

维修手册

品牌

Philips

机种

39PFL5520/T3
39PFL5721/T3
39PFL5820/T3
42PFL5825/T3
50PFL5721/T3
50PFL5820/T3
50PFL5825/T3
55PFL5620/T3
55PFL5721/T3
55PFL5820/T3
55PFL5825/T3



变更说明

[illegible]

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1. 技术规格

1.1 一般规格

产品信息可能会随时变更，恕不另行通知。有关详细信息，请转到 www.philips.com/support

多媒体

- 支持的存储设备: USB (仅支持FAT或FAT 32 USB存储设备。)
- 支持的多媒体文件格式:
- 图像: JPEG
- 音频: MP3
- 视频: MPEG 2/MPEG 4, H.264, WMV

调谐器 / 接收 / 传输

- 天线输入: 75ohm同轴 (IEC75)
- 电视系统: PAL D/K
- 视频播放: NTSC, SECAM, PAL
- 调谐器波段: UHF、VHF

遥控器

- 类型: RC2813808/01 (中国机型)
- 电池: 2 x AAA (LR03类型)

电源

- 主电源: 200-240V, 50Hz
- 待机能耗: ≤ 0.5 W
- 环境温度: 5到40摄氏度
- 功耗:
- 39寸: 130W
- 42寸: 150W
- 50寸: 180W
- 55寸: 190W

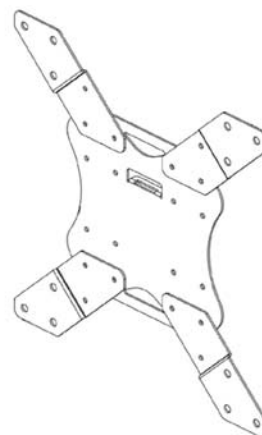
支持的电视机安装托架

要安装电视机，请购买飞利浦电视机安装托架。

- 1 请先将托架锁于电视机背后。
- 2 为避免损坏电缆和插口，请确保将锁好托架的电视机背面(含音箱凸包处)与墙面间至少保留2.2英寸或5.5厘米的间隙。

警告

- 请按照随电视机安装托架一起提供的所有说明操作。Koninklijke Philips Electronics N.V. 对由于电视机安装不当而造成的事故、人身伤害或损失不负任何责任。
- 如您购买的产品是 39寸，建议您购买如下图所示的四爪型托架或带有螺丝垫圈的其他款式托架以避免影响音频接口的使用。



电视屏幕尺寸 (英寸)	需要的点距 (mm)	需要的安装螺钉
39/42/50/55	400 x 400	4 x M6 (建议长度18mm)

产品规格

设计和规格若有变更，恕不另行通知。

39PFL5520/T3

- 不带电视支架
- 尺寸(宽x高x深): 897.4 x 41.9 x 542.8 (mm)
- 重量: 9.6 kg
- 带电视支架
- 尺寸(宽x高x深): 897.4 x 240 x 582.8(mm)
- 重量: 12.4 kg

39寸

- 不带电视支架
- 尺寸(宽x高x深): 897.4 x 41.9 x 542.8 (mm)
- 重量: 9.6 kg
- 带电视支架
- 尺寸(宽x高x深): 897.4 x 240 x 582.8(mm)
- 重量: 12.8 kg

42PFL5825/T3

- 不带电视支架
- 尺寸(宽x高x深): 997.2 x 589 x 58.9 (mm)
- 重量: 14.3 kg
- 带电视支架
- 尺寸(宽x高x深): 997.2 x 631.6 x 239(mm)
- 重量: 17.5kg

50寸

- 不带电视支架
- 尺寸(宽x高x深): 1142.04 x 681.51 x 36.9(mm)
- 重量: 19.01 kg
- 带电视支架
- 尺寸(宽x高x深): 1142.04 x 724.24 x 260(mm)
- 重量: 23.02 kg

55寸

- 不带电视支架
- 尺寸(宽x高x深): 1256.2 x 745.8 x 36.9(mm)
- 重量: 24.5 kg
- 带电视支架
- 尺寸(宽x高x深): 1256.2 x 797 x 260 (mm)
- 重量: 28.5 kg

中国等级能效

根据中国大陆《平板电视能效限定值及能效等级》，
本液晶电视符合以下要求：

型号	39/42/50/55寸
能效指数 (EEI _{LCD})	1.7
被动待机功率 (W)	≤0.50
能源效率等级	1级
能效标准	GB 24850-2010

1.2 预设显示模式

支持的输入信号格式

计算机格式

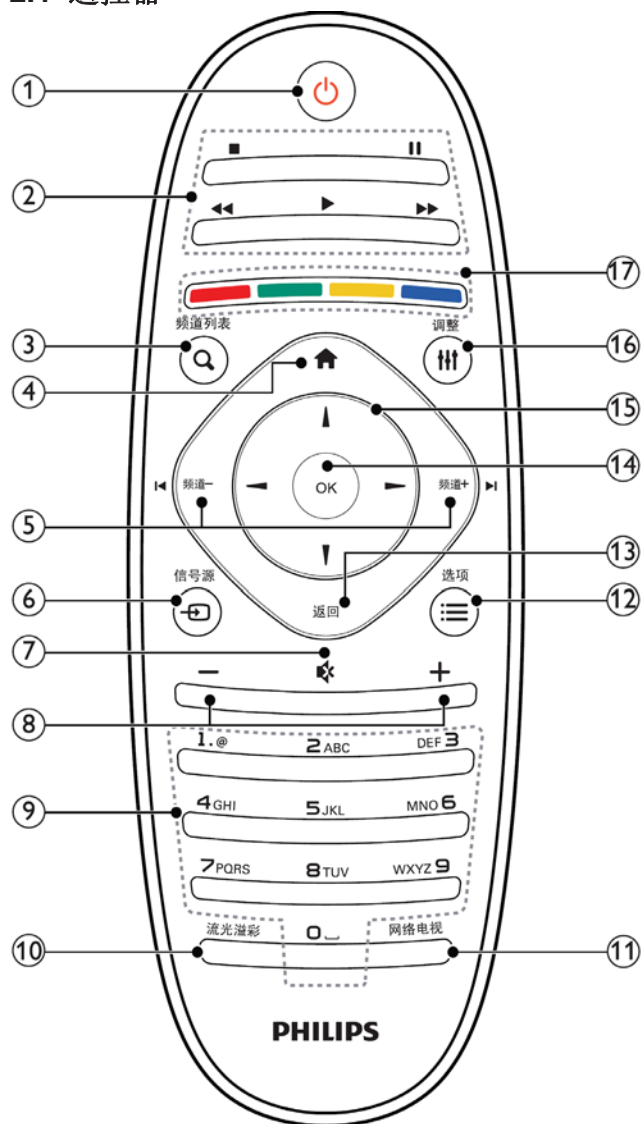
- 分辨率 - 刷新率:
 - 640 x 480 - 60Hz
 - 800 x 600 - 60Hz
 - 1024 x 768 - 60Hz
 - 1280 x 1024 - 60Hz
 - 1360 x 768 - 60Hz
 - 1920 x 1080 - R 60Hz （限FULL HD，R：减少消隐时间）

视频格式

- 分辨率 - 刷新率:
 - 480i - 60Hz
 - 480p - 60Hz
 - 576i - 50Hz
 - 576p - 50Hz
 - 720p - 50Hz, 60Hz
 - 1080i - 50Hz, 60Hz
 - 1080p - 50Hz, 60Hz

2. 操作说明

2.1 遥控器



1. **⏻ (待机-开机)**
 - 在电视开机时将其切换到待机。
 - 在电视待机时开机。
2. **播放按钮**

控制播放画面、音乐及视频。(播放网络电视视频有作用)
3. **Q 频道列表**

在频道列表之间切换。
4. **🏠 菜单**

打开或关闭主菜单。
5. **◀ 频道 - / 频道 + ▶**

切换到上一个或下一个频道。电视菜单显示时，它用作向上翻页/向下翻页。
6. **📺 信号源**

选择连接的设备。
7. **🔇 静音**

静音或恢复音量。
8. **+/- (音量)**

提高和降低音量。
9. **0-9 数字按钮**

选择一个频道或设置。
10. **流光溢彩**

打开或关闭流光溢彩。
11. **网络电视**

打开或关闭网络电视。
12. **☰ 选项**

访问与当前活动或选择相关的选项。
13. **返回**
 - 返回上一个屏幕。
 - 返回上一个看过的频道。
14. **OK**

确认输入或选择和在看电视时显示频道列表。
15. **▲▼◀▶ 导航按钮**

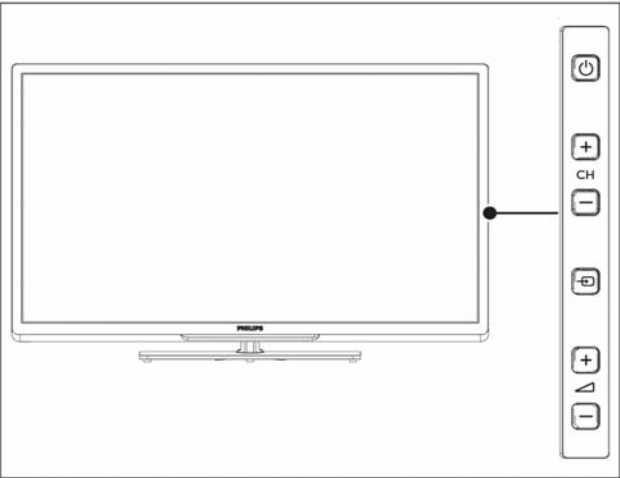
导航菜单。
16. **🔧 调整**

开启调整选单。
17. **🌈 彩色按钮**

选择任务或选项。

2.2 控制面板

控制面板

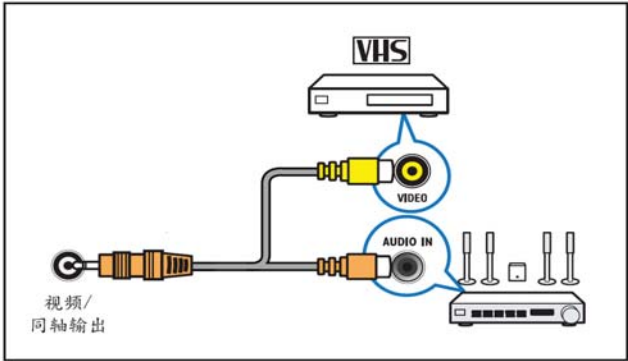


- ① 电源(待机): 打开或关闭产品电源。必须按下电源插头或关闭底部开关, 本产品才会完全断电。
- ② CH+/-: 切换到上一个或下一个频道。
- ③ 信号源: 按此键显示各种信号源列表。
- ④ 音量+/-: 提高和降低音量。

2.3 背面和侧面信号接口

底部接口

- ① 视频/同轴输出
 - 视频输出: VCR 等模拟设备中的复合视频输出。
 - 同轴输出: 到家庭影院和其他数字音频系统的数字音频输出。

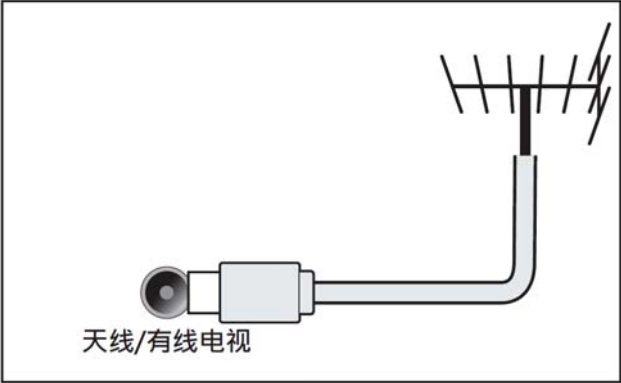


- ② 耳机
立体声音频输出到耳机。

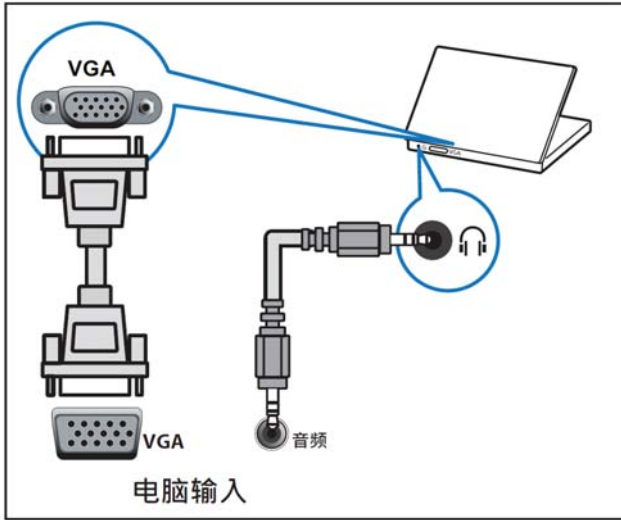
注

- 耳机插入时, 电视扬声器会自动静音。

- ③ 天线/有线电视
天线、有线或卫星的信号输入。

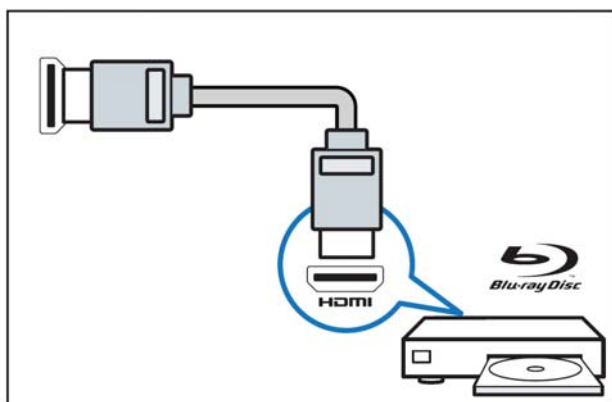


- ④ 电脑输入 (VGA 及音频)
计算机中的音频和视频输入。
(注意: 本机VGA接口为6度倾斜设计, 插拔时请对准接口后插入)



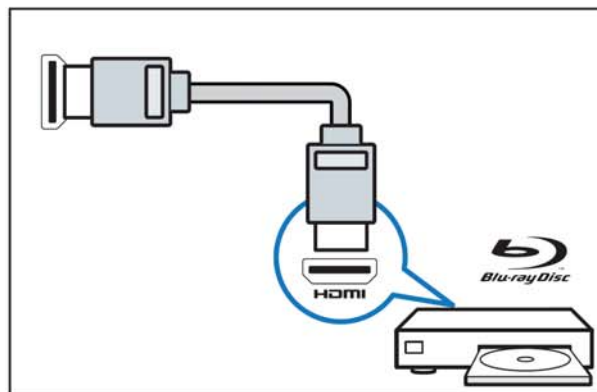
- ⑤ SERV. U
仅供专业维修人员使用。

- ⑥ HDMI 1 / HDMI 2
Blu-ray播放机等高清数字设备中的数字音频和视频输入。

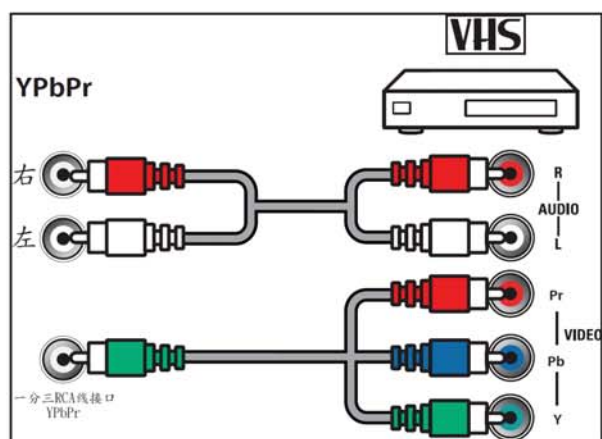
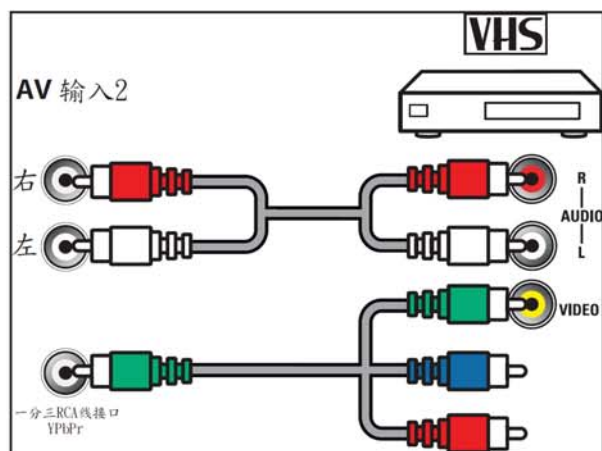


侧面接口

- ① HDMI 3 / HDMI 4
Blu-ray播放机等高清数字设备中的数字音频和视频输入。

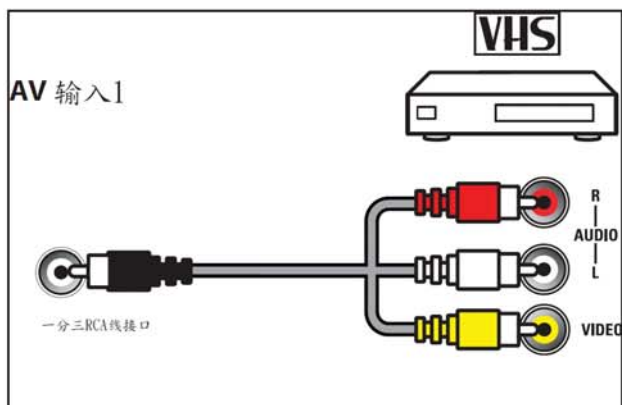


- ② AV输入2/YPbPr
- 音频: 视频上所连模拟设备中的音频输入。
 - 视频: VCR 等模拟设备中的复合视频输入。



③ AV输入1

- 音频: 视频上所连模拟设备中的音频输入。
- 视频: VCR 等模拟设备中的复合视频输入。

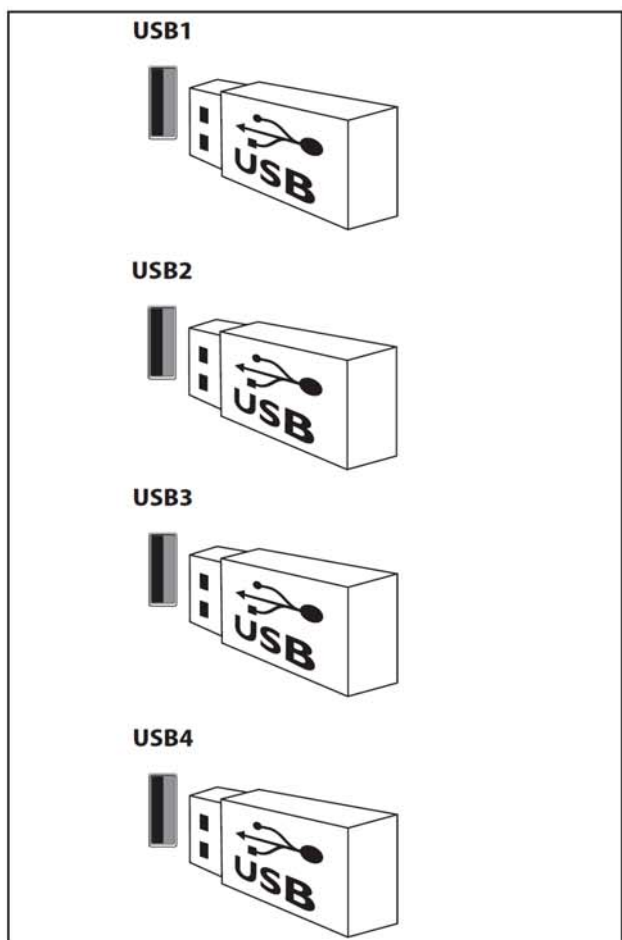


④ 网口

来自网络的数据输入。

⑤ USB1/USB2/USB3/USB4

USB 存储设备中的数据输入。



连接到计算机

将计算机连接到电视之前

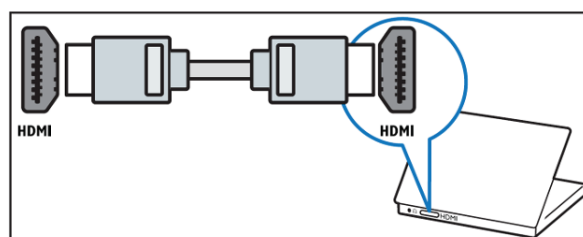
- 将计算机上的屏幕刷新率设置为 60Hz。
- 在计算机上选择一个支持的屏幕分辨率。

通过以下一种接口连接计算机：

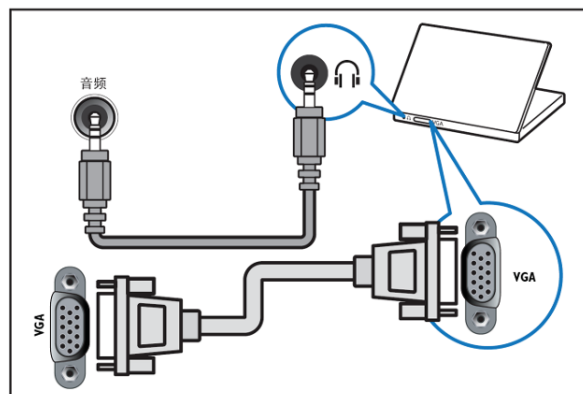
注

- 通过VGA 连接需要额外一条音频线。

- HDMI 线



- VGA线

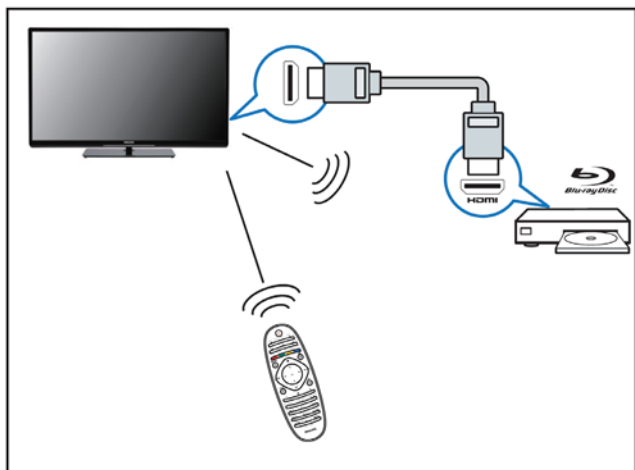


使用 Philips EasyLink

充分利用您的 Philips EasyLink HDMI-CEC 兼容设备可增强控制功能而达到最大效益。透过 HDMI 接口连接的 HDMI-CEC 兼容设备可以由电视遥控器进行控制。

要启用 Philips EasyLink，您需要：

- 透过HDMI接口连接两个以上的 HDMI-CEC兼容设备
- 确认每个HDMI-CEC兼容设备都正常运作
- 切换到 EasyLink



注

- EasyLink 兼容设备必须已经打开并被选作信号源。
- Philips 不保证 100% 与所有 HDMI CEC 设备实现互操作性。

打开或关闭 EasyLink

启用HDMI-CEC兼容设备后，电视会自动打开并切换到正确的信号源。

注

- 如果您不打算使用 Philips EasyLink，请不要启用它。

- 1 按 **⬆** (菜单)。
- 2 选择 [设置] > [电视设置] > [EasyLink] > [EasyLink]。
- 3 选择 [关闭] 或是 [开启]，然后按OK。

使用快捷播放

- 1 启用 EasyLink 后，在设备上按下播放。
↳ 电视会自动切换到正确的信号源。

使用快捷待机

- 1 按遥控器上的 **⏻** (待机-开机)。
↳ 电视及所有连接的HDMI设备将会切换到待机。

配置电视扬声器

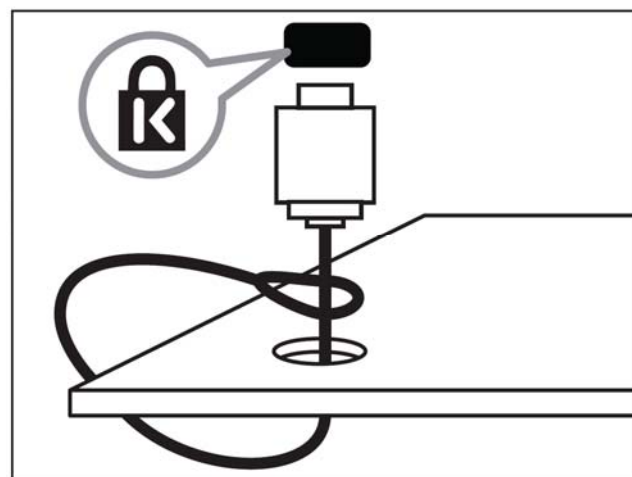
- 1 按 **⬆** (菜单)。
- 2 选择 [设置] > [电视设置] > [EasyLink] > [电视扬声器]。
- 3 选择下列其中一个项目后按OK。
 - [关闭]: 关闭电视机扬声器。
 - [开启]: 打开电视机扬声器。
 - [EasyLink]: 电视音频继续通过电视扬声器传播。可通过体验菜单将电视音频切换到相连的HDMI-CEC 音频设备。
 - [EasyLink 自动启动]: 自动禁用电视机扬声器，将电视音频传输到相连的HDMI-CEC 音频设备中。

使用HDMI-音频输出

- 1 按 **⬆** (菜单)。
- 2 选择 [设置] > [电视设置] > [EasyLink] > [HDMI-音频输出]。
- 3 选择[关闭] 或 [开启] 后按OK。

使用 Kensington 防盗锁

本电视的背后有一个 Kensington 防盗锁插槽。通过将 Kensington 防盗锁穿锁在插槽和固定物件（如很重的桌子）上可以防止被盗。

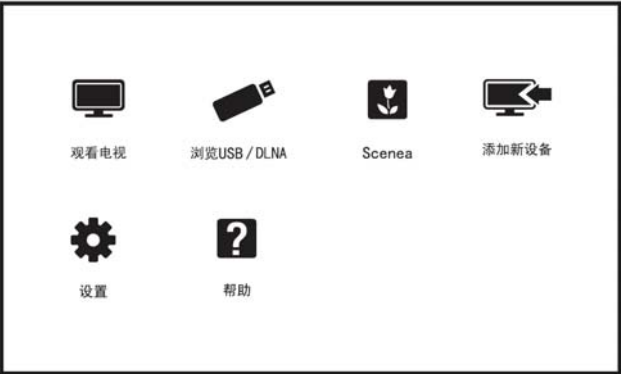


2.4 菜单操作

访问电视菜单

菜单可帮助您设定频道，更改画面和声音设置，以及访问其它功能。

- 1 按  (菜单)。
 ↳ 菜单开启。




- 2 选择下列选项后，请按OK：
- [观看电视]：当其他讯号源被选取时，选择此项以切换回电视频道。
 - [浏览USB/DLNA]：从USB存储设备或开启DLNA来查看照片和播放音乐及影片。
 - [Scenea]：切换至Scenea壁纸。
 - [添加新设备]：将新设备增加到主选单。
 - [设置]：更改画面、声音及其他设定。
 - [帮助]：进入电视使用导览。
- 3 如果你选择[添加新设备]，请依照荧幕上的说明选取正确的设备及接头。

变更语言


你可选择变更菜单的语言。

变更菜单语言



- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [首选项] > [菜单语言]，然后按OK。
- 3 选取你想要的语言后按OK。

重命名外接设备

在菜单中新增外接设备之后，你可依照自己的喜好重新命名。



 注

- 设备名称最多可使用16个字符。

- 1 按  (菜单)。
- 2 选择要重命名的设备后，按  选项。
 ↳ 选项目录开启。
- 3 选择[重命名设备]之后按OK。
 ↳ 输入设备名称的视窗开启。
- 4 按OK。
 ↳ 输入文字的视窗开启。
- 5 选择字符后按OK。
- 6 新的名称输入完毕后，选择[完成]，然后按OK。


移除菜单中的设备


从菜单中移除没有连接到电视的设备。

- 1 按  (菜单)。
- 2 选择要移除的设备后，按  选项。
 ↳ 选项目录开启。
- 3 选择[移除设备]之后按OK。
- 4 选择[移除]之后按OK。

更改画面和声音设置


更改画面和声音设置以适合您的喜好。您可以应用预定义的设置或手动更改设置。

 注

- 观看电视或使用外部设备时，按  调节，选择 [灵智画面]、[灵智声音]、[画面格式] 或 [画面移动]，以快速访问画面和声音设置。
- 在播放ATV过程中，若遇到非标信号声音异常时，切换遥控器“双语”按键，选择正确声道。


快速设定画面和声音设置

此功能可帮助你快速设定画面及声音。


- 1 按  (菜单)。
- 2 选择[设置] > [快速画面和声音], 然后按OK。
- 3 选择 [继续], 然后按OK。
- 4 依照画面上的说明选择你喜爱的设置。

使用灵智图像

使用灵智图像应用预定义的画面设置。


- 1 按  调节, 选择 [灵智画面]。
- 2 选择下列其中一项设定后按OK。
 - [个人设定]: 使用自订的画面设定。
 - [鲜艳]: 应用多彩动态设置, 适用于白天观赏时使用。
 - [自然]: 应用自然画面质量。
 - [影院]: 应用观看电影设置。
 - [游戏]: 应用游戏设置。
 - [节能]: 应用低能耗设置。
 - [标准]: 调整画面设置以适应大多数视频环境和类型。
 - [照片]: 适用于观赏照片。
 - [自定义]: 自定并储存你的个人设定。选取[个人设定]使用其设定。

手动调整画面设置

- 1 按  (菜单)。
- 2 选择[设置] > [电视设置], 然后按OK。
- 3 选择[画面]后, 选择下列其中一个设定后按OK。
 - [灵智画面]: 选取预定义的设定。
 - [重置]: 将设定重设到最初的预设值。
 - [对比度]: 调整背光, 增加亮部与暗部间的背光强度差异。
 - [亮度]: 调整较暗区域的强度和精细度。
 - [色彩]: 调整颜色饱和度。

- [色度]: 补偿颜色差异, NTSC制式下有显示。
- [清晰度]: 调整图像的清晰度。
- [降噪]: 过滤和降低图像中的噪点。
- [色调]: 调整画面色彩平衡。
- [自定义色调]: 自己设定喜爱的画面色彩平衡。(只有在色调选取自定义时可做个人设定。)
- [逐点精晰]: 微调每个像素以匹配周围像素。这会产生完美的高清图像。
 - [高清数码自然动感]: 减少闪烁并增强画面流畅性。
 - [100Hz 晶晰液晶屏]: 减少运动模糊, 使画面更加清晰。
 - [高级清晰度]: 启用超高画面清晰度。
 - [动态对比度]: 随图像变化增强对比度。
 - [动态背光]: 调整电视背光的亮度以匹配灯光条件。
 - [色彩增强]: 使色彩更鲜艳更丰富。
 - [伽马]: 使色彩更鲜艳更丰富。
- [电脑模式]: 当电脑使用HDMI连接到电视时调整画面设置。
- [光传感器]: 动态地调整当前的光照条件下的参数设置。
 - [画面格式]: 更改画面格式。
 - [屏幕边缘修整]: 调整观看的画面大小。(当设置在最大值时, 您可能会看见画面边缘会出现杂讯及不平整。)
 - [画面移动]: 调整各个画面格式的画面位置。

更改画面格式

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [画面] > [画面格式], 然后按OK。

画面格式摘要

可以配置以下画面设置。



注

- 根据画面源的格式, 有些画面设置不可用。



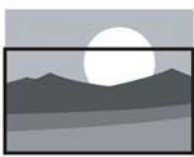
[超放大银幕]: (不适用于高清及电脑模式。) 移除电视台播放4:3格式时所造成的黑边。此动作会造成画面出现微小的变形现象。



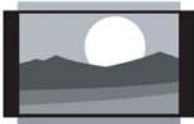
[4:3]: 显示传统的4:3画面格式。



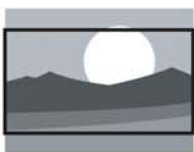
[无格式转换]: 适用于高清及电脑模式。会将清晰度调整至最大值。由于电视台的播放系统, 画面可能会有些微的变形发生。将你的电脑分辨率设定在宽屏幕模式以取得最佳的显示效果。



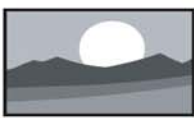
[字幕放大]: (不适用于高清及电脑模式。) 在整个荧幕上显示4:3画面格式让字幕可现显现, 但画面顶部会有部分被裁切。



[电影扩展14:9]: (不适用于高清及电脑模式。) 将4:3的画面格式调整为14:9。




[电影扩展16:9]: (不适用于高清及电脑模式。) 将4:3的画面格式调整为16:9。




[宽屏幕]: 将4:3的画面格式调整为16:9。

使用灵智声音

使用灵智声音应用预定义的声音设置。

- 1 按  调节, 选择 [灵智声音]。
- 2 选择下列其中一个设定后按OK。
 - [个人设定]: 使用在声音选项中所设的自订声音设置。
 - [标准]: 适用于大多数的环境与类型的声音设置。
 - [新闻]: 适用于语音(如新闻)的声音设置。
 - [影院]: 适用于电影的声音设置。
 - [游戏]: 适用于游戏的声音设置。
 - [戏剧]: 适用于戏剧节目的声音设置。
 - [体育]: 适用于运动型节目的声音设置。


手动调整声音设置

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置], 然后按OK。

- 3 选择[声音]后, 选择下列其中一个设定后按OK。
- [灵智声音]: 访问预定义的灵智声音设置。
 - [重置]: 回复到最初的预设值。
 - [明晰声效]: 增进声音的清晰度。
 - [低音]: 调整低音。
 - [高音]: 调整高音。
 - [环绕]: 开启环绕声音。
 - [自动音量调节]: 切换频道时, 自动减小突然性的音量变化。
 - [平衡]: 调整左右扬声器的平衡。
 - [SPDIF 输出]: 选择通过数位音频输出接口的音频类型。

使用选项菜单

访问与当前活动或选择相关的选项。

- 1 观看电视时, 按  选项。
↳ 选项目录显示。
- 2 选择下列其中一个项目后按OK:
 - [键盘提示音]: 打开遥控器或电视侧边的按键声音。
 - [时钟]: 显示时钟。
 - [状态]: 显示目前观看频道的资讯。
 - [节能]: 应用低能耗设置。





提示

- 按遥控器上的  选项进入选单。

创建和使用喜爱频道列表

您可以创建所喜爱电视频道的列表, 以使您可以轻松找到这些频道。

观看喜爱列表中的频道

- 1 在观看电视时, 按  频道列表。
↳ 频道列表出现。
- 2 按  选项, 选取 [选择列表] > [喜好频道], 然后按OK。
↳ 只有喜爱列表中的频道会出现在频道列表中。





注

- 在你将频道加到喜爱列表之前, 喜爱频道列表是空的。

查看所有频道

在你将频道加到喜爱列表之前, 喜爱频道列表是空的。





- 1 在观看电视时, 按  频道列表。
↳ 频道列表出现。
- 2 按  选项, 选取 [选择列表] > [全部], 然后按OK。
↳ 所有频道会显示在频道列表中。



注

- 在您查看频道列表时, 所有喜爱频道会标有一个星号。

将频道从喜爱列表中增加或删除


- 1 在观看电视时, 按  频道列表。
↳ 频道列表出现。
- 2 按  选项, 选取 [选择列表] > [全部], 然后按OK。
↳ 所有频道会显示在频道列表中。
- 3 按  选择频道, 然后按  选项。
- 4 选取 [标记为喜好频道] 或 [取消标记为喜好频道], 然后按OK。
↳ 该频道被增加到喜爱列表或从喜爱列表中移除。

使用电子节目指南

电子节目指南是数字频道提供的屏上指南。使用电子节目指南，您可以



- 查看当前广播的数字节目的列表
- 收看正在传入的节目
- 按题材对节目进行分组
- 设置节目开始提醒
- 设置首选电子节目指南频道

开启电子节目指南

- 1 按  (菜单)。
- 2 选择 [电子节目指南]，然后按OK。

电子节目指南选项






使用电子节目指南选项菜单可设置或清除提醒、更改日期并访问其他有用的电子节目指南选项。

- 1 按  (菜单)。
- 2 选择 [电子节目指南]，然后按OK。
- 3 按  选项。
↳ 电子节目指南选项菜单显示。
- 4 选择下列其中一个设定后按OK。
 - [更改日期]: 设置电子节目指南日期。
 - [按流派搜索]: 按流派搜索电视节目。
 - [获取电子节目指南数据]: 更新最新的节目信息。

使用时移功能

您可以在数字频道下暂停/播放/快进/快退数字电视节目。

- 1 观看数字频道时，按 (选项) 键。
↳ 选项目录显示。
- 2 选择 [时移功能]，然后按OK。
↳ 第一次使用时，请按照引导菜单完成格式化。

- 3 通过  /  /  /  键控制数字节目。
- 4 通过  键，返回当前正在播放的数字节目。




注

- 仅支持FAT32的USB存储设备，且容量大于32G。
- 格式化后不能再用于个人录像机功能。
- 格式化设备会丢失所有数据。

使用个人录像机功能

您可以在数字频道下，将当前播放的数字节目保存到USB存储设备。

- 1 观看数字频道时，按 (选项) 键。
↳ 选项目录显示。
- 2 选择 **【个人录像机】**，然后按OK。
↳ 开始录制。
- 3 通过  键，完成并退出录制。








注

- 仅支持FAT32的USB存储设备。


使用电视机时钟

您可以在电视机屏幕上显示一个时钟。

设定电视时钟

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [首选项] > [时钟]。
- 3 选择 [日期] 或 [时间]，然后按OK。
- 4 按     选择日期或时间，然后选 [完成] 后按OK。

显示电视时钟

- 1 观看电视时, 按  选项。
↳ 选项目录显示。
- 2 选择 [时钟], 然后按OK。
↳ 时钟显示。




注

- 若要关闭时钟, 重复上述动作。

使用流光溢彩

您可以享受更加放松的观看体验和感觉更好的画面质量。在昏暗光线条件的房间里能够产生最佳的流光溢彩效果。

打开流光溢彩

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [流光溢彩]。
- 3 选择 [流光溢彩], 然后按OK。
- 4 选择 [开启]或[关闭], 然后按OK。




提示

- 按遥控器上的流光溢彩选择[开启]或[关闭]。

设置流光溢彩

在流光溢彩菜单中, 您可以访问更多流光溢彩设置。

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置], 然后按OK。
- 3 选择[流光溢彩]后, 选择下列其中一个设定后按OK。

- [流光溢彩]: 开启或关闭流光溢彩。
- [动态]: 在“轻松的”和“动态的”级别之间调节流光溢彩。仅在流光溢彩 [色彩] 设为 [动态] 时适用。
- [亮度]: 调节流光溢彩的亮度。
- [色彩]: 选择预定义的色彩。
- [自定义色彩]: 设置您自己的流光溢彩色彩。要访问此选项, 请设置 [流光溢彩] > [色彩] > [自定义]。
- [运算范围]: 调节电视各侧灯光之间的色阶差别。关闭此功能将提供动态和统一的流光溢彩色彩。
- [酒吧灯光氛围]: 选择酒吧灯光氛围照明方式。

使用定时器

您可以使用定时器, 以便在指定时间将电视切换到待机。



提示

- 在使用定时器之前, 设置电视时钟。


自动将电视切换到待机 (睡眠定时器)

睡眠定时器可以在预定义的时间过后, 将电视切换到待机。



提示

- 您可以提前关闭电视, 也可以在倒计时期间重新设置睡眠定时器。


- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [首选项] > [睡眠定时器]。
↳ 睡眠定时器显示。

- 3 从0到180分钟之间选择一个预定时间。
 - ↳ 睡眠定时器以十分钟为单位做设定。若定时器被设定为0，睡眠定时器将被关闭。
- 4 按OK开启时间定时器。
 - ↳ 当预定时间到时，电视将会切换成待机模式。

使用电视机锁定

通过锁定电视控制，您可以防止儿童观看某些节目或频道。

设置或更改代码


- 1 按  (菜单)。
- 2 选择 [设置] > [频道设置] > [儿童锁] > [设置代码]/[更改代码]。
- 3 用遥控器上的数字键输入你的密码。
 - ↳ 依照荧幕上的指示设置或是更改你的代码。



提示

- 如果您忘记代码，请输入‘8888’覆盖现有密码。

锁定或解锁一个或多个频道

- 1 按  (菜单)。
- 2 选择 [设置] > [频道设置] > [儿童锁] > [频道锁定]，然后输入你的密码。
 - ↳ 频道列表显示。
- 3 选择要锁定或解除锁定的频道后，按OK。
 - ↳ 当你第一次要观看被锁定的频道时，你将会被要求输入PIN码。
- 4 离开主选单后，锁定频道功能会立即生效。



注


- 当你使用频道+/- 选择频道时，被锁定的频道将会被跳过。
- 当你使用频道列表或数字按钮选取被锁定的频道时，将会提醒你需要输入PIN码。

使用Scenea将图片显示为电视壁纸

你可以让荧幕显示一张设定的或是自己传输的图片作为壁纸。

当睡眠定时器是关闭时，壁纸会显示长达240分钟。若睡眠定时器是开启时，该图片会显示至睡眠定时器预定的时间。

开启 Scenea

- 1 按  (菜单)。
- 2 选择 [Scenea]，然后按OK。
 - ↳ 如果没有设定图片，将会显示预设定的图片。
 - ↳ 如果有设定图片，将会显示该设定的图片。



自订 Scenea 图片

你可以传输别的图片当做壁纸。



注

- 当你传输新的图片作为壁纸时，将会覆盖现有的图片。
- 要传输新的图片当做壁纸时，你需要装有图片的USB储存设备，该图片的大小需要低于1MB。

- 1 传输一张大小低于 1MB的图片到USB储存设备中。
- 2 连接USB储存设备到电视。
- 3 按  (菜单)。
- 4 选择 [浏览 USB]，然后按OK。
- 5 选择一张图片后，按  选项。
- 6 选择 [设为 Scenea] 后按OK。

从USB存储设备中或开启DLNA查看照片和播放音乐及影片

USB支持的视频格式:


- 支持的存储设备: USB (仅支持FAT或FAT 32 USB存储设备。)
- 支持的多媒体文件格式:
 - 图像: JPEG
 - 音频: MP3
 - 视频: MPEG 2/MPEG 4, H.264, WMV



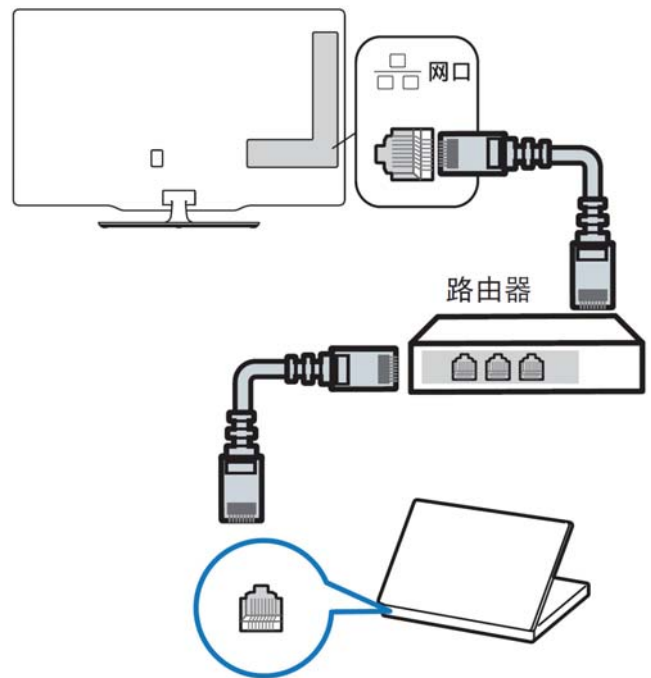
注意

- 对于不支持USB存储设备, Philips不承担任何责任, 同时, 对于该设备中的数据损坏或丢失也概不负责。

从连接的USB储存设备中观看照片与播放音乐及影片

- 1 打开电视。
- 2 连接USB储存设备到电视侧面的USB插槽。
- 3 按  (菜单)。
- 4 选择 [浏览 USB/DLNA], 然后按OK。
↳ 浏览页开启。

开启DLNA观看照片与播放音乐及影片



- 1 打开电视。
- 2 将电视连接互联网或无线网络。
- 3 开启支援DLNA的多媒体设备。
↳ DLNA的多媒体设备将会透过网络与电视分享多媒体档案。
- 4 按  (菜单)。
- 5 选择 [设置] > [电视设置] > [网络设置] > [DLNA]。
- 6 选择 [开启], 然后按OK。
- 7 按  (菜单)。
↳ 回到主菜单。
- 8 选择 [浏览 USB/DLNA], 然后按OK。
↳ 浏览页开启。

观看照片

- 1 在USB/DLNA浏览页中选取 [图片], 然后按OK。
- 2 选取一张照片或是资料夹, 然后按OK。该照片将会被放大至全荧幕。
 - 按 ◀ 或 ▶ 观看上一张或下一张照片。

更改播放幻灯片的设定

- 1 在播放幻灯片时, 按 ≡ 选项。
↳ 显示幻灯片的选项目录。
- 2 选择下列其中一个项目后按OK。
 - [幻灯片停止]/[幻灯片开始]: 停止或是开始播放幻灯片。
 - [幻灯片放映转换]: 设定转换照片时的特效。
 - [幻灯片放映频率]: 选择每张照片显示的时间。
 - [重复]/[播放一次]: 选择一次或是重复播放幻灯片。
 - [随机播放开]/[随机播放关]: 依序或是随机播放幻灯片。
 - [旋转图像]: 旋转照片。
 - [设为 Scened]: 将图片设为电视壁纸。
 - [显示信息]: 显示照片的名称、日期、大小以及下一张照片。

≡ 注

- [旋转图像]、[设为 Scened] 及 [显示信息] 只会在幻灯片停止播放时会显示。

聆听音乐

- 1 在USB/DLNA浏览页中选择 [音乐]后按OK。
- 2 选择一个音乐曲目或专辑, 然后按OK播放。

更改播放音乐的设定

播放音乐时, 按 ≡ 选项, 并选取以下其中一项设定后按OK。

- [停止播放]/[开始播放]: 停止或是开始播放音乐。
- [重复]/[播放一次]: 选择一次或是重复播放音乐。
- [随机播放开]/[随机播放关]: 依序或是随机播放音乐。
- [显示信息]: 显示档案资料。
- [电视机扬声器]: 从电视喇叭播放, 或从连接的EasyLink设备。
- [声音]: 设定声音的播放模式。

观看幻灯片时播放音乐


你可在观看幻灯片的同时播放背景音乐。

- 1 选择一个音乐专辑。
- 2 按OK。
- 3 按返回回到USB/DLNA浏览页。
- 4 选择一个相簿。
- 5 按OK播放幻灯片。

观看影片

- 1 在USB/DLNA浏览页中选择 [视频], 然后按OK。
- 2 按OK播放影片。

更改播放影片的设定

播放影片时，按  选项，并选取以下其中一项设定后按OK。

- [停止播放]/[开始播放]：停止或是开始播放影片。
- [重复]/[播放一次]：选择一次或是重复播放影片。
- [随机播放开]/[随机播放关] 依序或是随机播放影片。
- [全屏]/[小屏幕]：选择播放画面大小。
- [显示信息]：显示档案资料。
- [2D转3D]：开启或关闭2D转3D模式。
- [3D讯号格式]：选择3D输入格式。
- [3D景深调整]：调整2D图像转换到3D图像时的景深程度。
- [3D转2D]：转换3D图像为2D图像。

移除USB储存装置



注意


- 请依照下列步骤移除以预防损坏USB储存装置。

- 1 按返回离开USB浏览页。
- 2 等候约五秒钟后再移除USB储存装置。

更新电视软件

Philips 不断努力改进其产品，我们建议您 在推出更新时对您的电视软件进行更新。 请访问 www.philips.com/support 网站查询是否有更新。

检查当前软件版本


- 1 按  (菜单)。
- 2 选择 [设置] > [软件设置] > [当前软件信息]，然后按OK。
↳ 显示目前软件版本资料。

更新软件

你可使用下列方法更新软件：

- 使用USB储存装置自动更新，
- 使用USB储存装置手动更新。

使用USB储存装置自动更新

- 1 按  (菜单)。
- 2 选择 [设置] > [更新软件]。
- 3 依照画面上的说明更新软件。



注

- 请将USB闪存盘连接到USB1接口。
- 请采用无任何内容的纯净USB储存装置。
- 软件更新完成后电视会重新开机。

使用USB储存装置手动更新

- 1 使用你的PC打开网络浏览器，并登入网页www.philips.com/welcome
- 2 找到与你的电视相关的资讯及软件。
- 3 找到最新版的更新档案。
- 4 比对软件版本。
 - 如果目前电视的软件版本与最新的更新档案版本相同，你不需要更新你的电视软件。
 - 如果目前电视的软件版本数字比最新的更新档案版本数字小，将最新软件的更新档案下载到你的PC。
- 5 将该ZIP压缩档案解压缩。
- 6 将档案复制到USB储存装置的根目录。
- 7 将USB储存装置连接到电视。
- 8 选择 [设置] > [软件设置] > [本地更新]。
- 9 依照荧幕上的说明更新软件。



注

- 请将USB闪存盘连接到USB1接口。
- 请采用无任何内容的纯净USB储存装置。
- 软件更新完成后电视会重新开机。

更改电视的偏好设定

- 1 按 (菜单)。
- 2 选择[设置] > [电视设置] > [首选项]。
- 3 选择下列其中一个项目后按OK。
 - [菜单语言]: 选择菜单显示的语言。
 - [睡眠定时器]: 在设定的时间后让电视进入休眠。
 - [位置]: 针对你的电视所选的环境设定—家庭或是商店。
 - [电子标签]: 开启或关闭电视标签。仅使用于商店模式。
 - [音量条]: 当你调整音量时显示音量大小。
 - [自动关机]: 为了节省能源, 无信号状态下, 当电视机在一段时间下没有使用, 电视将被自动关机。
 - [频道信息大小]: 变更切换频道时频道信息显示的模式。
 - [键盘提示音]: 当你按遥控器或电视控制按钮时会发出提示声音。
 - [电视位置]: 选择你的电视安装方式。
 - [时钟]: 设定时钟的日期与时间。

观看电视演示

你可从电视演示中更了解电视的功能。某些型号没有此演示功能。

- 1 观看电视时, 按 (菜单)。

- 2 选择[设置] > [观看演示], 然后按OK观看。

重置到出厂时的设定

你可以将画面及声音的设置重置到出厂时的设定。频道设定将不会被重置。


- 1 按 (菜单)。
- 2 选择[设置] > [电视设置] > [出厂设置], 然后按OK。
- 3 选择[重置]后, 按OK开始重置设定。

6 设定频道


第一次设置电视时，会提示您选择一个菜单语言和安装电视频道。本章介绍如何重新安装和微调频道。

自动搜索频道

步骤1 选择菜单语言

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [首选项] > [菜单语言]，按OK。
- 3 选择语言后按OK。

步骤2 自动搜索频道

- 1 按  (菜单)。
- 2 选择 [设置] > [搜索频道]，按OK。
- 3 按OK开始自动搜索频道。


手动设定频道

步骤1 选择你的系统



注

- 如果你的系统设定是正确的，你可以略过这个步骤。




- 1 按  (菜单)。
- 2 选择 [设置] > [频道设置] > [频道设定] > [模拟:手动安装天线]。
- 3 选择你的 [彩色制式] 及 [声音系统]。

步骤2 搜寻并储存新的频道




- 1 按  (菜单)。

- 2 选择 [设置] > [频道设置] > [频道设定] > [模拟:手动安装天线] > [搜索]。
 - 可直接输入频道频率。
 - 选择 [搜索]，按OK，开始搜索。
- 3 当搜索完成，选 [取消] 离开选单。
 - 选择 [存储为新频道] 将搜索到的频道储存。
 - 选择 [储存当前频道] 将搜索到的频道覆盖现有的频道号码。

步骤3 微调类比频道

- 1 按  (菜单)。
- 2 选择 [设置] > [频道设置] > [频道设定] > [模拟:手动安装天线] > [微调]。
- 3 按   调整频道频率。

安装数字频道

- 1 按  (菜单)。
- 2 选择 [设置] > [频道设置] > [频道设定] > [数字:接收测试] > [搜索]，按OK。
- 3 按   调整频道频率或可直接输入频道频率。
- 4 选择 [搜索]，按OK，开始搜索。

重命名频道

您可以重命名频道。在选择频道时，名称会出现。

- 1 观看电视时，按 **Q** 频道列表。
↳ 频道列表出现。
- 2 选择要重命名的频道，按 **≡** 选项后选择 [重命名频道]。
↳ 输入频道名称的画面出现。
- 3 按OK。
↳ 输入文字的动态键盘画面出现。
- 4 按 **▲▼◀▶** 选取字母键入频道名称后，选择 [完成] 后，按OK。

重排频道

安装频道后，可以重排频道显示的顺序。

- 1 在观看电视时，按 **Q** 频道列表。
↳ 频道列表菜单出现。
- 2 按 **≡** 选项。
↳ 频道选项菜单出现。
- 3 选择 [重新排序]，然后按OK。
- 4 选择要重新排序的频道，然后按OK。
↳ 所选频道被突出显示。
- 5 将突出显示的频道移到新位置，然后按OK。
- 6 按 **≡** 选项。
- 7 选择 [重新排序完成]，然后按OK。

7 网络设置

您可以设置网络以便访问不同的网络。

打开/关闭网络电视

- 1 将电视连接电脑网络和互联网。
- 2 按遥控器上的网络电视按钮。
↳ 画面自动跳至网络电视。
↳ 当画面在网络电视状态，则画面会提示是否退出网络电视。

网络类型

您可以选择网络设置类型。

- 1 按 **⬆** (菜单)。
- 2 选择 [设置] > [电视设置] > [网络设置] > [网络类型]。
- 3 选择 [有线] 或 [无线]。

有线安装


要将电视连接电脑网络和互联网，您需要在电脑网络中安装路由器。使用网线（以太网线）将路由器连接至电视。

使用网络电缆将路由器连接至电视侧面的网口接口，并在开始网络安装之前打开路由器。

有线网路设置-自动搜寻

- 1 按 **⬆** (菜单)。
- 2 选择 [设置] > [电视设置] > [网络设置] > [网络模式]。
- 3 选择 [DHCP和自动IP] 之后按OK。
↳ 网络协议将自动设定。


有线网路设置-手动输入

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [网络设置] > [网络模式]。
- 3 选择 [静态IP]之后按OK。
↳ [IP配置]选项出现。
- 4 选择 [IP配置]，并使用数字按钮输入 [IP地址]、[网络掩码]、[网关]、[DNS 1] 和 [DNS 2] 参数。
- 5 输入完后，选择 [完成] 后按OK。

无线安装


要将电视连接无线网络，您需要将无线USB适配器插入电视侧面的USB1-USB3接口。

无线设定

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [网络设置] > [无线设定]。

查看网络设置


您可以查看目前的网路设置状态。

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [网络设置] > [查看网络设置]。
↳ 画面将会显示目前设定的网络参数。

8 3D设置

您可以调整3D设定选项来取得较佳3D视觉内容。设置完成后，请您佩戴好3D眼镜来观赏3D节目。


调整2D转3D时的设定值

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [3D]。
- 3 选择 [2D转3D] > [开启] 后按OK。
- 4 选择下列其中一个项目后按OK。
 - [2D转3D]: 开启时,转换2D图像为3D图像。
 - [3D景深调整]: 调整2D图像转换到3D图像时的景深程度。

调整3D设定值


当3D讯号输入时,调整3D时的设定值。

调整3D讯号格式

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [3D]。
- 3 选择 [3D 讯号格式]后按OK。
- 4 选择下列其中一个项目后按OK。
 - [显示帧序列格式3D讯号]: 叠合「帧序列格式」讯号, 以显示出3D立体影像。
 - [显示左右格式3D讯号]: 叠合「左右格式」讯号, 以显示出3D立体影像。
 - [显示上下格式3D讯号]: 叠合「上下格式」讯号, 以显示出3D立体影像。


调整景深

调整3D图像播放时的景深程度。

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [3D]。
- 3 选择 [3D景深调整]后按OK。

3D转2D

转换3D图像为2D图像。

- 1 按  (菜单)。
- 2 选择 [设置] > [电视设置] > [3D]。
- 3 选择 [3D转2D]后按OK。



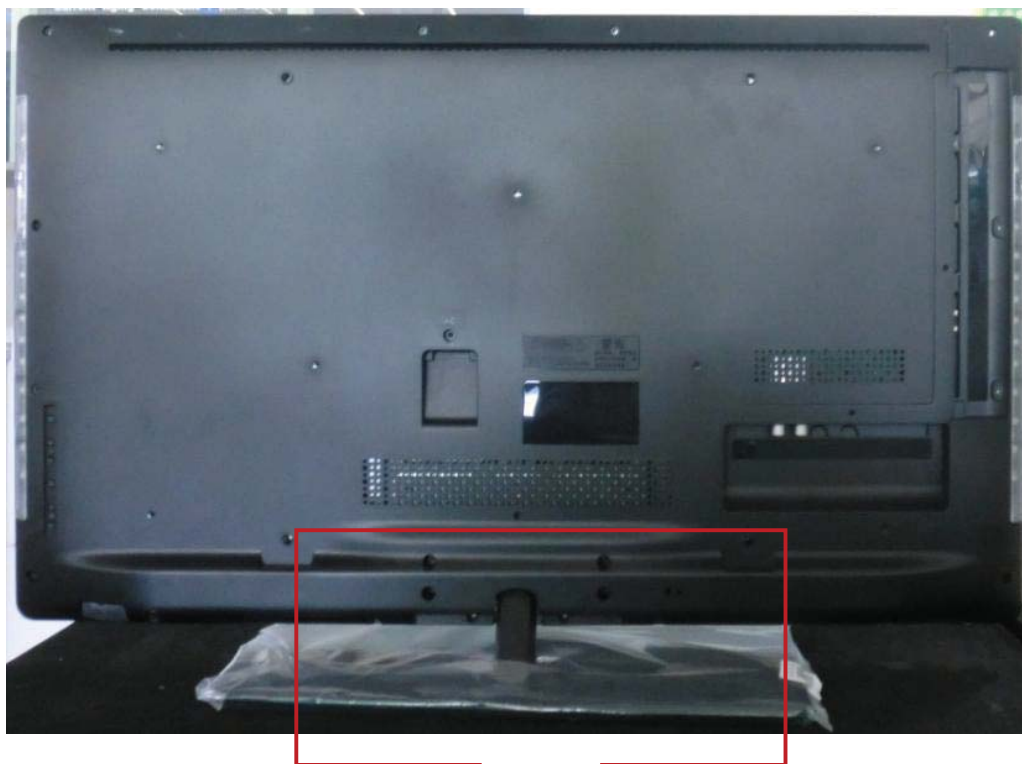
注

- 3D景深调整只在2D转3D开启时可用。
- 如您的电视机型号为39PFL5825/T3、50PFL5825/T3, 您需要打开3D眼镜的开关来观赏3D节目。请参阅3D眼镜随附的《快速入门指南》以进一步了解相关信息。

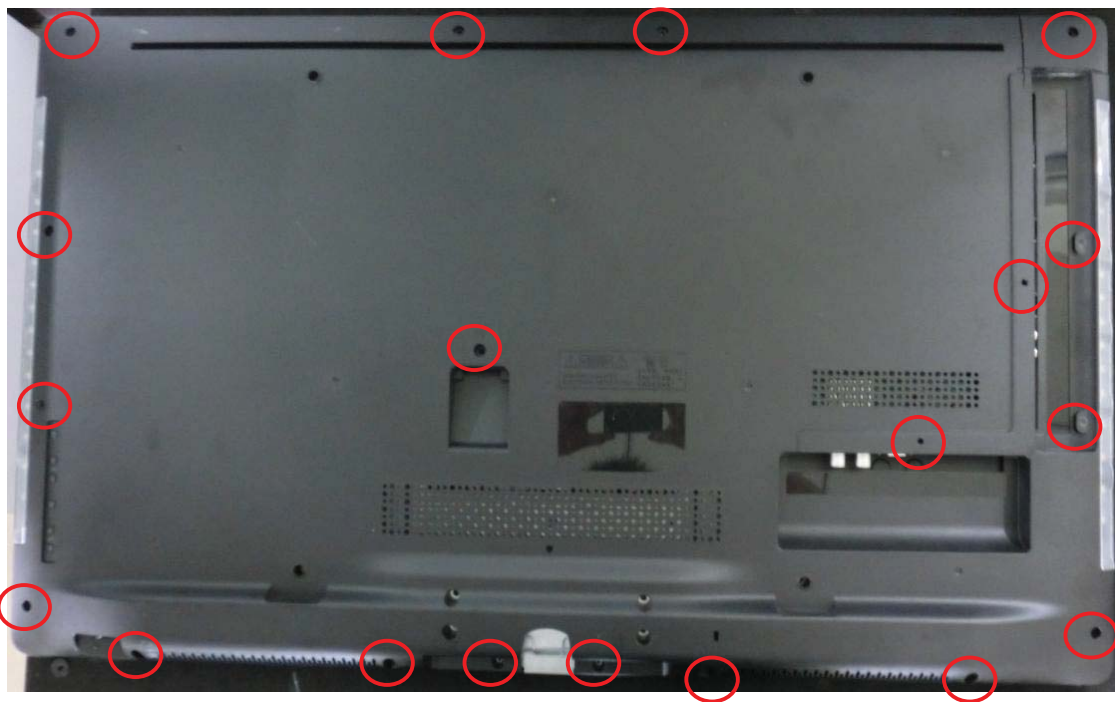
3. 拆卸流程图

39PFL5520/T3 39PFL5721/T3 39PFL5820/T3

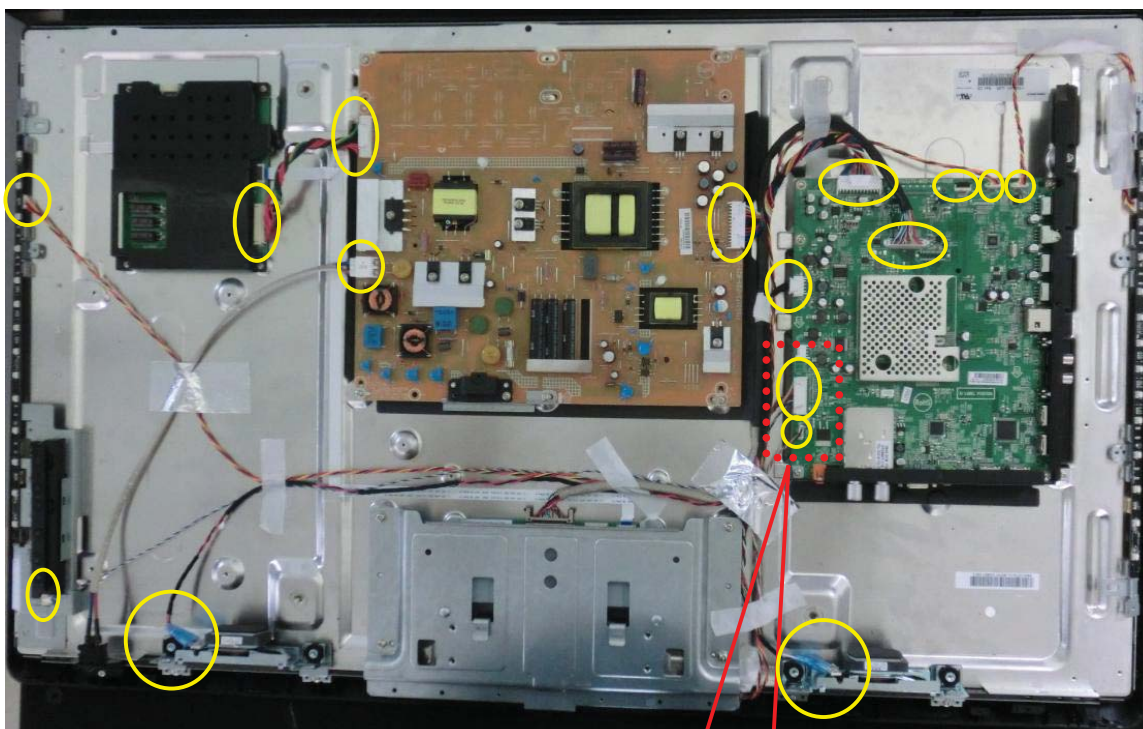
第一步：旋开红色标示的螺丝移除支架组件。



第二步：旋开红色标示的螺丝移除后壳。

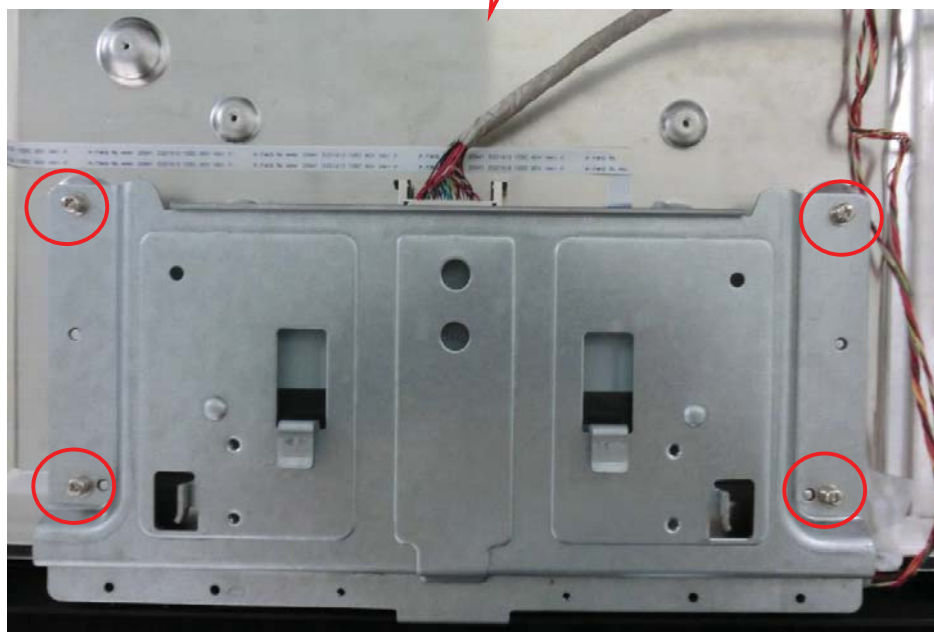
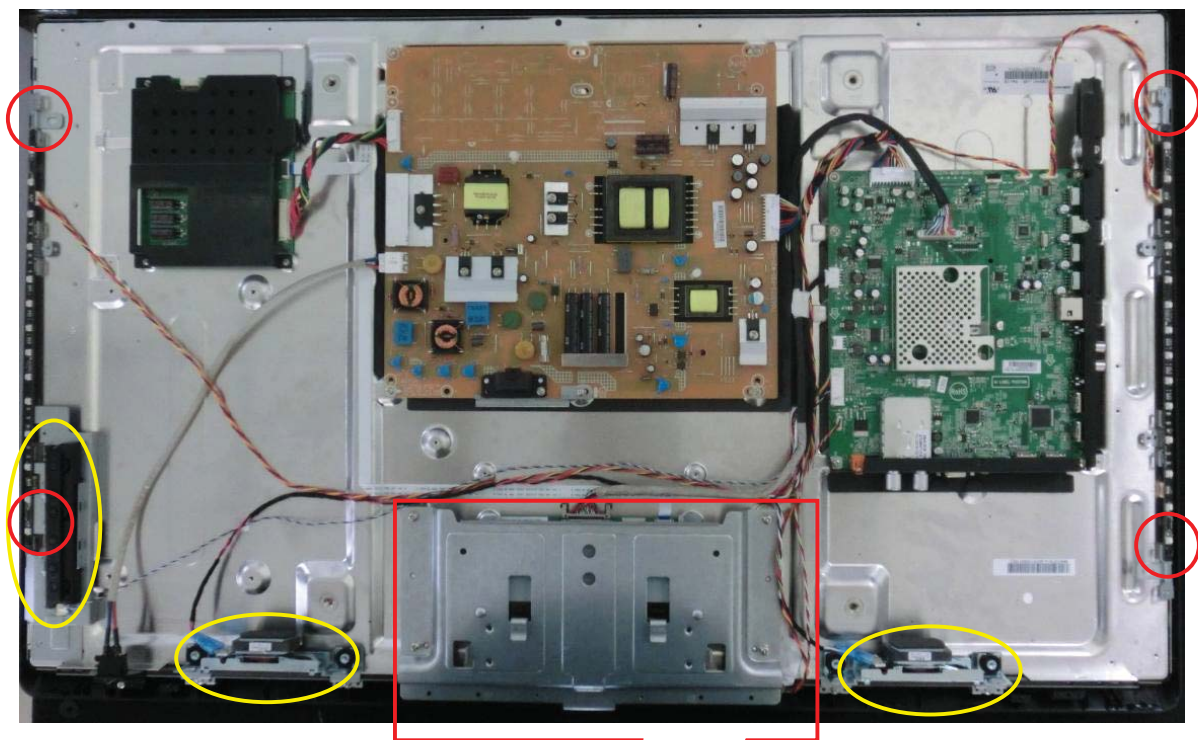


第三步：拔掉黄色标示的 PIN。

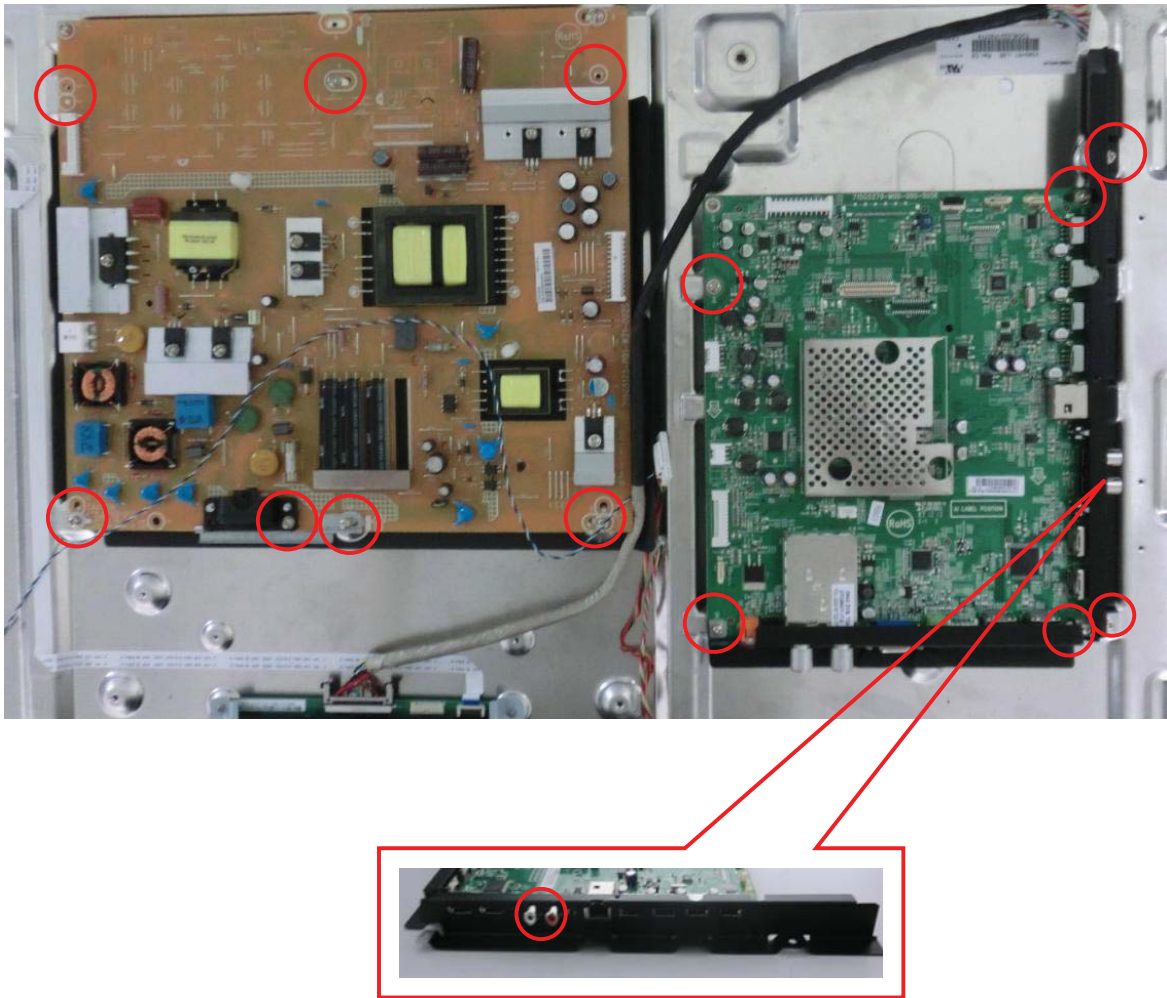


针对39PFL5520/T3:
无需插 PIN

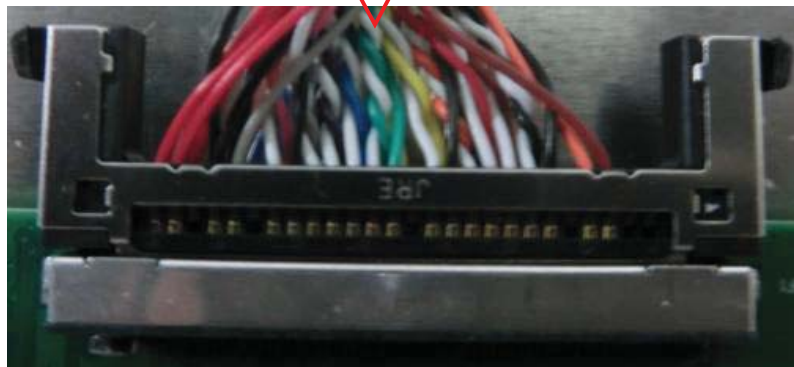
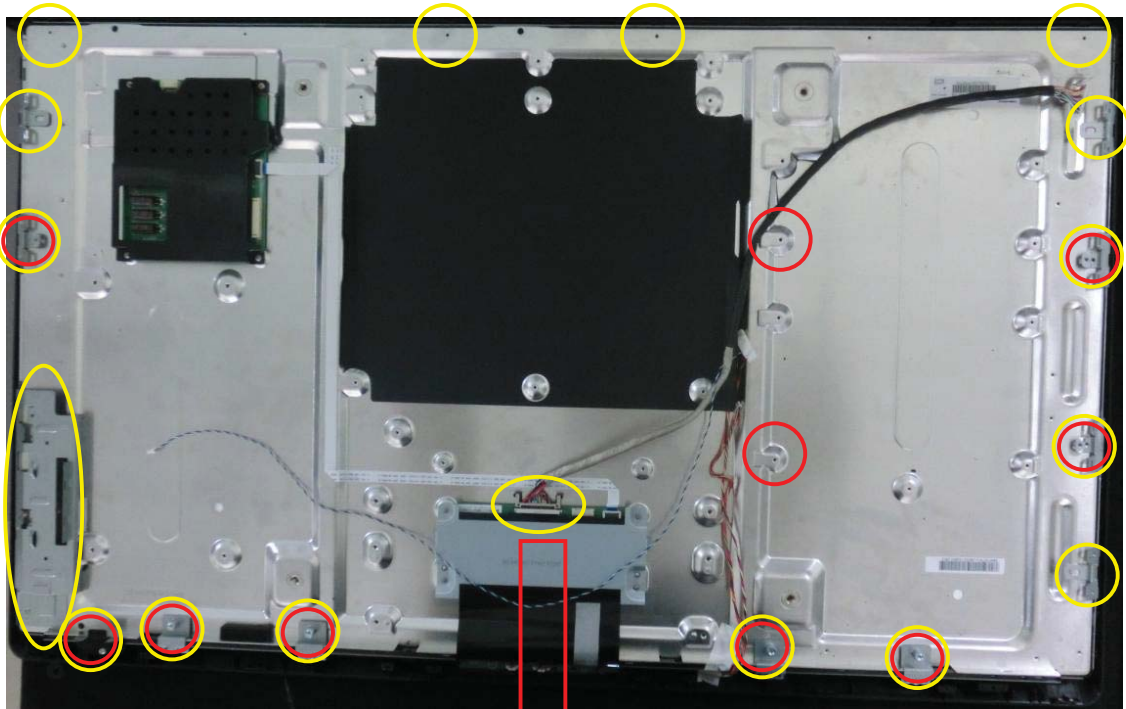
第四步：旋开红色标示的螺丝移除铁件，移除黄色标识的按键组件、LED组件和喇叭。



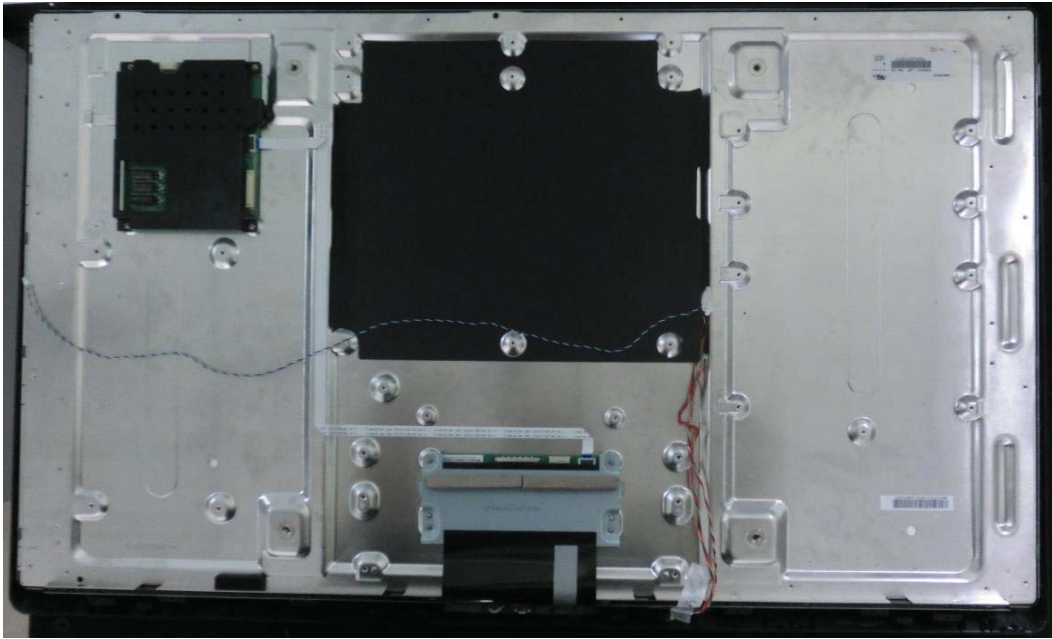
第五步：旋开红色标示的螺丝移除板子，移除小铁件。



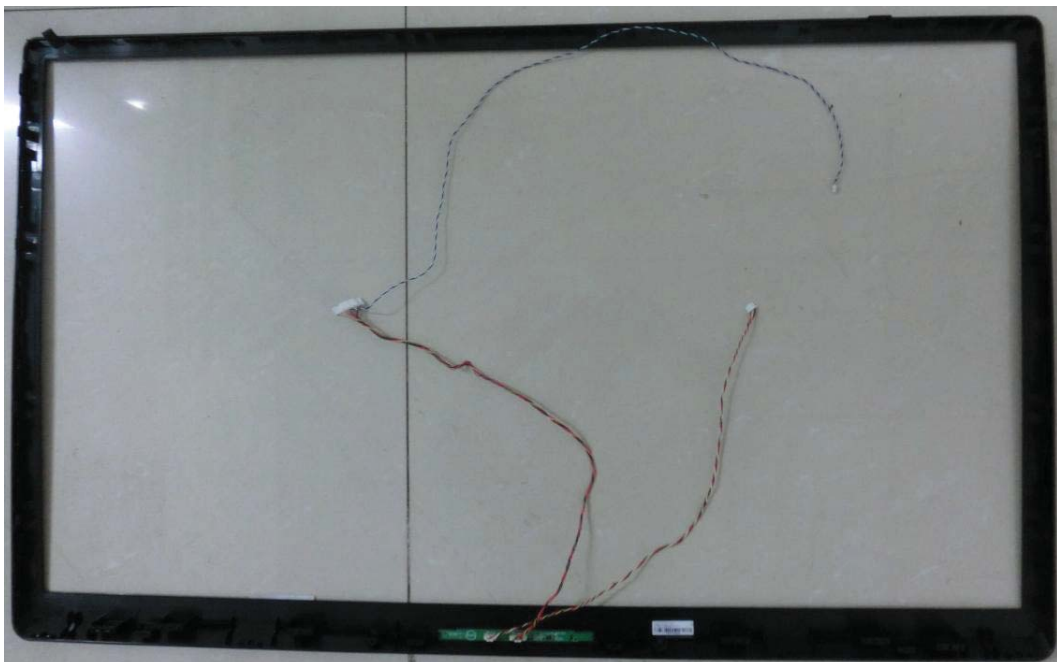
第六步：旋开红色标示的螺丝，移除移除黄色标示的小铁件、PIN。



第七步：移除 panel。



第八步：前框如下图。

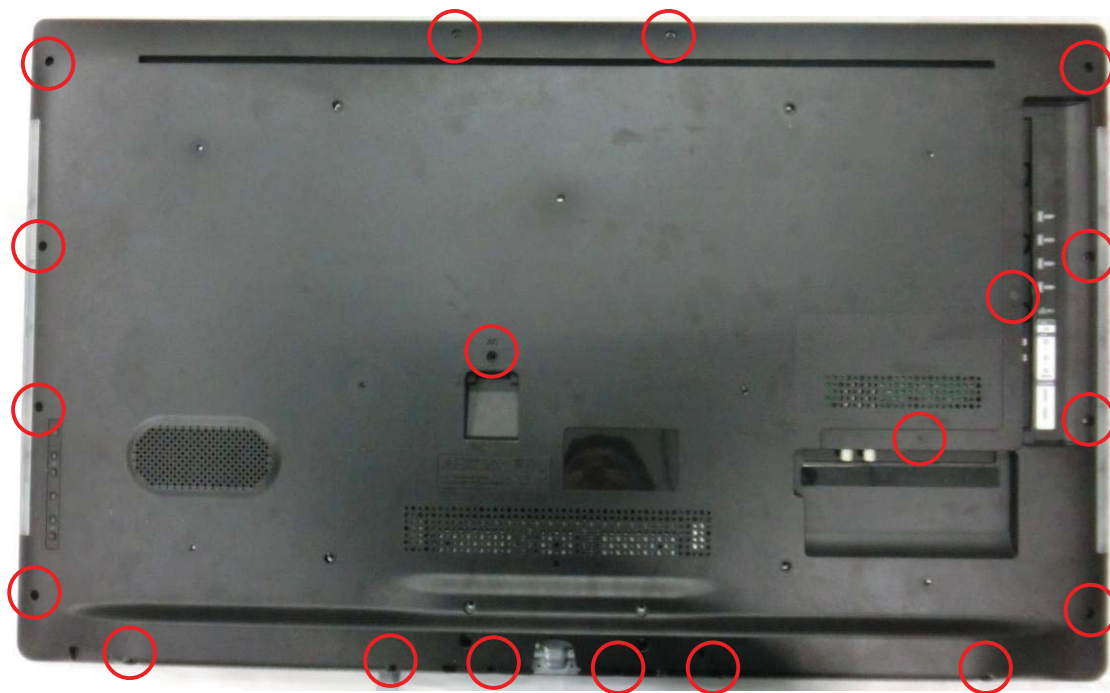


42PFL5825/T3

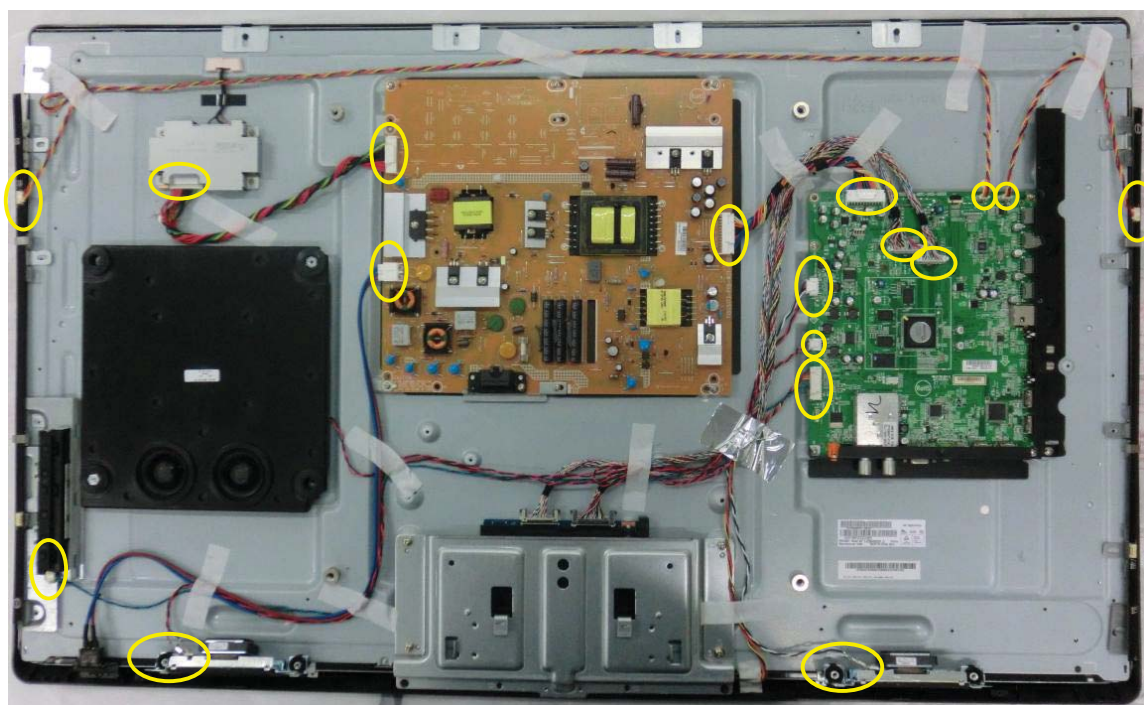
第一步：旋开红色标示的螺丝移除支架组件。



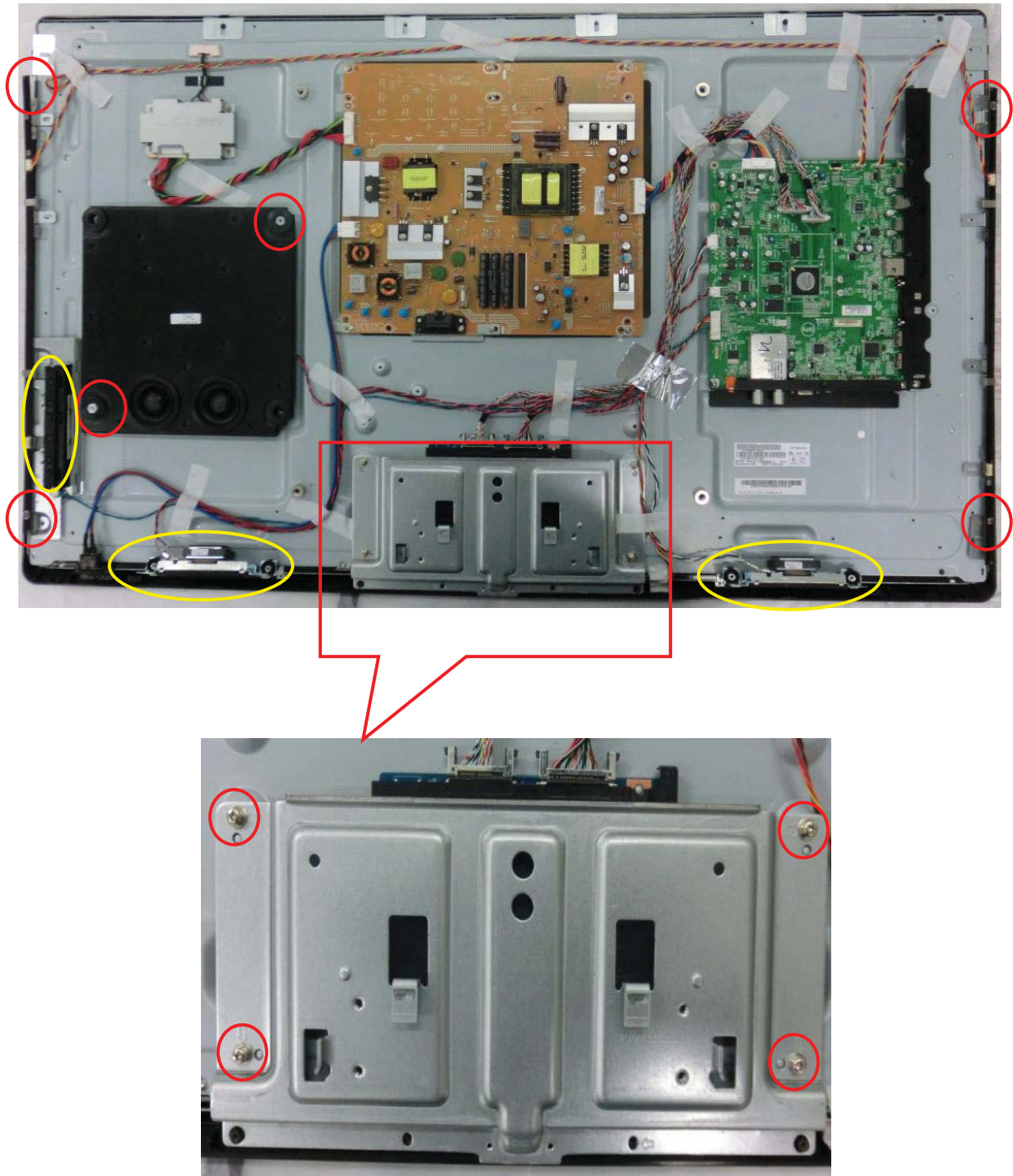
第二步：旋开红色标示的螺丝移除后壳。



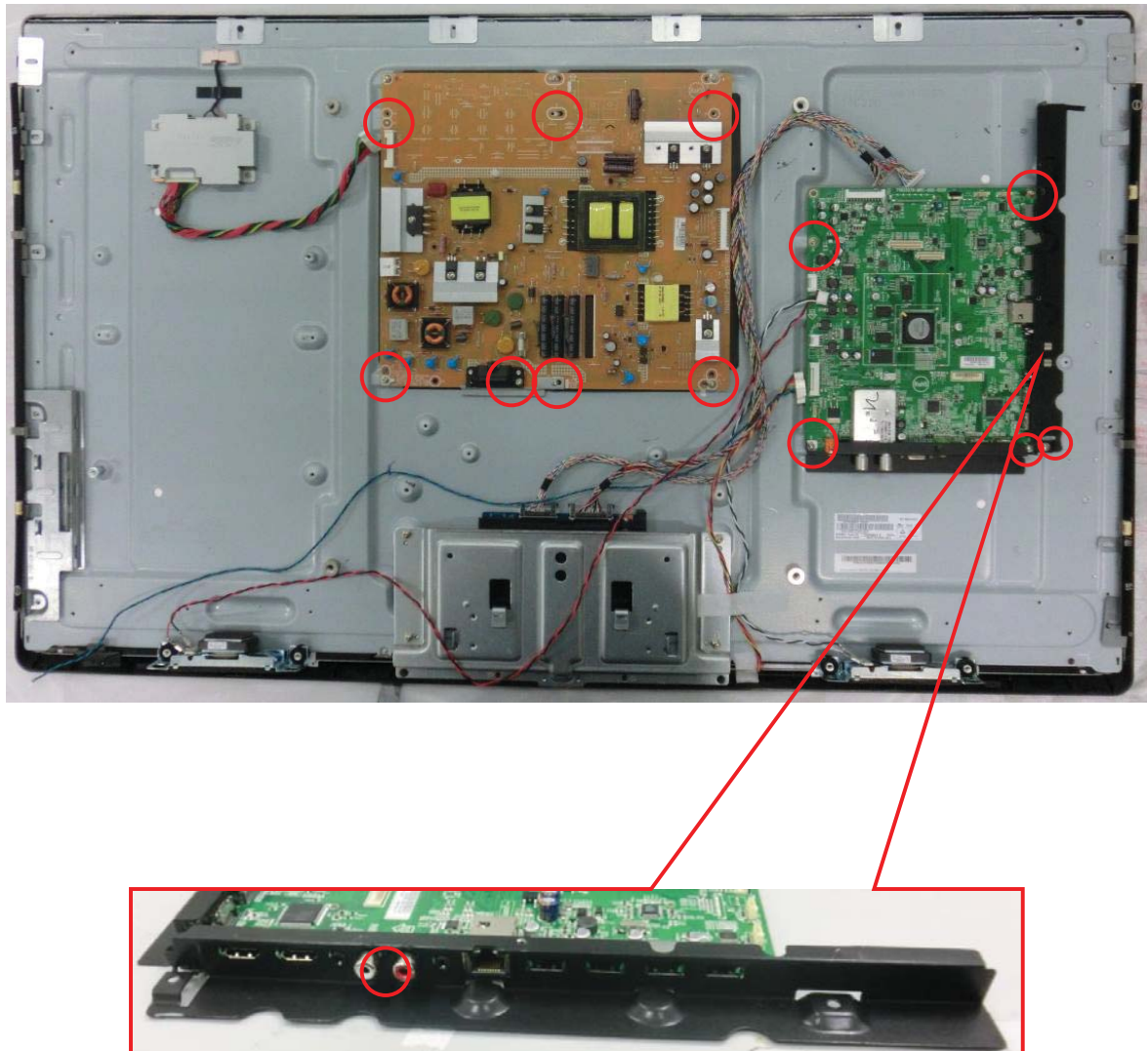
第三步：拔掉黄色标示的 PIN。



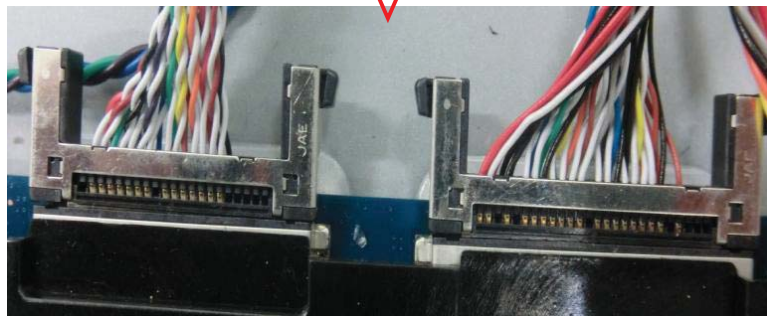
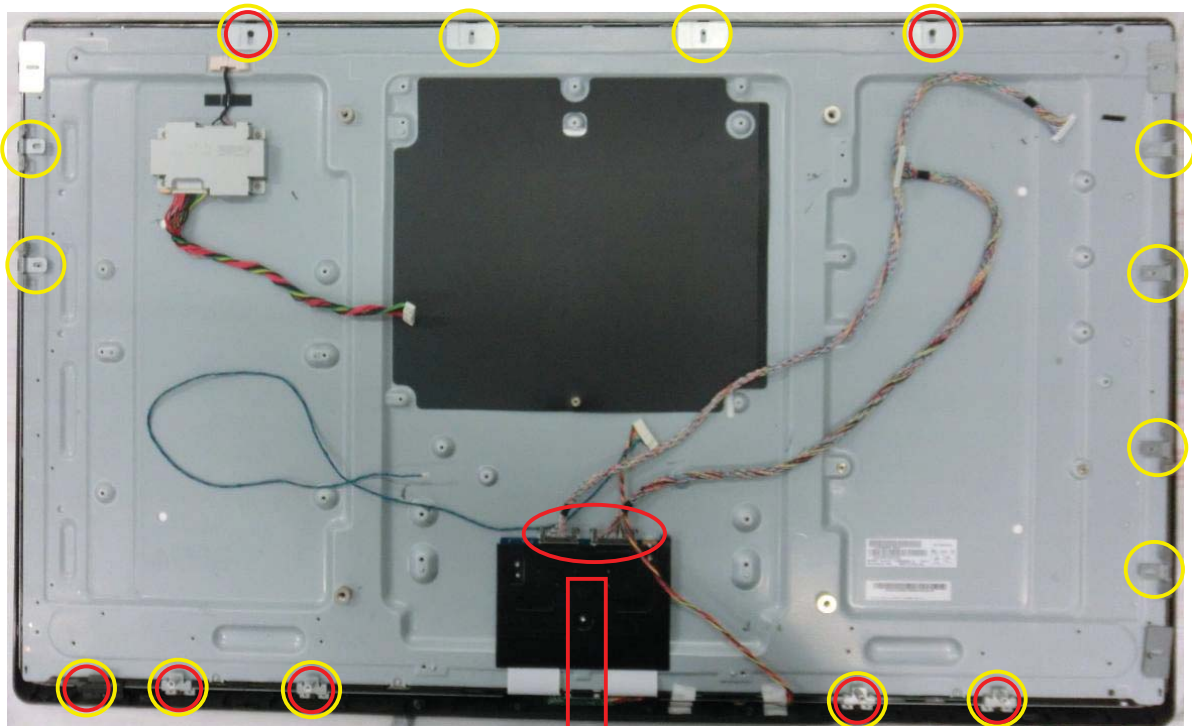
第四步：旋开红色标示的螺丝移除铁件，移除黄色标识的按键组件、LED组件、喇叭和低音炮。



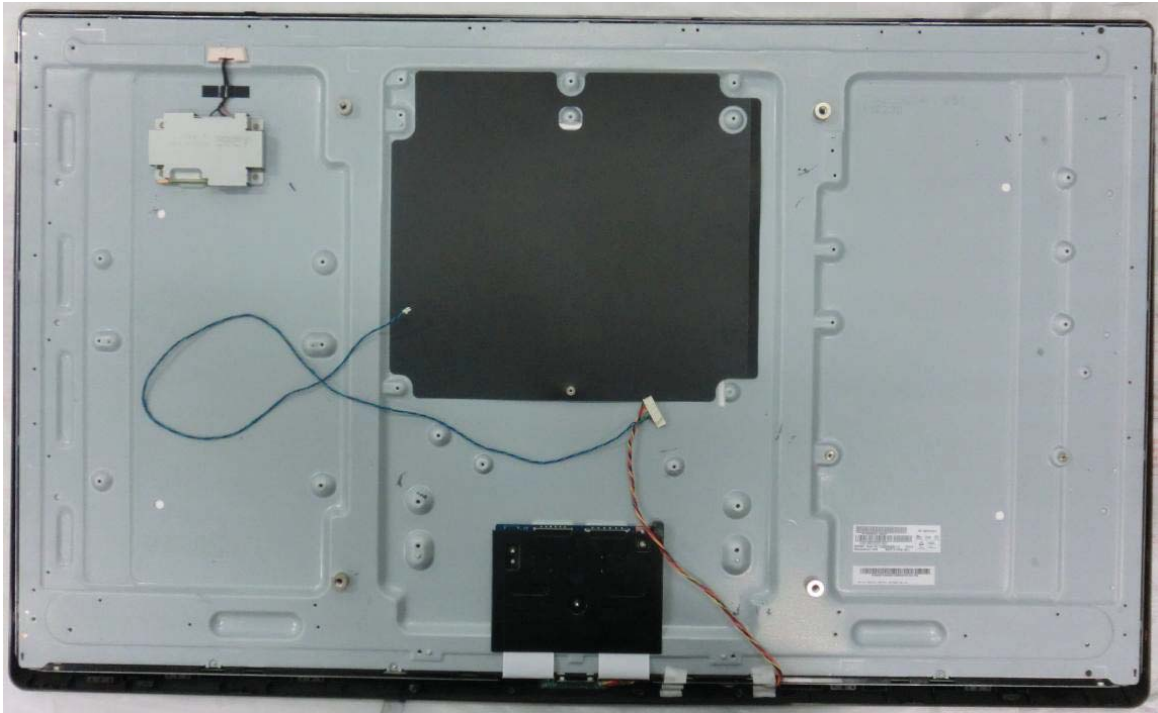
第五步：旋开红色标示的螺丝移除板子，移除小铁件。



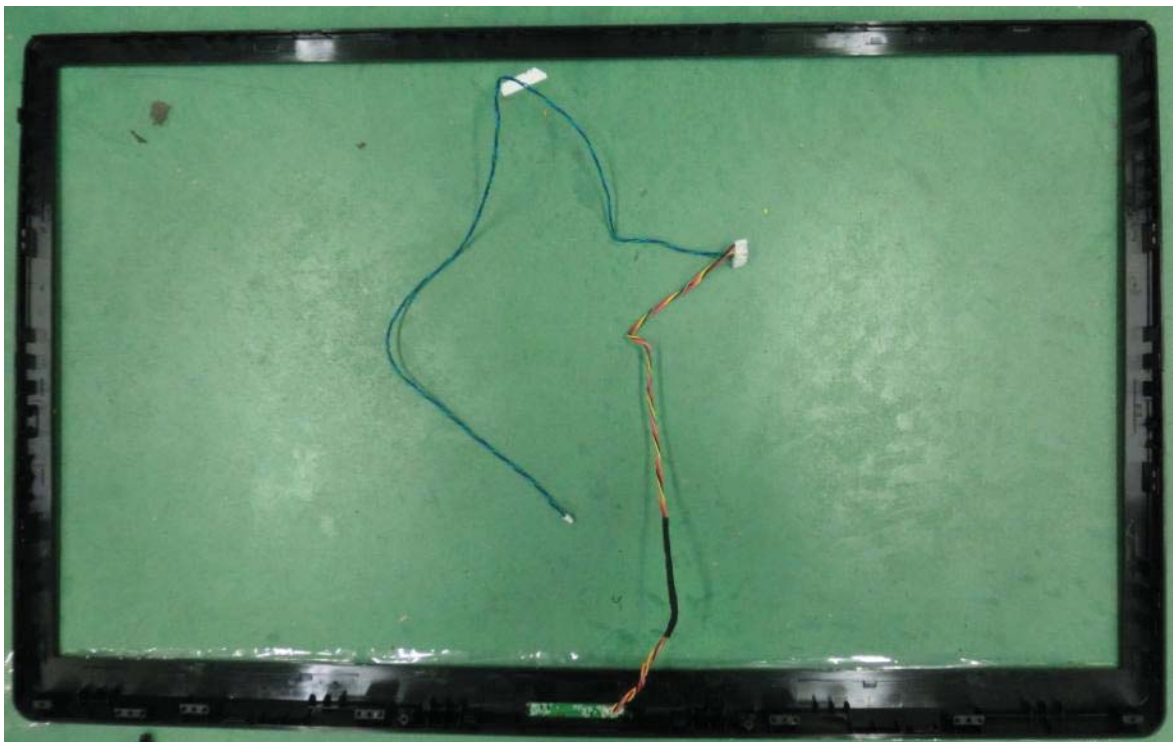
第六步：旋开红色标示的螺丝，移除移除黄色标示的小铁件、PIN。



第七步：移除panel。

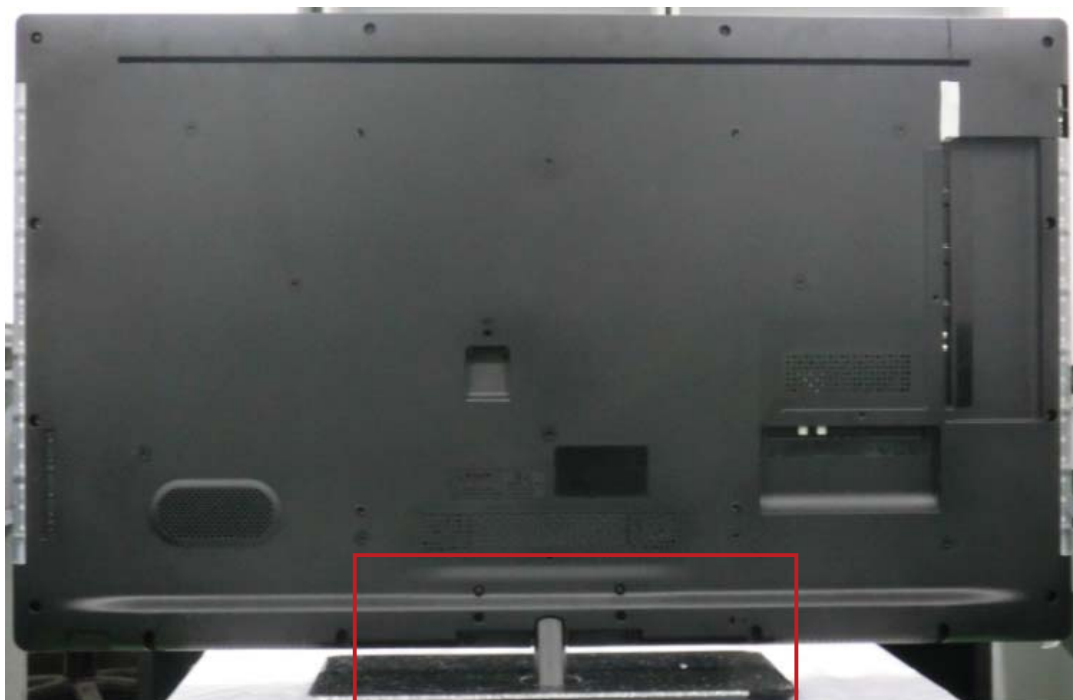


第八步：前框如下图。



50PFL5721/T3 50PFL5820/T3 50PFL5825/T3

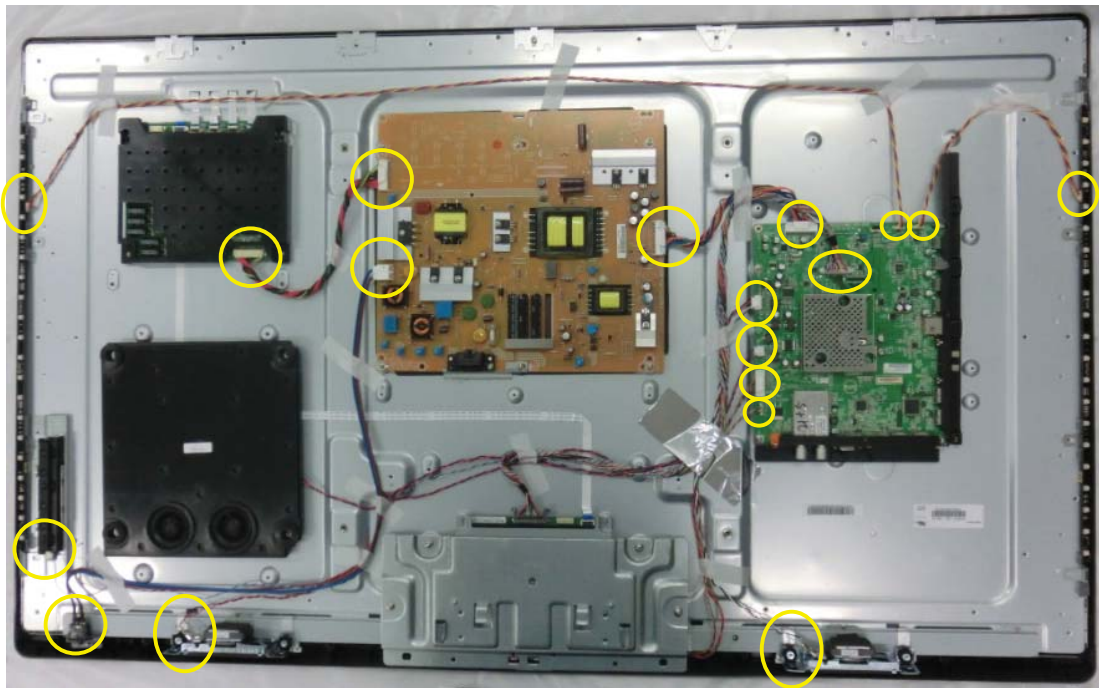
第一步：旋开红色标示的螺丝移除支架组件。



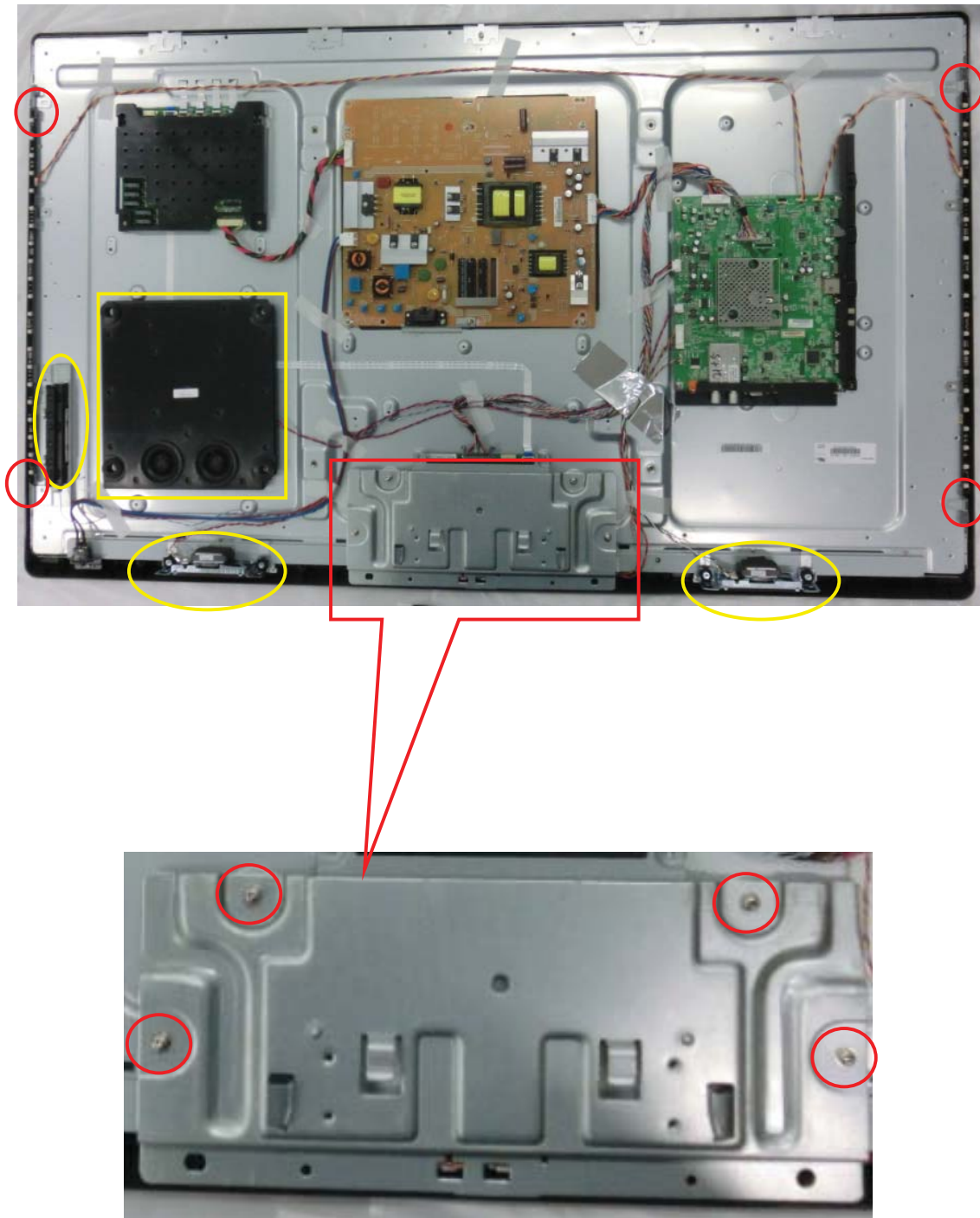
第二步：旋开红色标示的螺丝移除后壳。



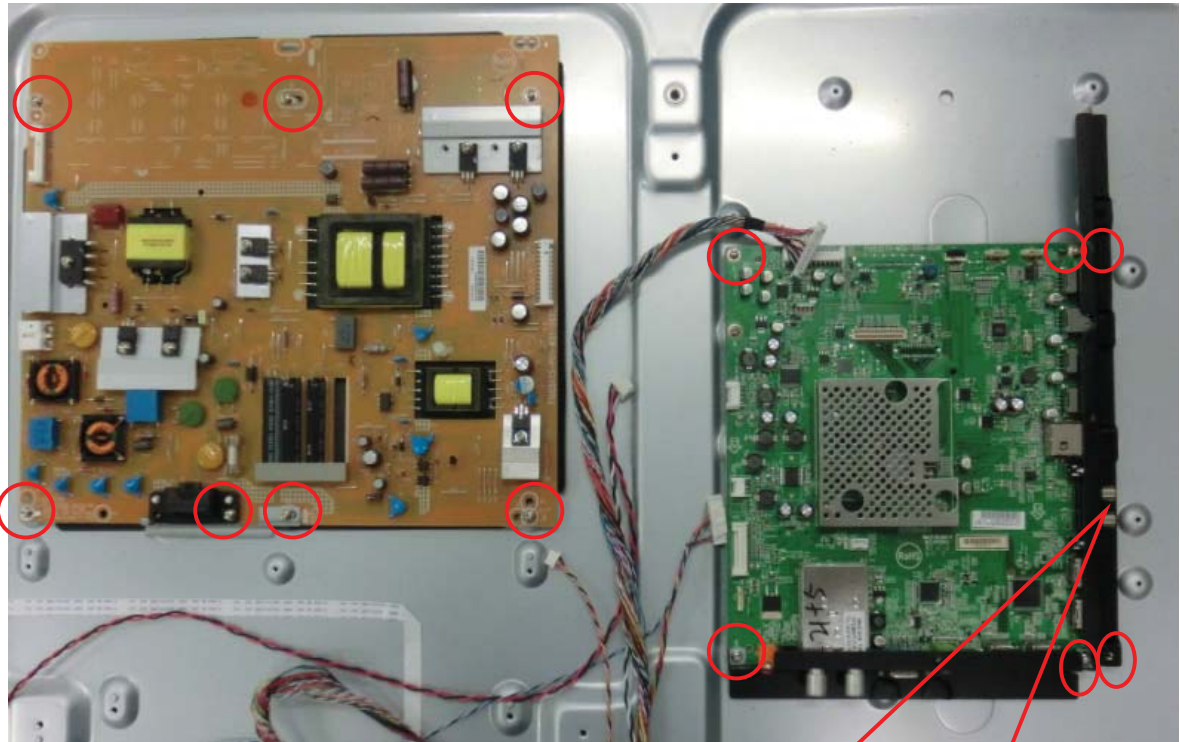
第三步：拔掉黄色标示的 PIN。



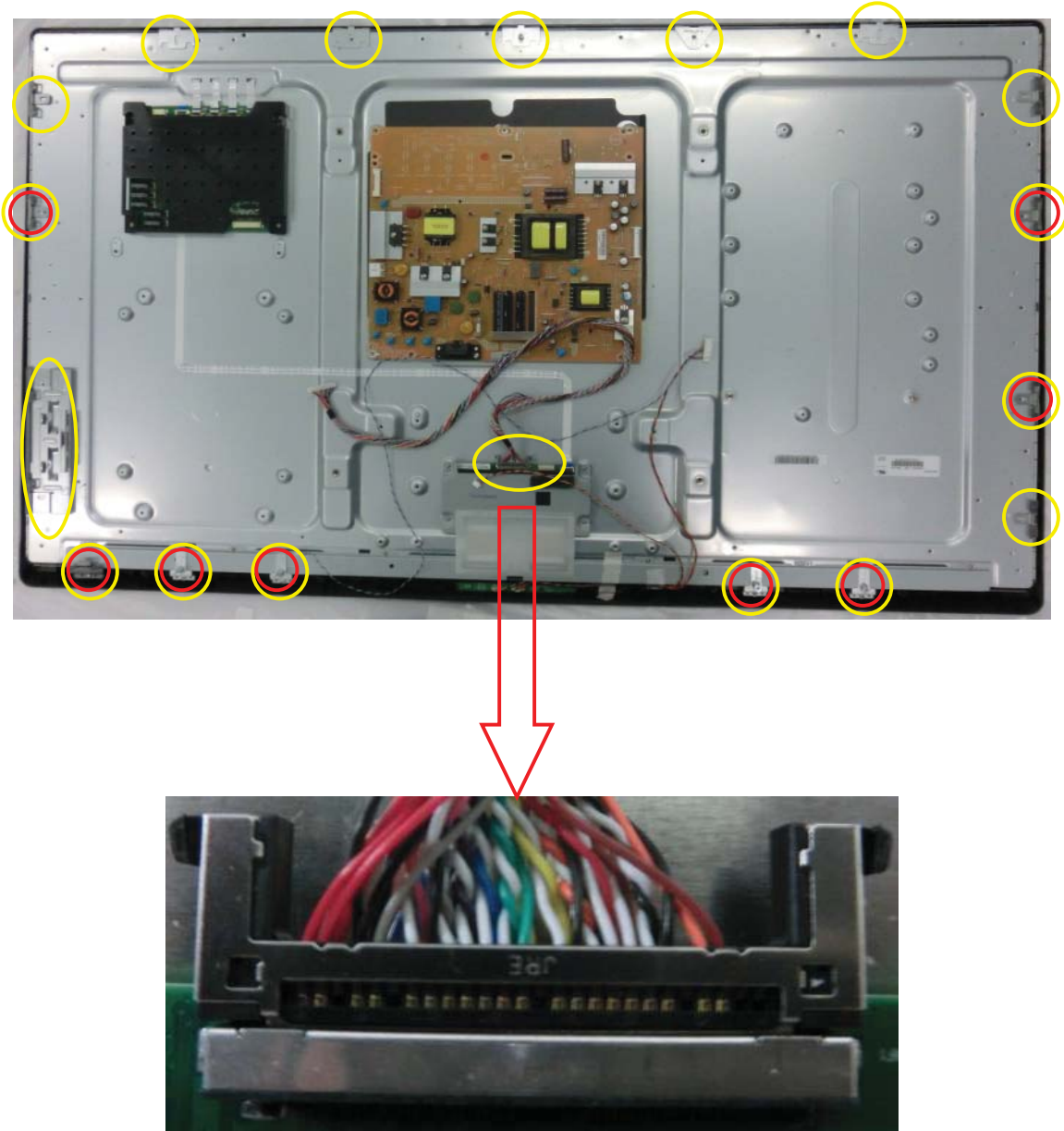
第四步：旋开红色标示的螺丝移除铁件，移除黄色标识的按键组件、LED组件、低音炮和喇叭。



第五步：旋开红色标示的螺丝移除板子，移除小铁件。



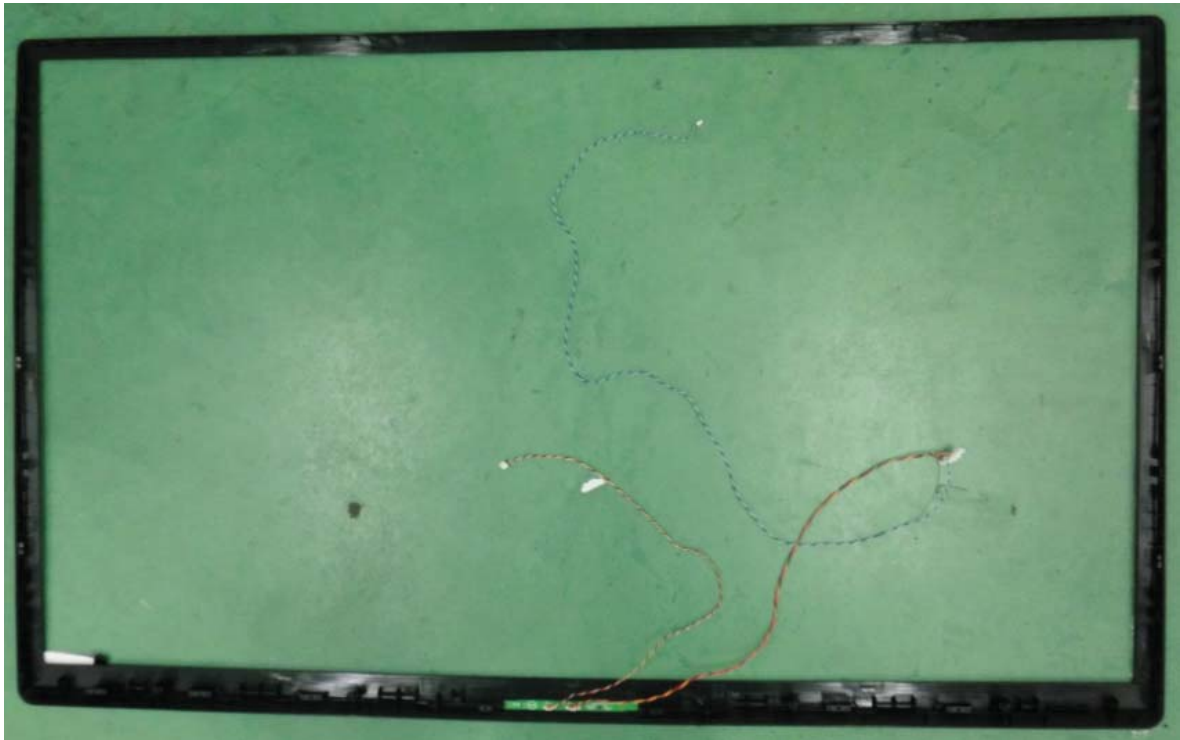
第六步：旋开红色标示的螺丝，移除移除黄色标示的小铁件、PIN。



第七步：移除 panel。

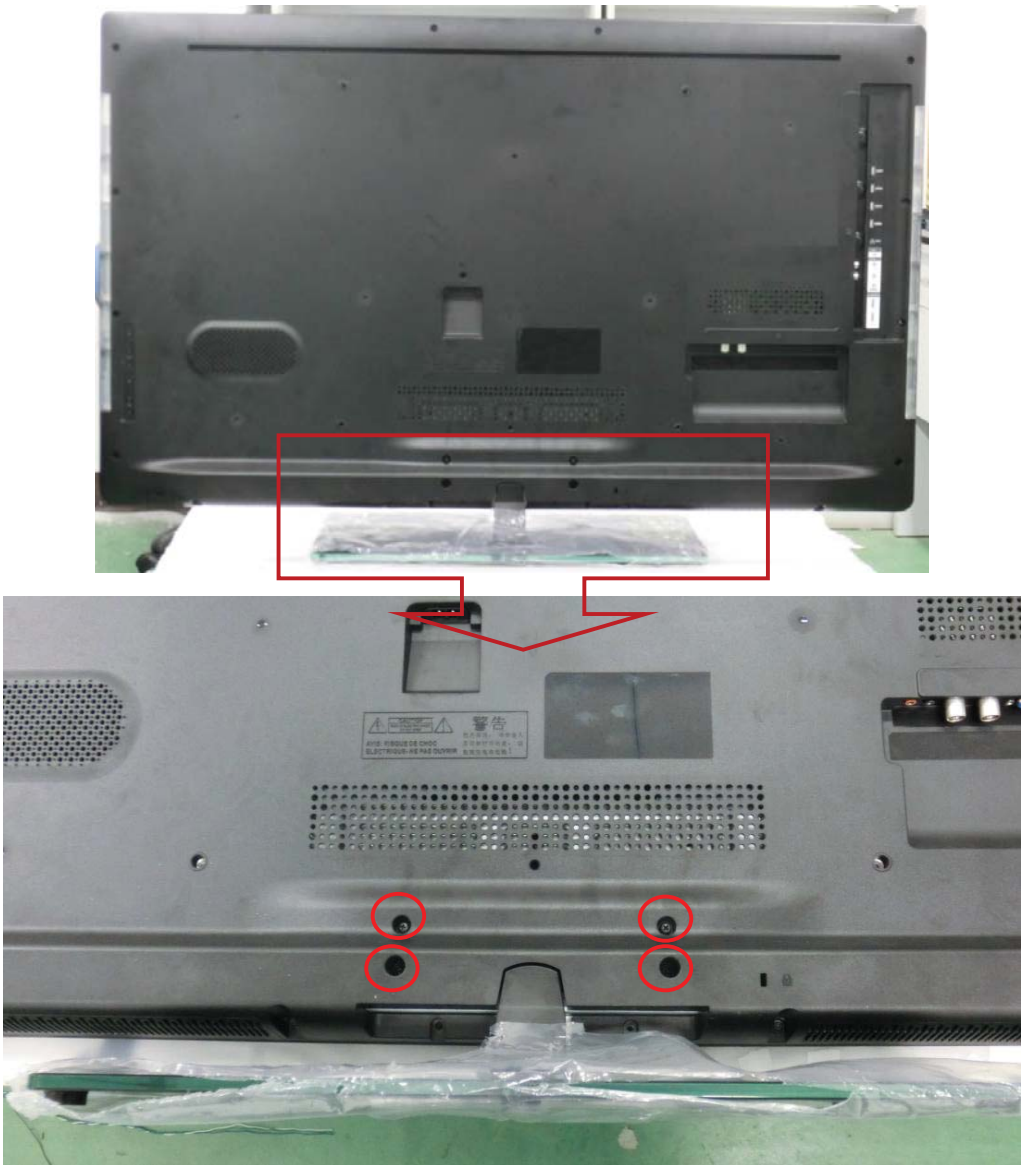


第八步：前框如下图。

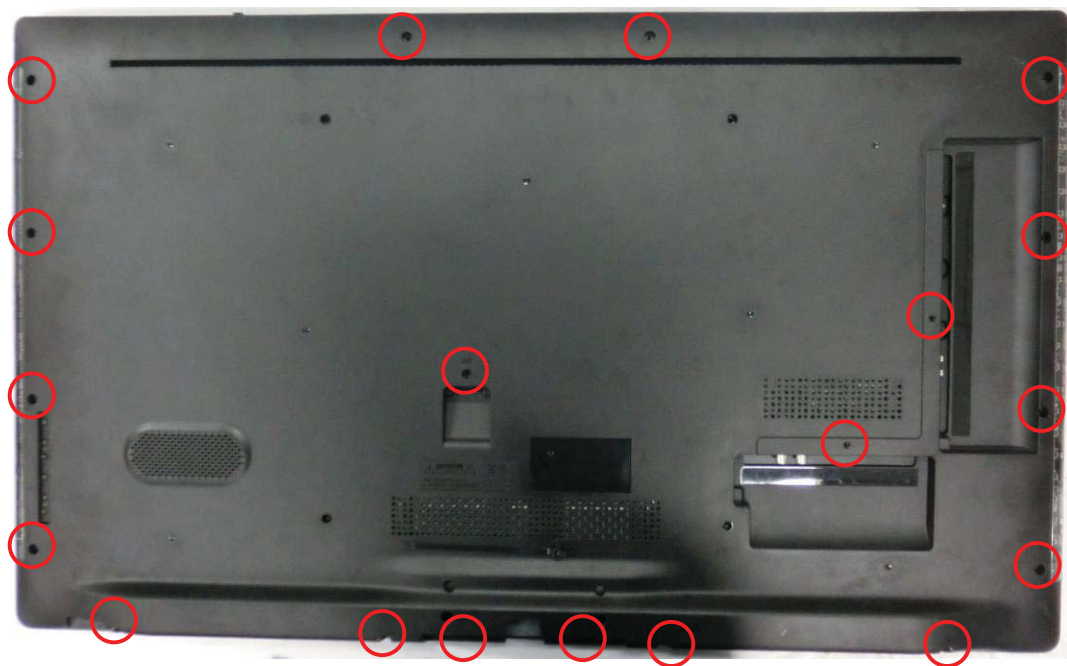


55PFL5620/T3 55PFL5721/T3 55PFL5820/T3 55PFL5825/T3

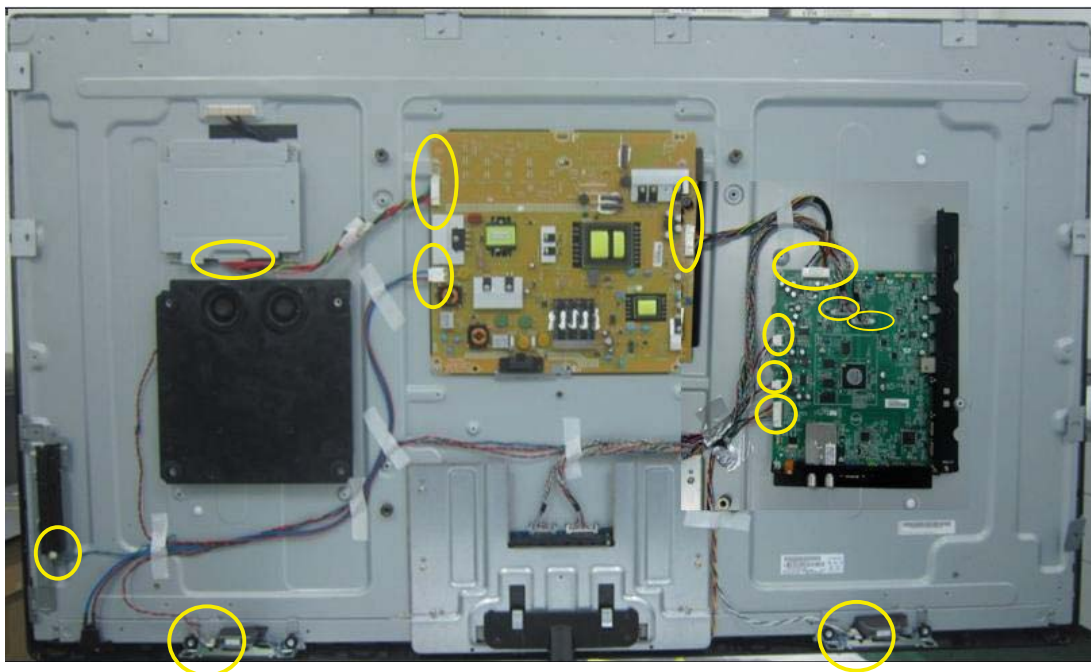
第一步：旋开红色标示的螺丝移除支架组件。



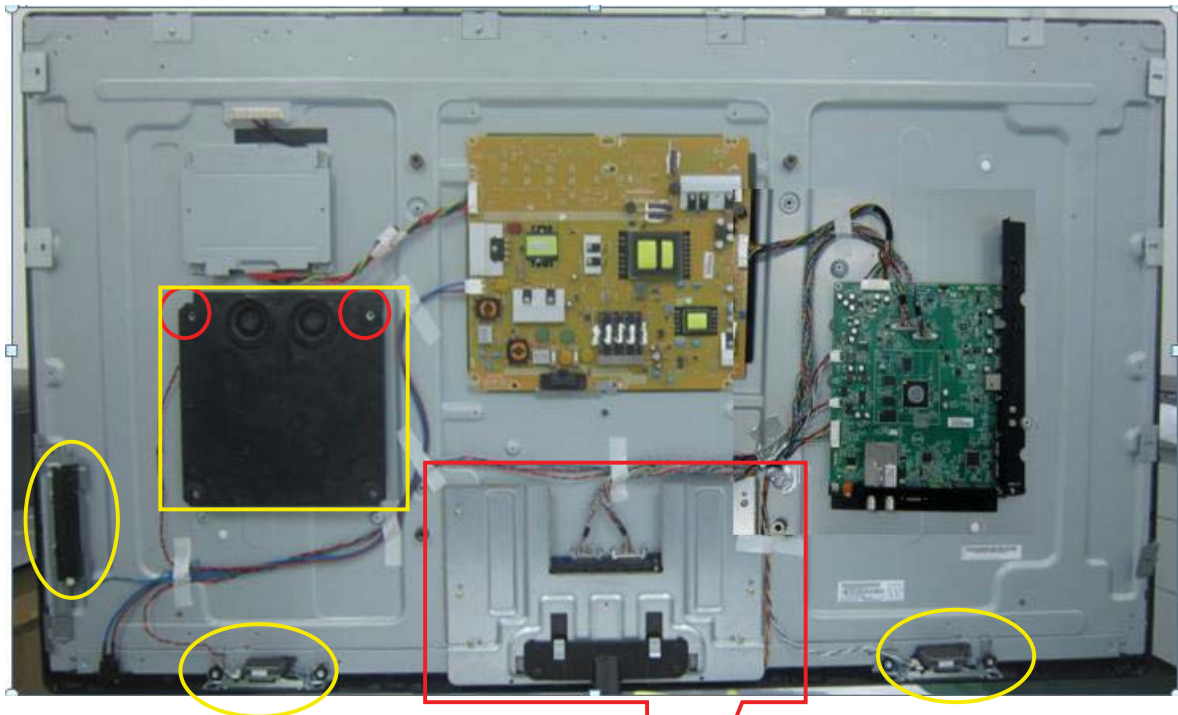
第二步：旋开红色标示的螺丝移除后壳。



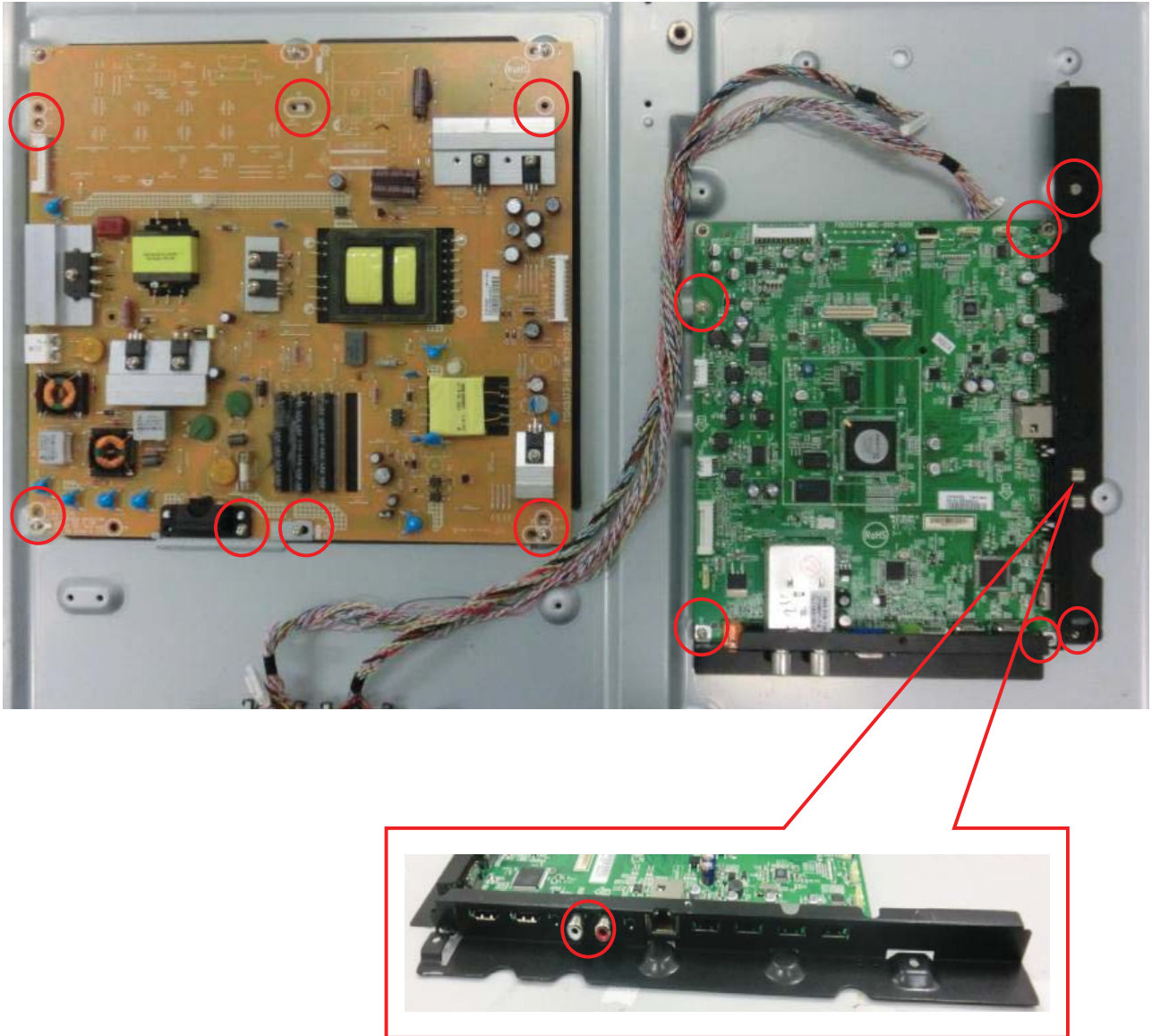
第三步：拔掉黄色标示的 PIN。



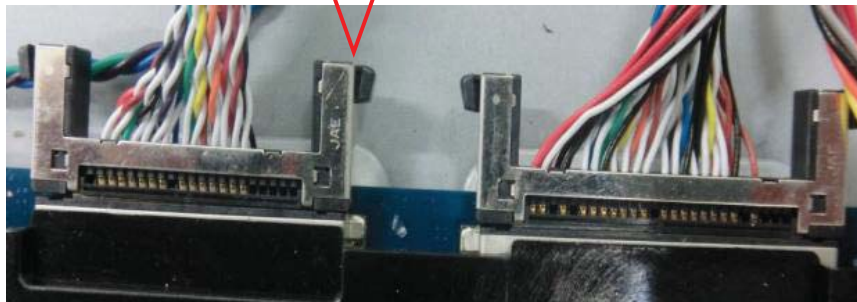
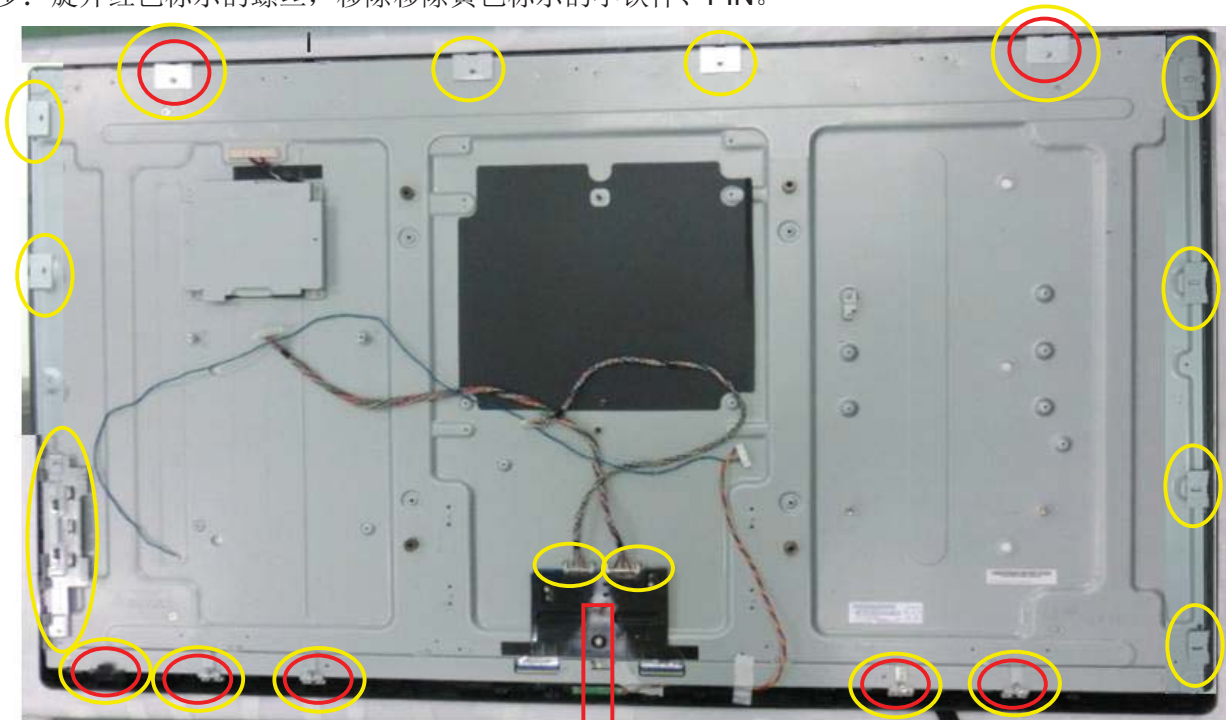
第四步：旋开红色标示的螺丝移除铁件，移除黄色标识的按键组件、低音炮和喇叭。



第五步：旋开红色标示的螺丝移除板子，移除小铁件。



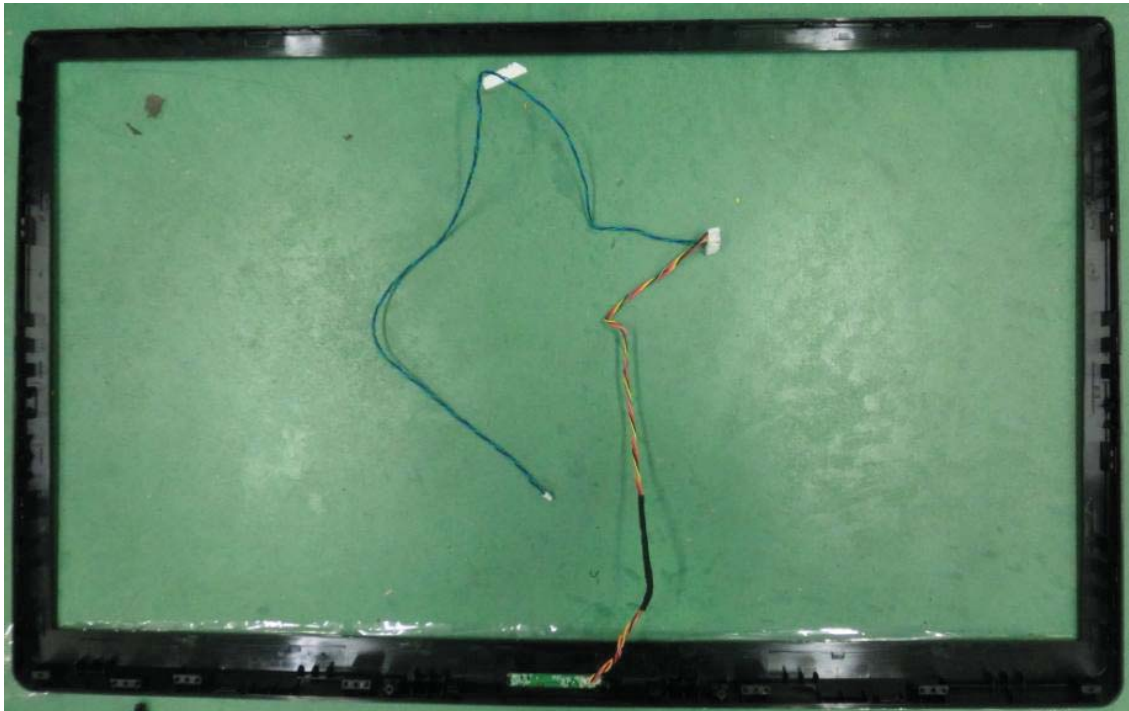
第六步：旋开红色标示的螺丝，移除移除黄色标示的小铁件、PIN。



第七步：移除 panel。



第八步：前框如下图。



4. 工厂模式调整

ADC调整

1. 在CVI模式下，信号产生器选择为Tim314，Pat185（720p，彩阶画面）
2. 进入工厂菜单：按遥控器“菜单+1999+返回”，如下图。
3. 选择到“AUTO_COLOR”，按‘OK’键进行手调ADC ,此时会显示“正在等待自动调整”。

ADC调整完后消失该提示。



图 1

4. 再选择到“VGA”模式，信号产生器切换为Timing137(1024*768@60Hz) Pattern 42(5-DISK).
5. 进入工厂菜单：按遥控器“菜单+1999+返回”。
6. 选择到“AUTO_COLOR”，按‘OK’键进行手调ADC，此时会显示“正在等待自动调整”。

ADC调整完后消失该提示，ADC调整完成。



图 2

白平衡调整

- 1. 在CVI模式下，信号产生器选择为Tim 311(Component 576i) Pattern 141(80% White)
- 2. 选择色温：进入OSD菜单，设置->电视设置->画面->色调->冷色。
- 3. 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
- 4. 选择到Item CLR_TEMP_R / CLR_TEMP_G / CLR_TEMP_B并调整其中的参数，如下图，使其色温值在cool的色温规格内（规格见下表）。
- 5. 重复步骤2到步骤4，进行Normal和 Warm色温调整。



图 3

色温规格：

Color Temp	x	y
Cool	0.262 + 0.020(for 39") 0.264 + 0.020(for 50"/55")	0.267 + 0.020(for 39") 0.265 + 0.020(for 50"/55")
Normal	0.278 + 0.020	0.292 + 0.020
Warm	0.296 + 0.020	0.312 + 0.020

注：下页是关于一般工厂菜单的说明（和本机并非完全相同），仅供参考！

工厂菜单说明

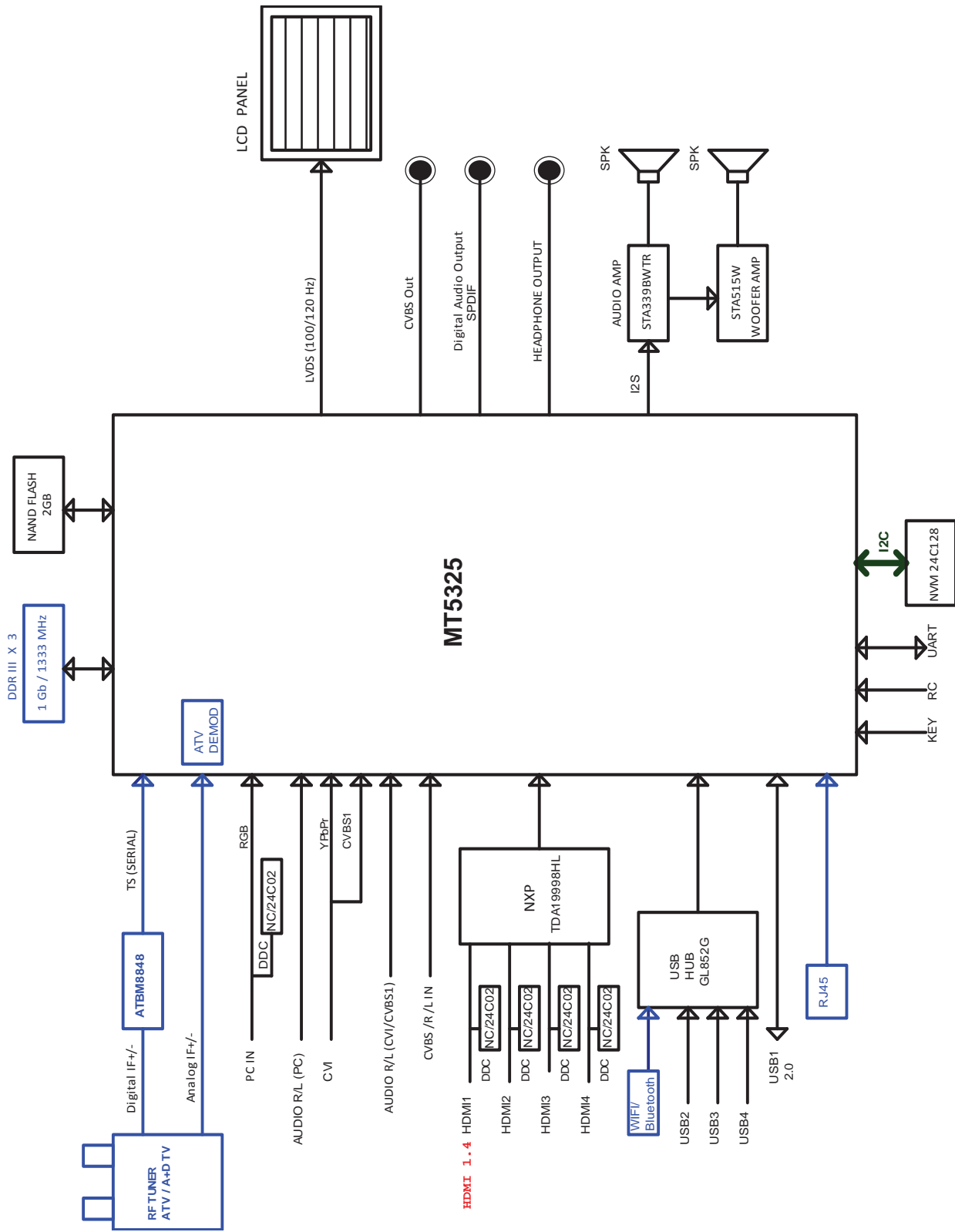
选项名称	调整范围	TV	AV/S	Comp	HD	PC	注释
Brand	不可调整	0	0	0	0	0	客户名称
Main-MCU ver.	不可调整	0	0	0	0	0	发布软件 Main-MCU 版本
Bootloader ver.	不可调整	0	0	0	0	0	发布软件 Bootloader 版本
Sub-MCU ver.	不可调整	0	0	0	0	0	发布软件 Sub-MCU 版本
EEPROM ver.	不可调整	0	0	0	0	0	发布软件 EEPROM 版本
Date	不可调整	0	0	0	0	0	软件发布日期
Model name	不可调整	0	0	0	0	0	对外机种名
Scaler	不可调整	0	0	0	0	0	Scaler 型号
Panel type	不可调整	0	0	0	0	0	屏的型号
Current source	支持输入源	√	√	√	√	√	当前进工厂时的输入源, 该项可切换输入源, 对应输入源的 ADC, 色温, Scaler 等相关信息同步更新。
Auto color	执行动作	√	√	√	√	√	Auto color 项只对需要做自动校正输入源时有效, 否则它不动作。Auto color 会对输入的 ADC 做自动矫正, 调整 ADC Gain 和 Offset RGB 值。
ADC Gain	根据 IC SPEC	√	√	√	√	√	在 Auto Color 做完立即更新, 并可手动调整。
ADC Offset	根据 IC SPEC	√	√	√	√	√	在 Auto Color 做完立即更新, 并可手动调整。
Color temp.	支持色温	√	√	√	√	√	当前设置的色温, 该项可切换色温模式, 并正确显示色温名称, 对应色温的 Scaler Gain & Offset RGB 值等相关信息同步更新。
Scaler Gain	根据 IC SPEC	√	√	√	√	√	Scaler Gain 值在白平衡调整时立即更新, 并可手动调整。
Scaler Offset	根据 IC SPEC	√	√	√	√	√	Offset RGB 值在白平衡调整时立即更新, 并可手动调整。
Burn in	On/Off	√	√	√	√	√	打开或关闭 Burn in 模式。当 Burn in 设置为 On 时它将响应工厂遥控器功能; EEPROM Init 后默认为 On 状态; Reset 后默认为 Off。
EEPROM Init	执行动作	√	√	√	√	√	实现的是初始化除了 HDCP key 和产品序列号以外的全部 EEPROM, 如主菜单的 OSD 默认值, 工厂菜单的 ADC 数据, 白平衡设定值, Black light 和 Language 等, 同时把 Burn in 设置为 On, 响应工厂遥控器功能, 设置输入源为 TV。
Back LIT time	不可调整	0	0	0	0	0	背光打开总计时, 在 EEPROM Initial 或 Factory reset 后都清为 0, 显示值用十进制表示, 当时间到达显示最大值时就不再变化。

Total time	不可调整	o	o	o	o	o	o	o	AC ON 主电源供电总计时，在 EEPROM Initial 或 Factory reset 后都清为 0，显示值用十进制表示，当时间到达显示最大值时就不再变化。
Black light	根据 IC SPEC	*	*	*	*	*	*	*	设置背光灯的亮度
Language	支持语言	*	*	*	*	*	*	*	设置出厂时用户模式菜单语言，当在工厂菜单中更改此项值时，用户模式的 OSD 中的菜单语言也做相应的更改并将该值保存（仅北美向可选）
Energy LOGO	On/Off	*	*	*	*	*	*	*	仅中国向有该项
Reset	执行动作	√	√	√	√	√	√	√	实现的是复位除了 HDCP 和产品序列号，工厂菜单的 ADC 数据，白平衡设定值，Black light, Language 和 Energy Logo 以外的全部 EEPROM 数据，如主菜单的 OSD 默认值，并把用户菜单 Language 设置为工厂 Language，同时把 Burn in 设置为 Off，禁止响应工厂遥控器功能，设置输入源为 TV。
Exit	执行动作	√	√	√	√	√	√	√	退出工厂模式

备注:

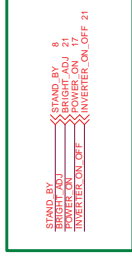
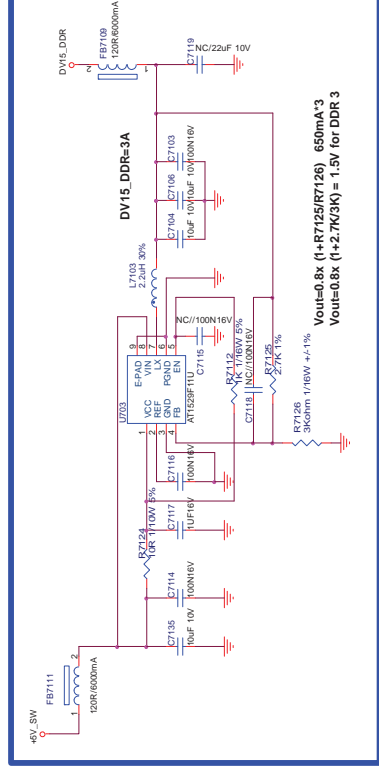
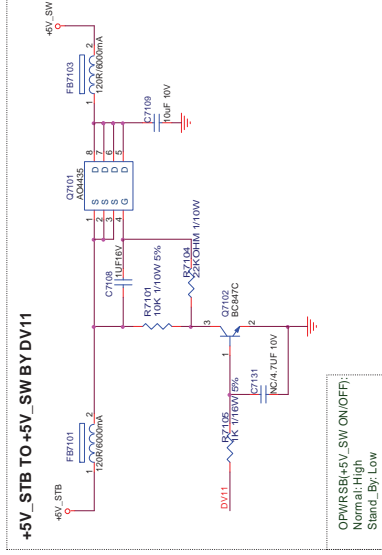
1. √表示该项有效, ×表示该项不存在, o 表示存在但选不到, *表示可选;
2. 不同机型工厂模式项目略有增删;
3. 进工厂模式时 Burn in 自动关闭。

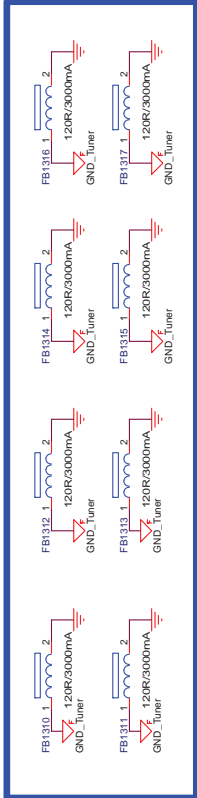
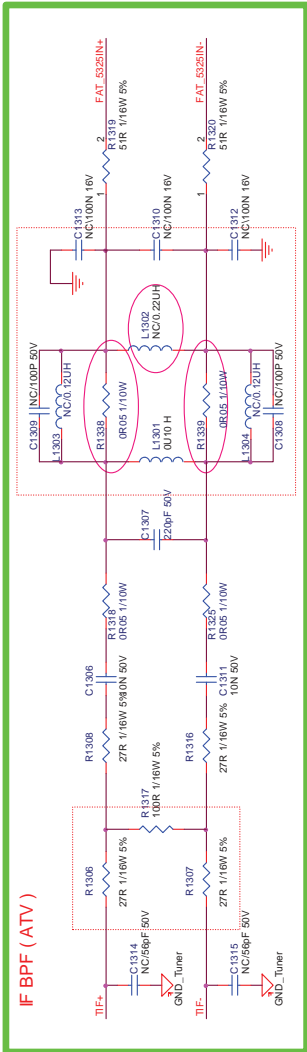
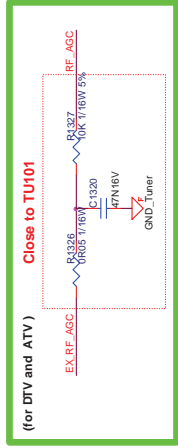
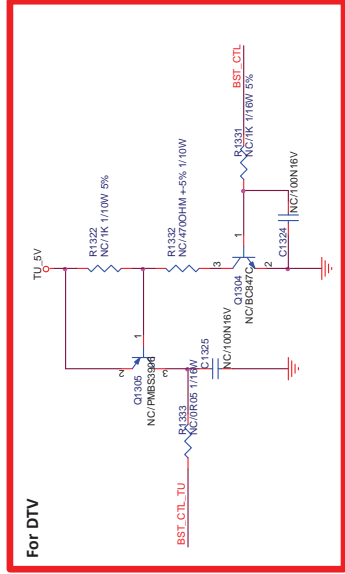
5. 电气方框图
主板方框图



6.1 主板

MT5325 - 4 LAYERS



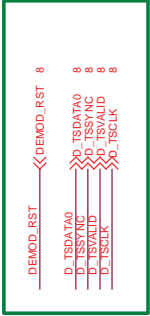
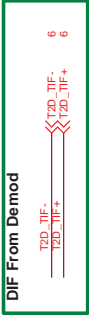
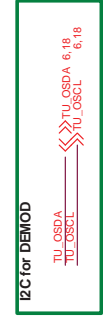
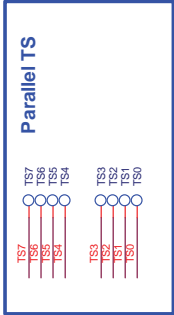
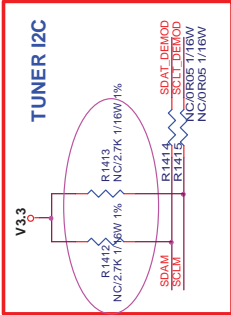
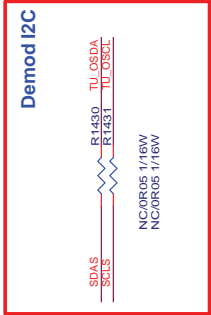
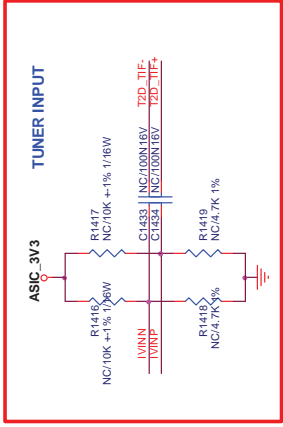
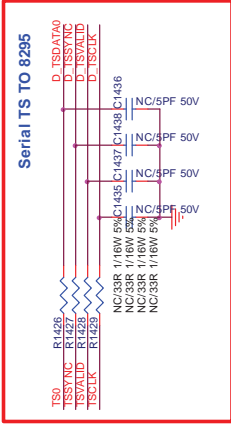
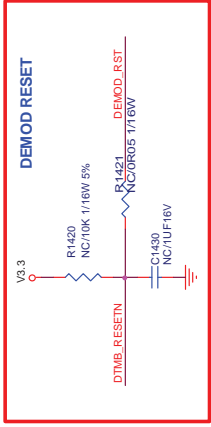
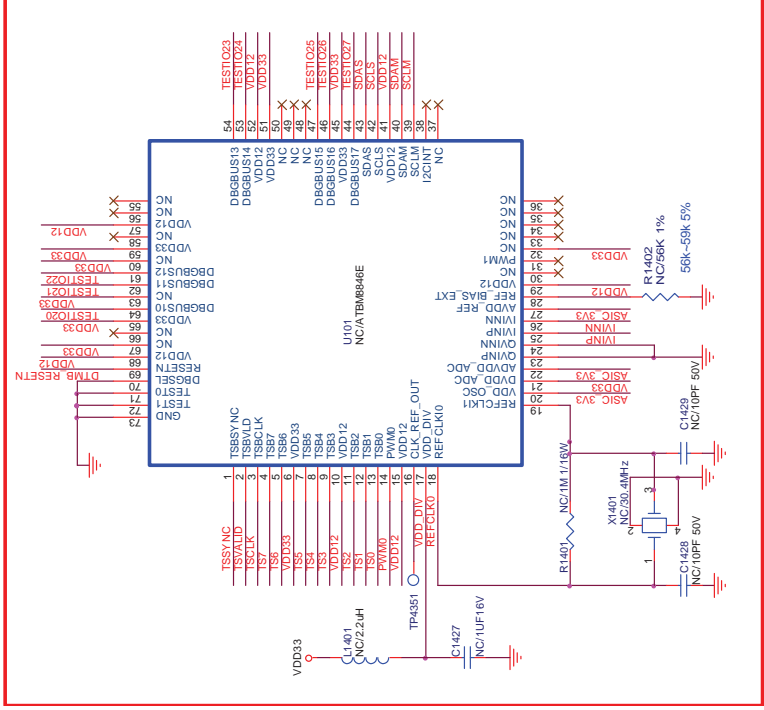
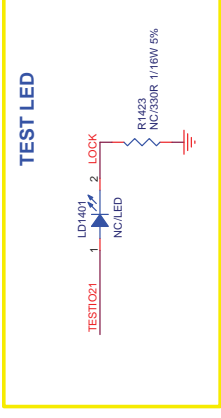
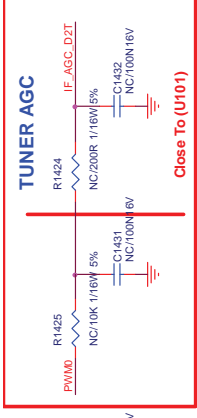
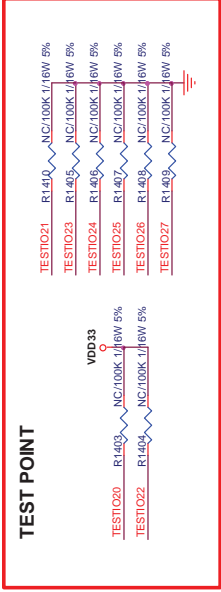
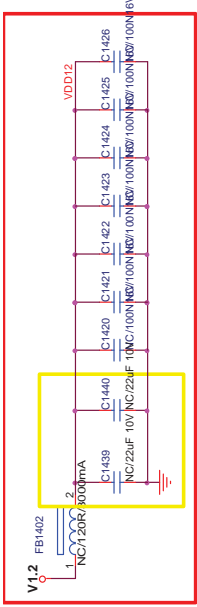
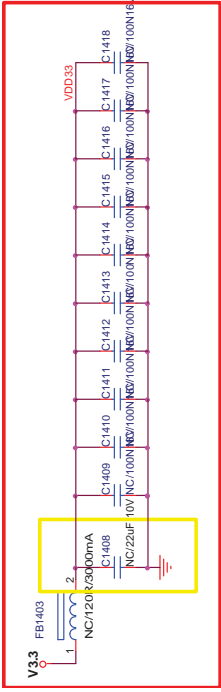
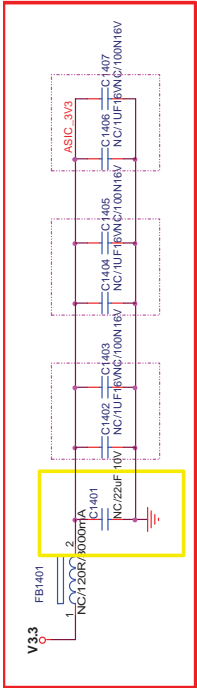


Tuner Control

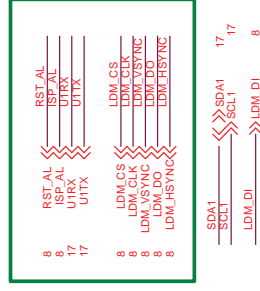
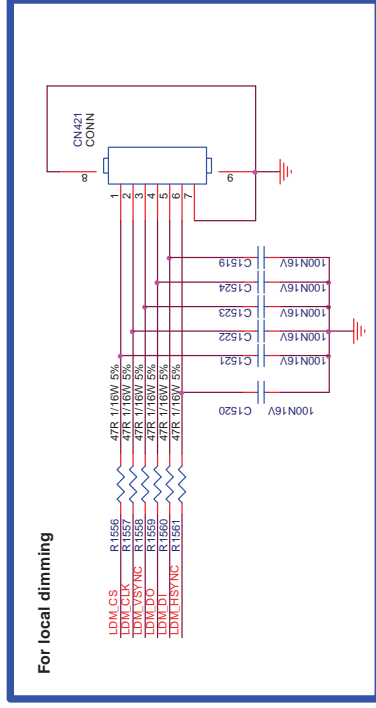
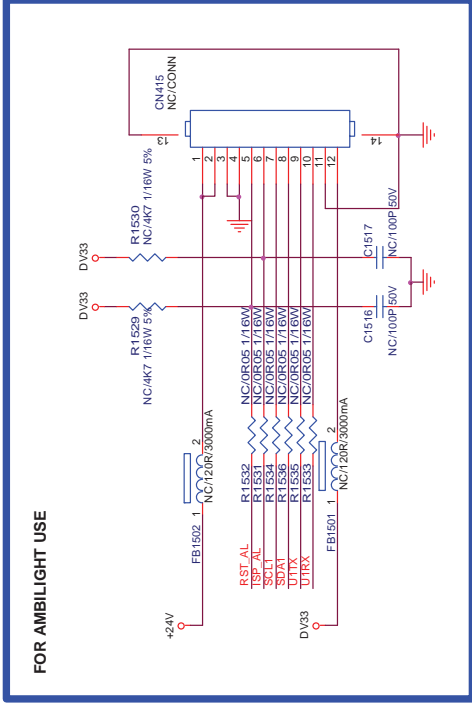
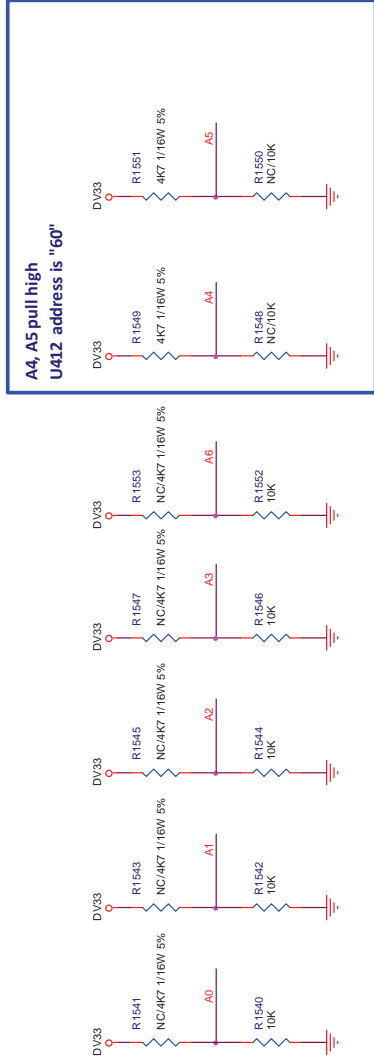
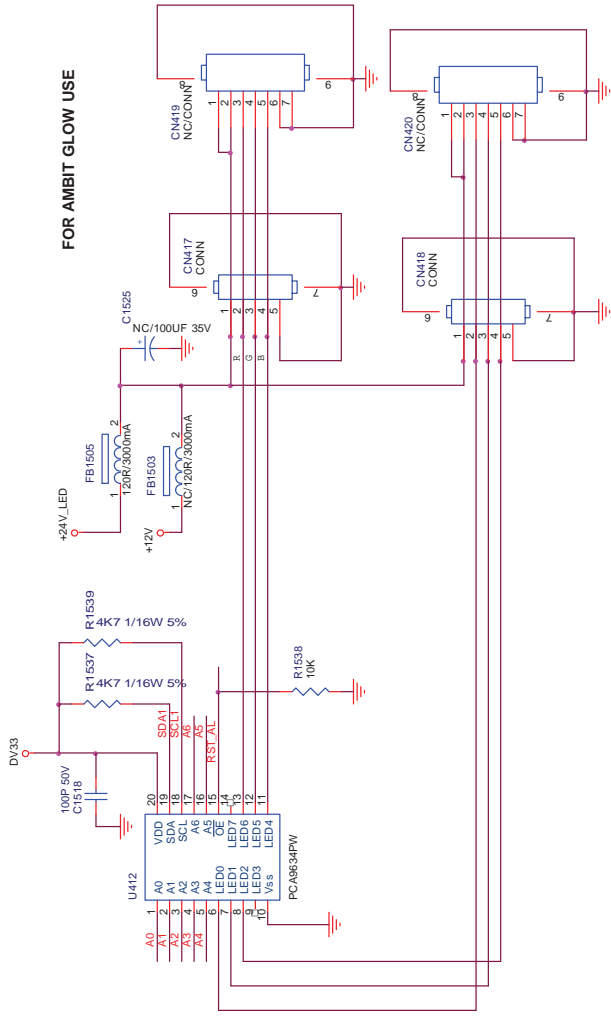
TUNER IF to SOC

TUNER IF to DEMOD

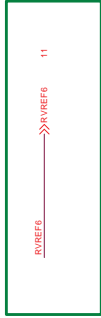
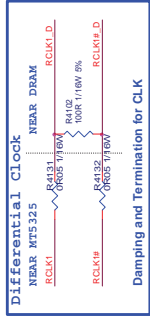
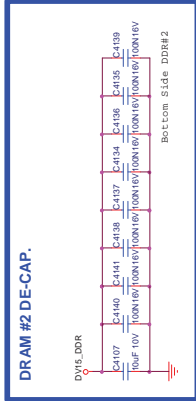
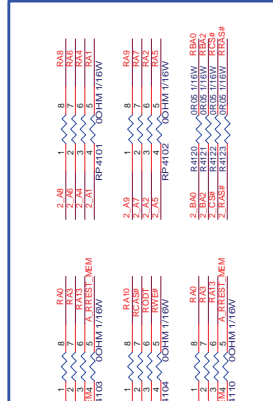
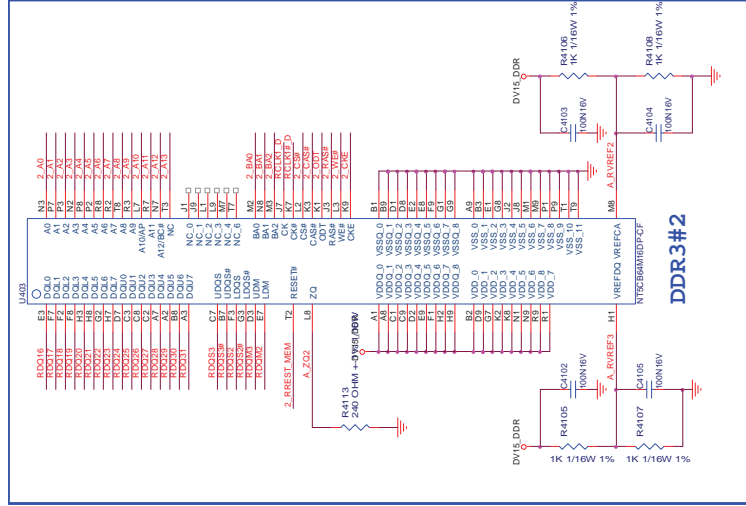
TPV (Top Victory Electronics Co., Ltd.)	QEM MODEL	Size	Custom
屏觸瓜壠園	TPV MODEL	Rev	A
06 TUNER	PCB NAME	7165579-MOB	
KeyComponent	Sheet	數量	
Date	Wednesday, January 04, 2012	6	of 22



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
底微瓜 銅圈	TPV MODEL	Rev	A
Key Component	07. Demod (DTMB & DVB-T & PAL)	PCB NAME	HW4
Date	Wednesday, January 04, 2012	Sheet	7 of 22



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
威爾瓜爾	TPV MODEL	Rev	A
Key Component	08. Ambilight & local dimming	PCB NAME	HW4
Date	Wednesday, January 04, 2012	Sheet	9 of 22

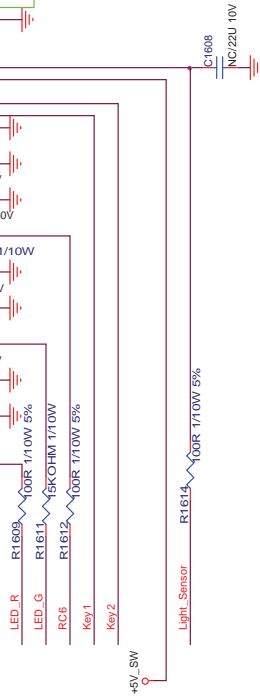


TO IR/KEY BOARD

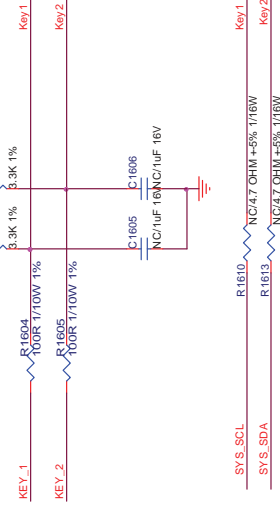
LED_G:
Enable: High
Disable(Stand_By): Low

LED_R:
Enable(Stand_By): High
Disable: Low

LED_G:
For flash function when
press remote control



TO KEY PAD BOARD



Key PAD(DC mode)
KEY_UP_DN_DCSW-----KEY1
KEY_MENU_L_R_SOURCE-----KEY2
Touch PAD (IIC Control)
SCL(OSCLO)-----DC_ON_OFF
SDA(OSDA0)-----KEY2
Interrupt -----KEY1

R1601 & R1602	key
3.3K	touch key
1MR	

16,17,19 SYS_SDA
16,17,19 SYS_SCL

8 LED_R
8 LED_G
8 VCCO

Boot Strap

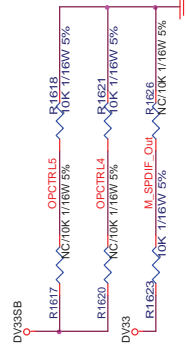
OPCTRL5
OPCTRL4
M_SPDIF_Out 16,18,20

RC6 RC6

ADC

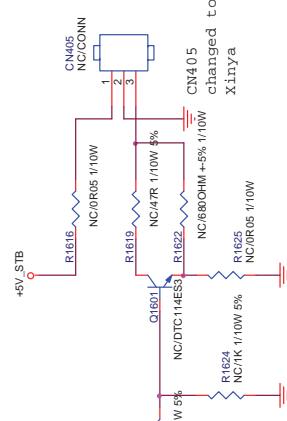
KEY_1
KEY_2
Light_Sensor

Boot Strap

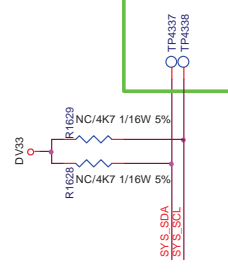


strapping	OPCTRL5(O)	OPCTRL4(O)	M_SPDIF_Out
FCE mode + 27M + serial boot	0	0	0
FCE mode + ROM boot + 27M	0	0	1
FCE mode + 54M + serial boot	0	1	0
FCE mode + ROM + boot + 54M	0	1	1
OLF mode	1	0	0
scan mode	1	0	1
cpu model mode	1	1	0
Boundary scan mode	1	1	1

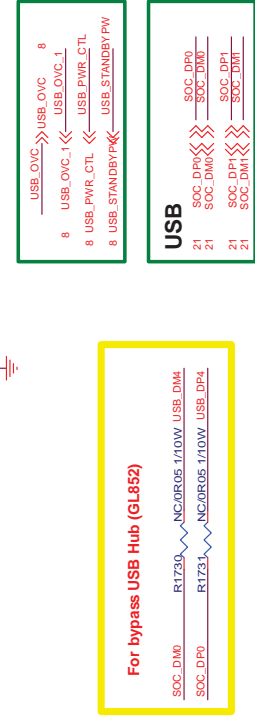
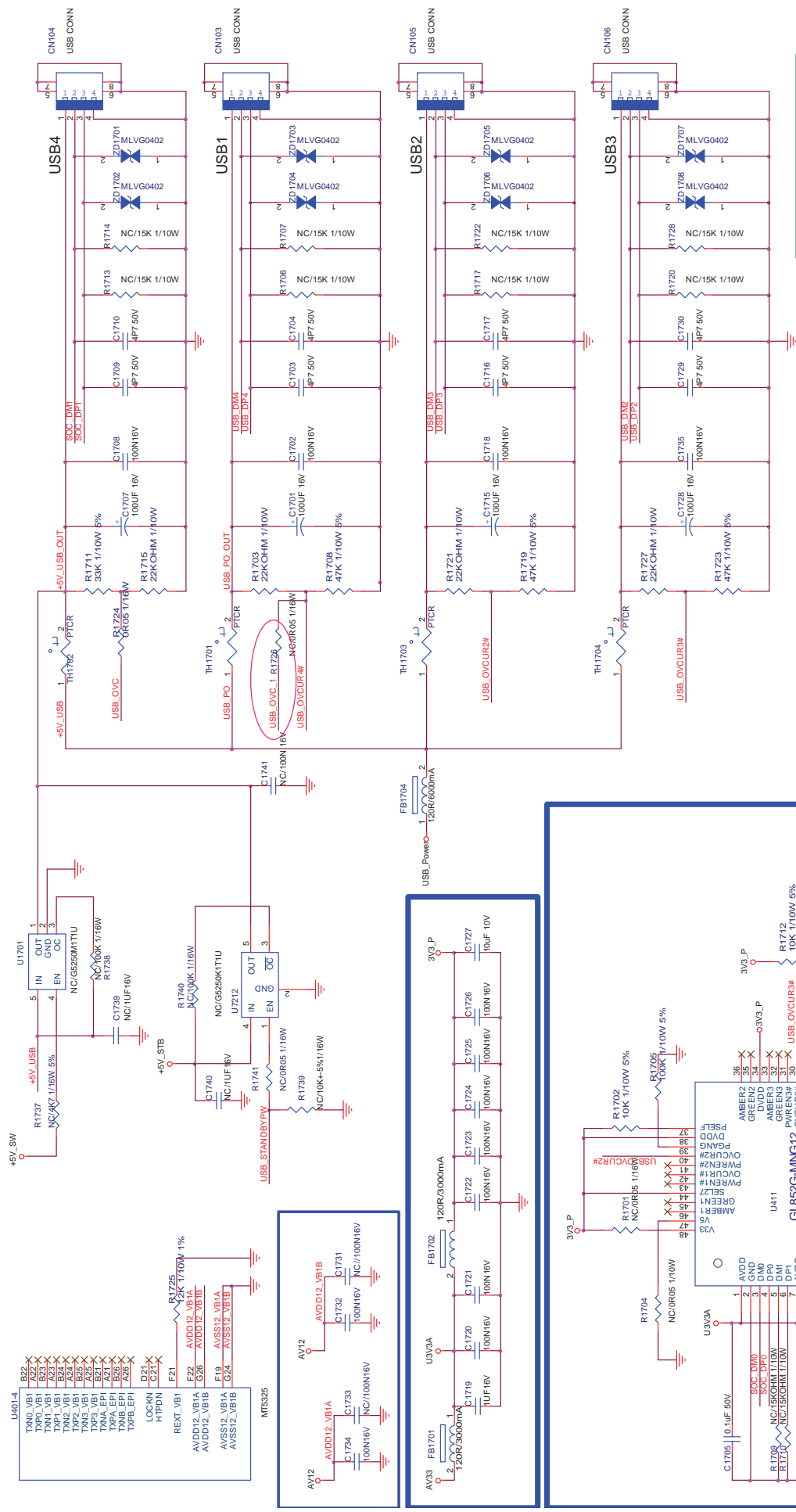
For Light _LOGO



For AUDIO debug

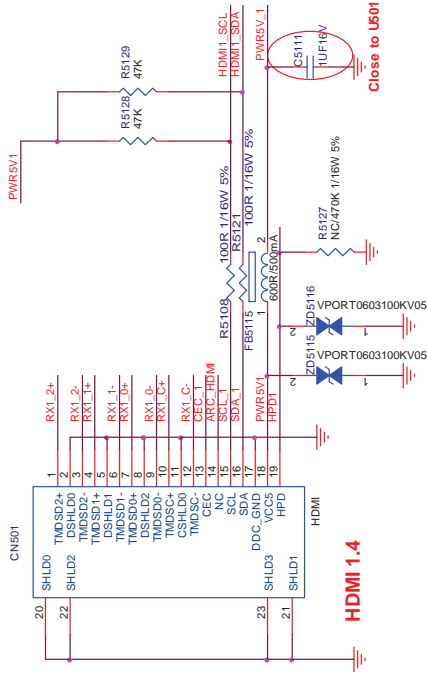


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
威微瓜 網龍	TPV MODEL	Rev	A
Key Component	PCB NAME		
Date	Wednesday, January 04, 2012	Sheet	12 of 22
			HW4



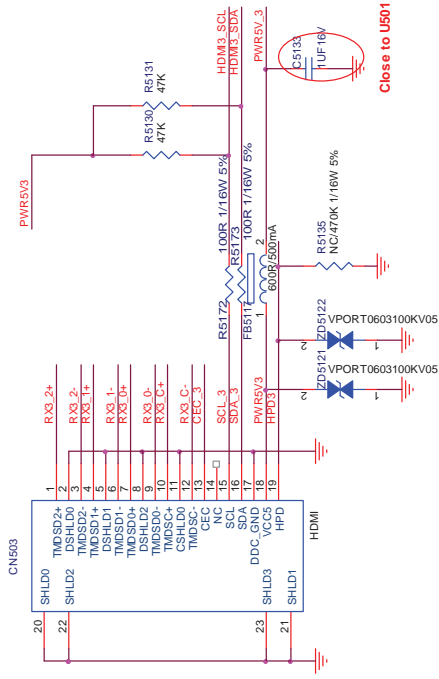
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
結構圖	TPV MODEL	Rev	A
Key Component	PCB NAME		
Wednesday, January 04, 2012			
Date	Sheet	13	of 22
		數量	
		HW4	

HDMI 1 INPUT

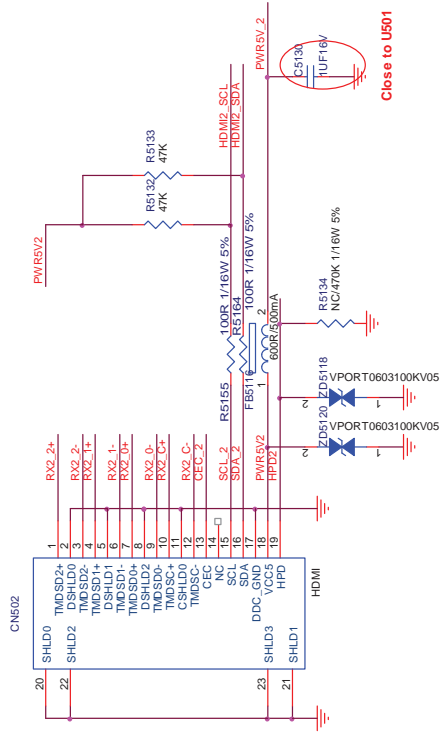


HDMI 1.4

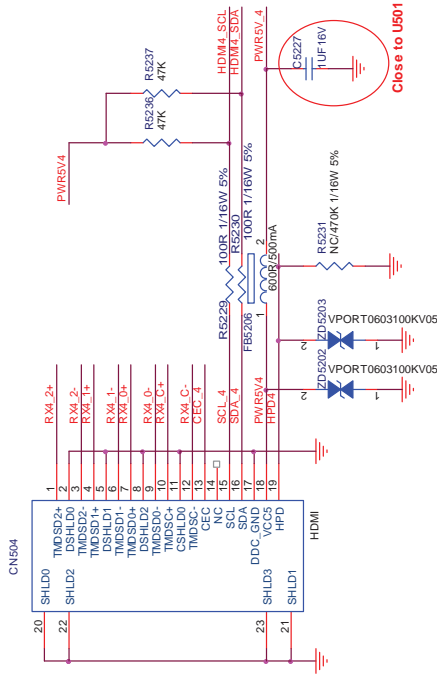
HDMI 3 INPUT



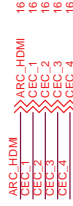
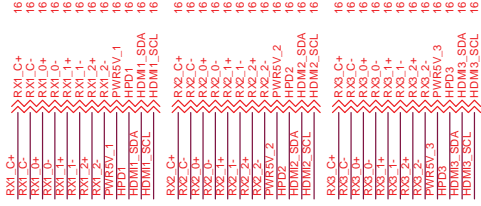
HDMI 2 INPUT



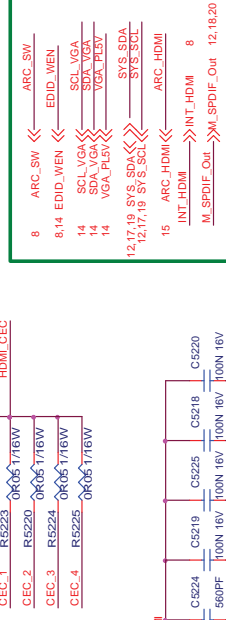
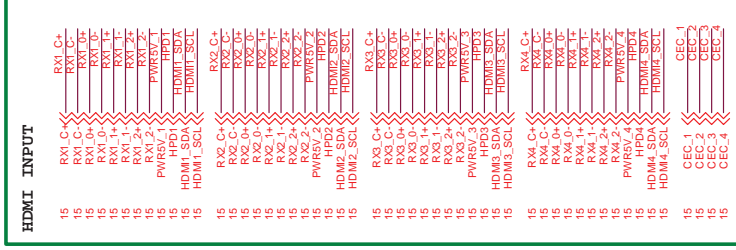
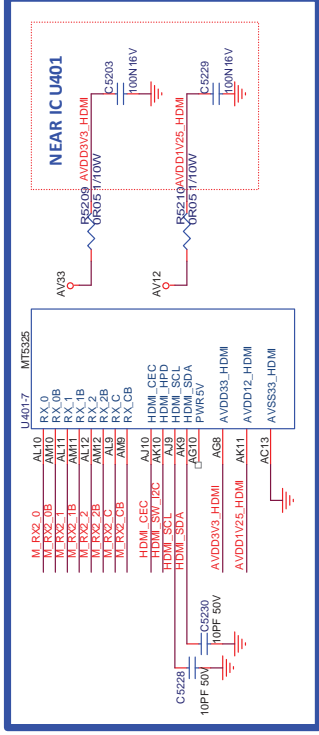
HDMI 4 INPUT

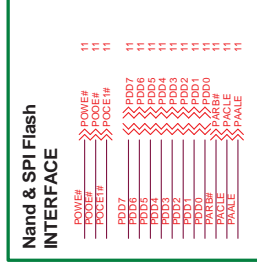
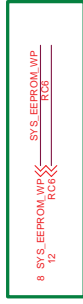
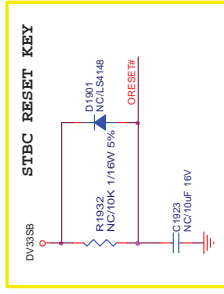
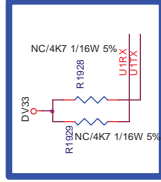
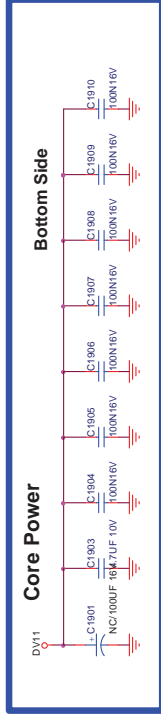
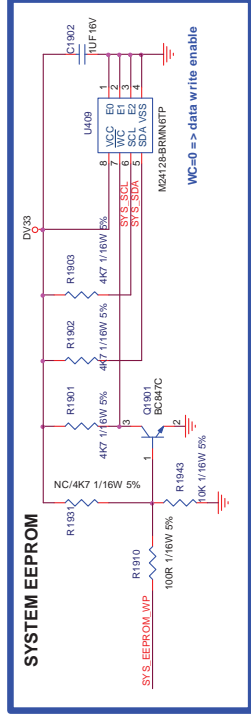


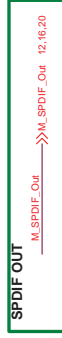
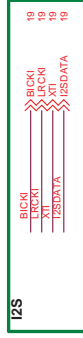
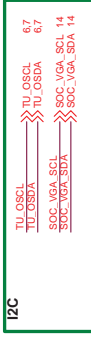
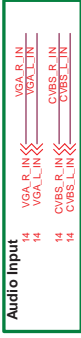
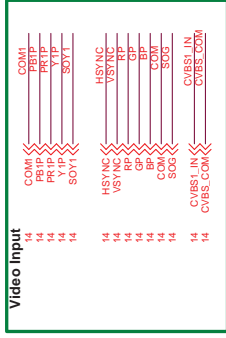
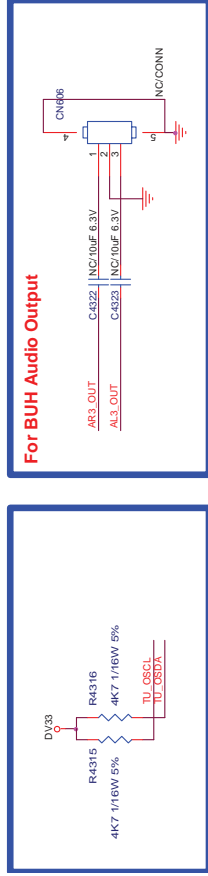
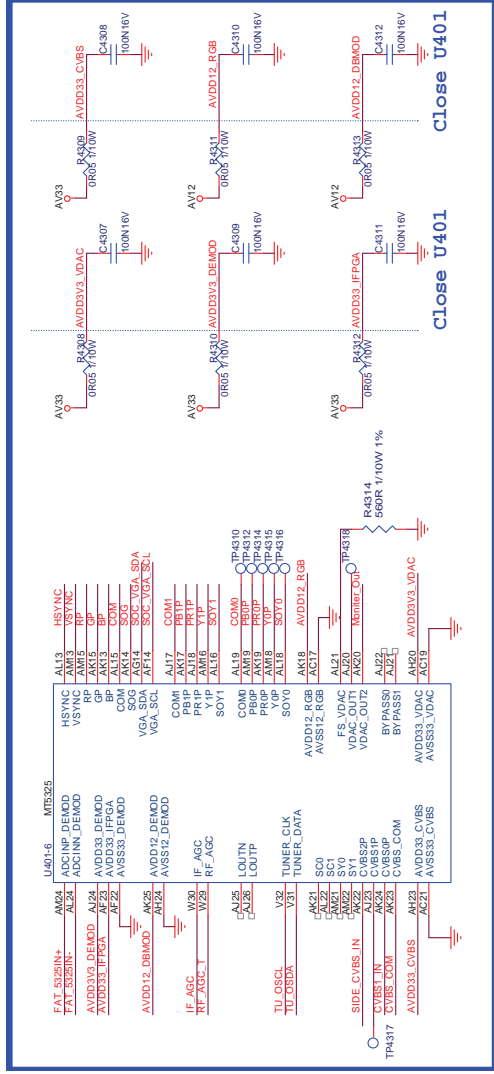
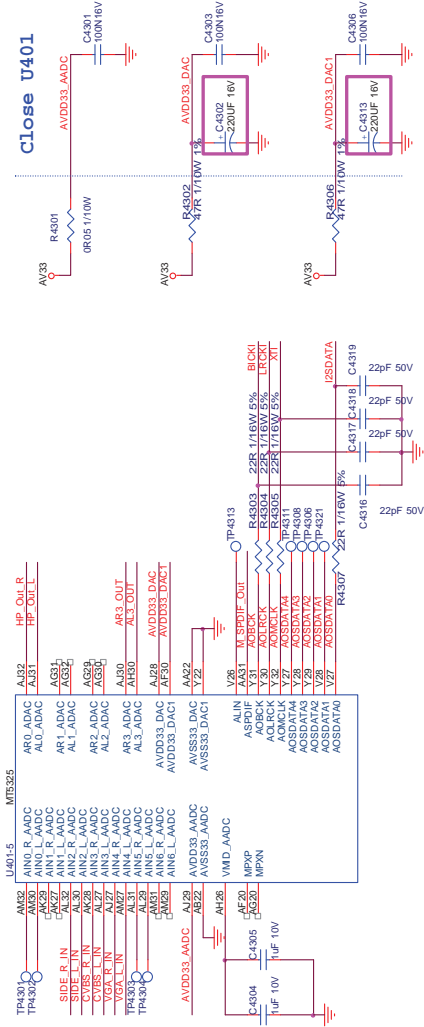
HDMI INPUT



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
屏隔低頻顯	TPV MODEL	Rev	A
Key Component: 15. HDMI1&2 & 3 & 4	PCB NAME		
Date: Wednesday, January 04, 2012	Sheet	15 of 22	HW4

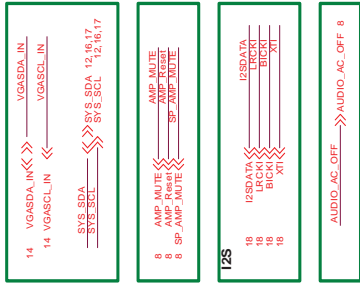
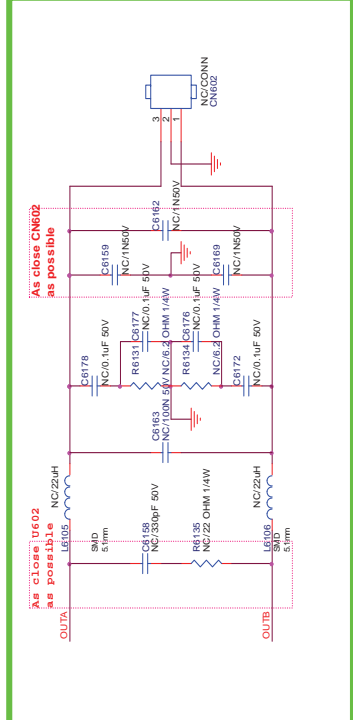
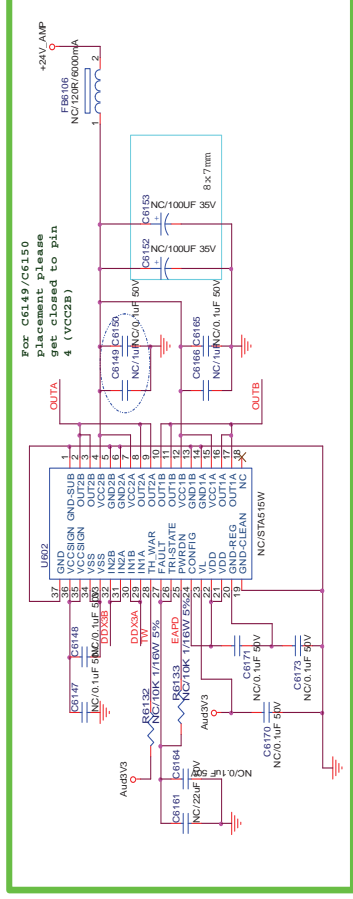
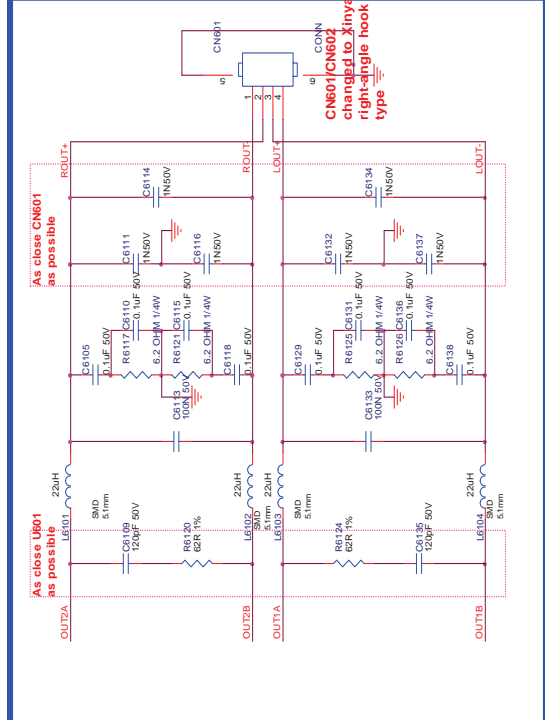
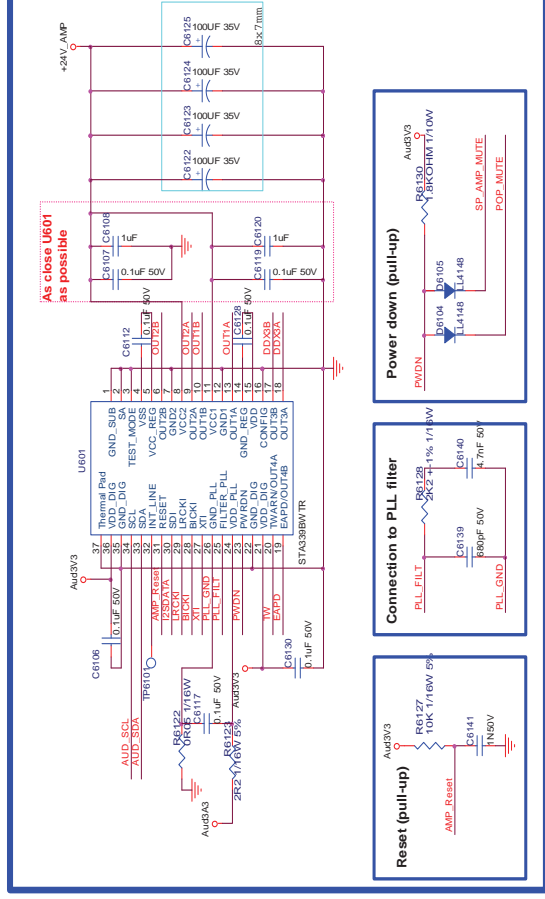
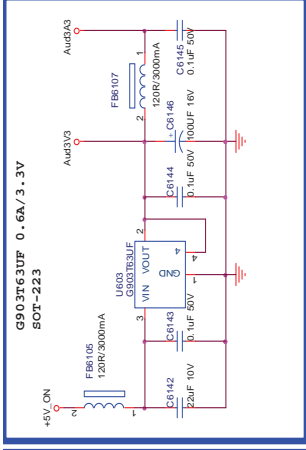
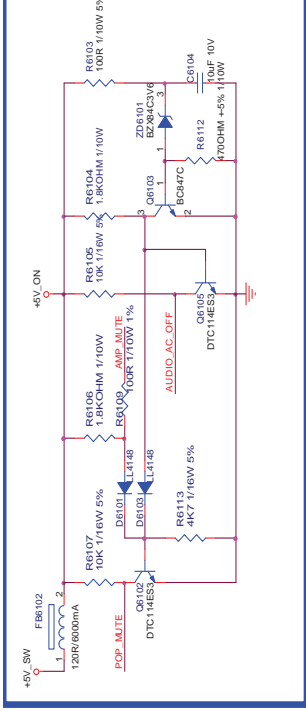
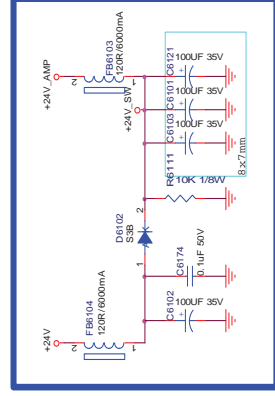
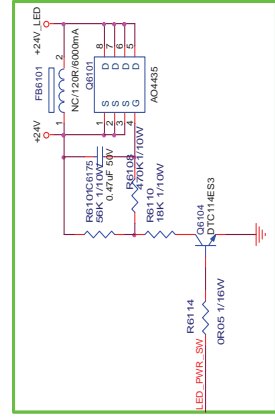




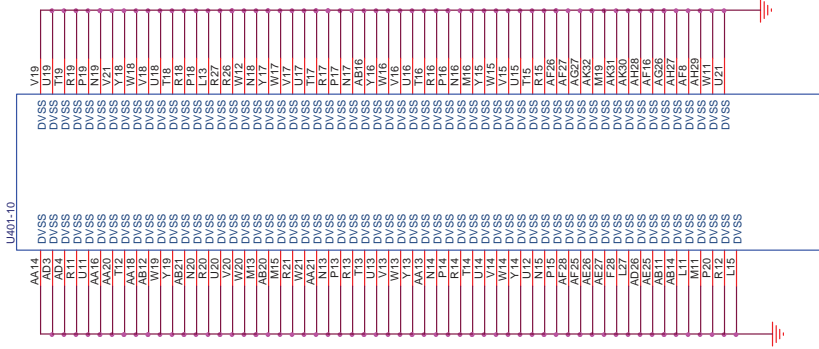


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	Custom
屏南瓜 集團	TPV MODEL	Rev	A
Key Component	18. MTS325 PERIPHERAL	PCB NAME	HW4
Date	Wednesday, January 04, 2012	Sheet	18 of 22

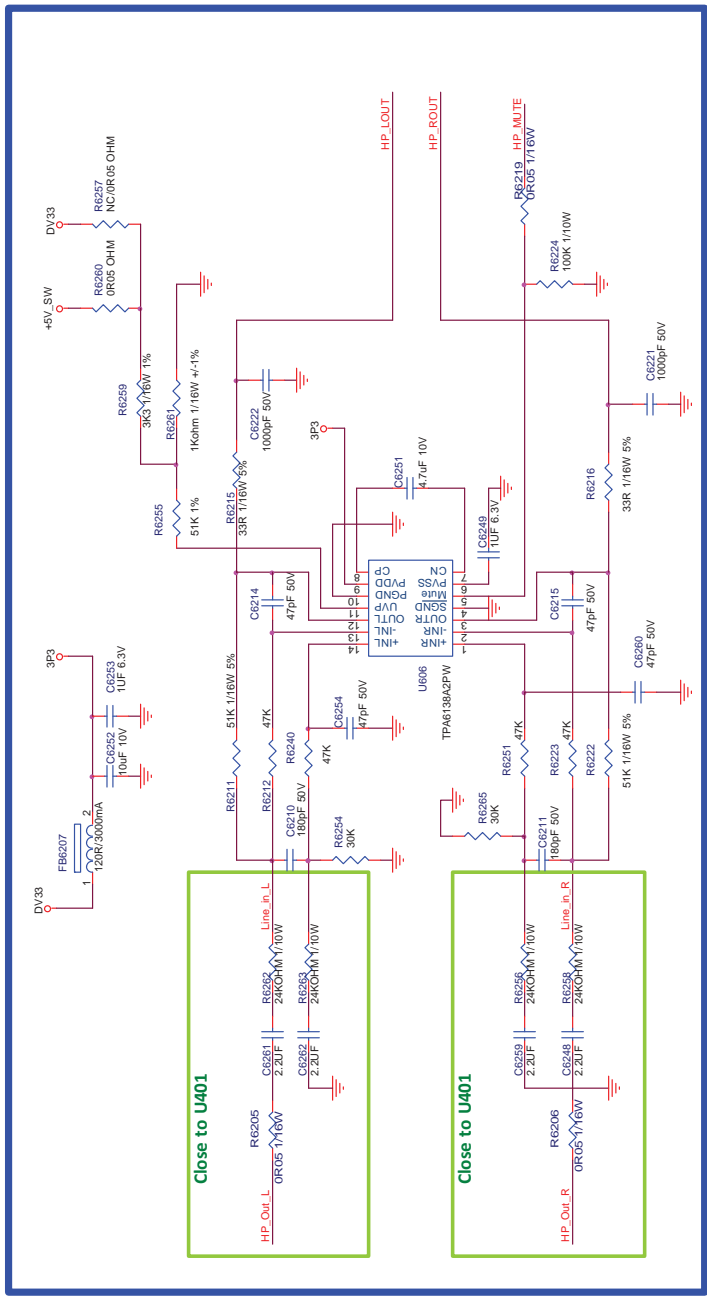
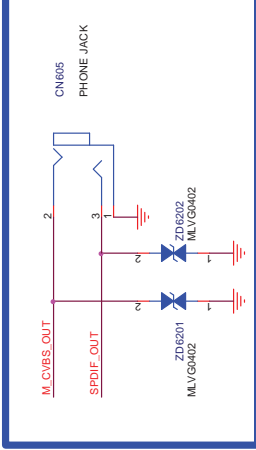
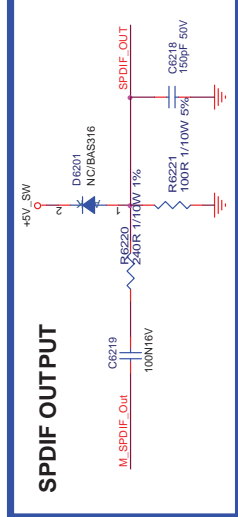




TPV (Top Victory Electronics Co., Ltd.)	DEM MODEL	Size	Custom
TPV MODEL	Rev	A	
Key Component	13: AUDIO AMP/SPK/OUT	PCB NAME	
Date	Wednesday, January 04, 2012	Sheet	13 of 22
			第 13 页 共 22 页



MT5325



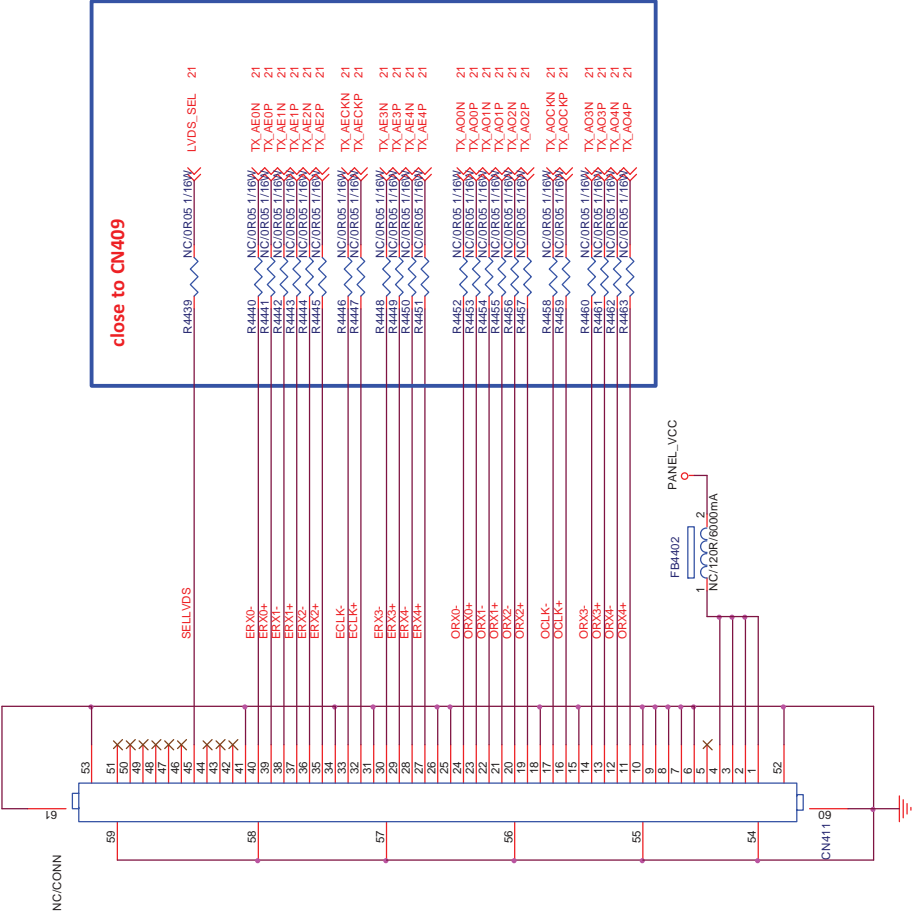


LVDS PORT A

BL_DIM_PWM for Bright_Adj):

INVERTER_SW:

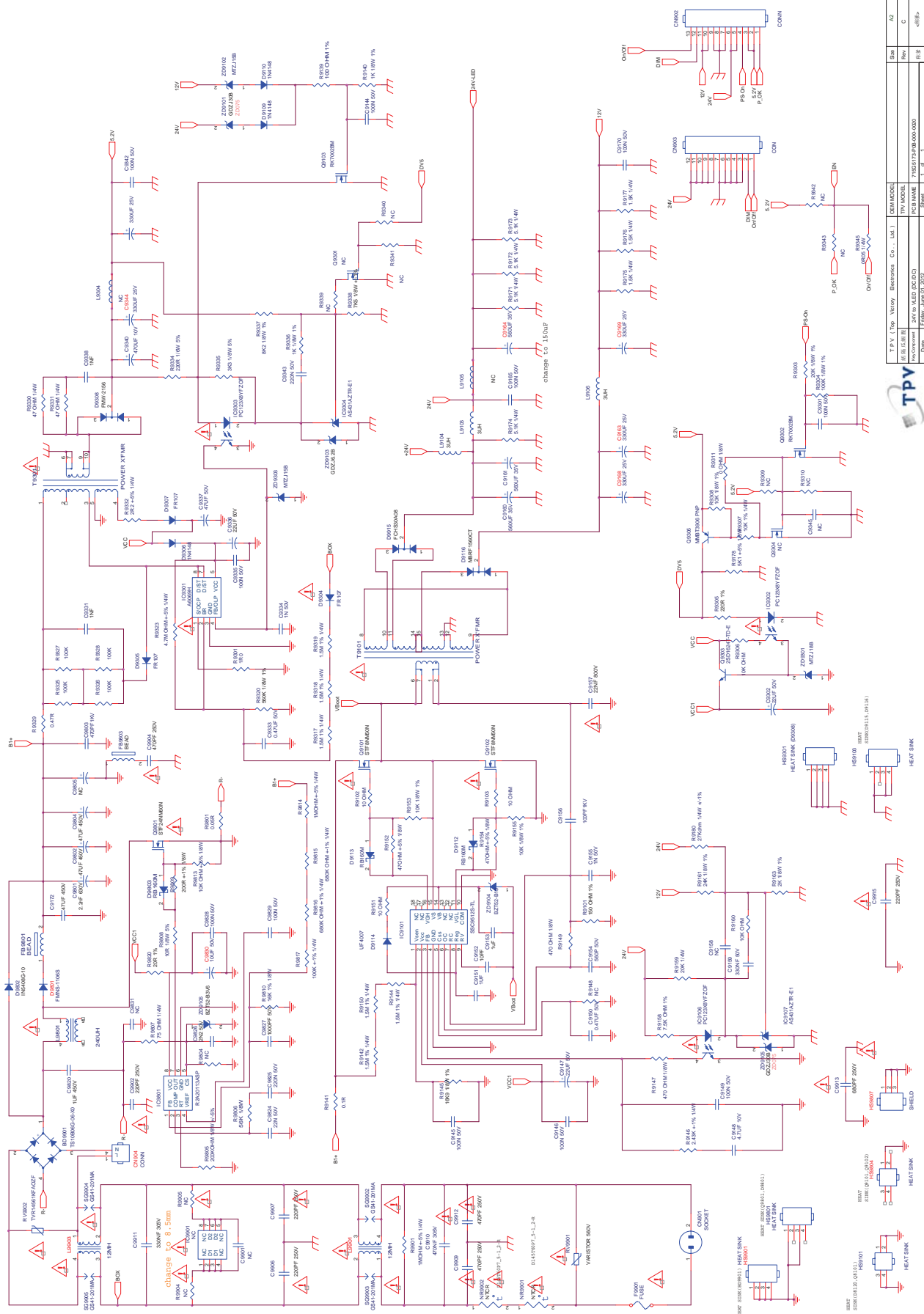




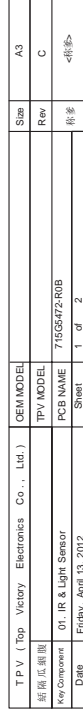
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
底端瓜網膜	TPV MODEL	Rev	A
Key Component	PCB NAME	HW4	
Date	Sheet	22 of 22	

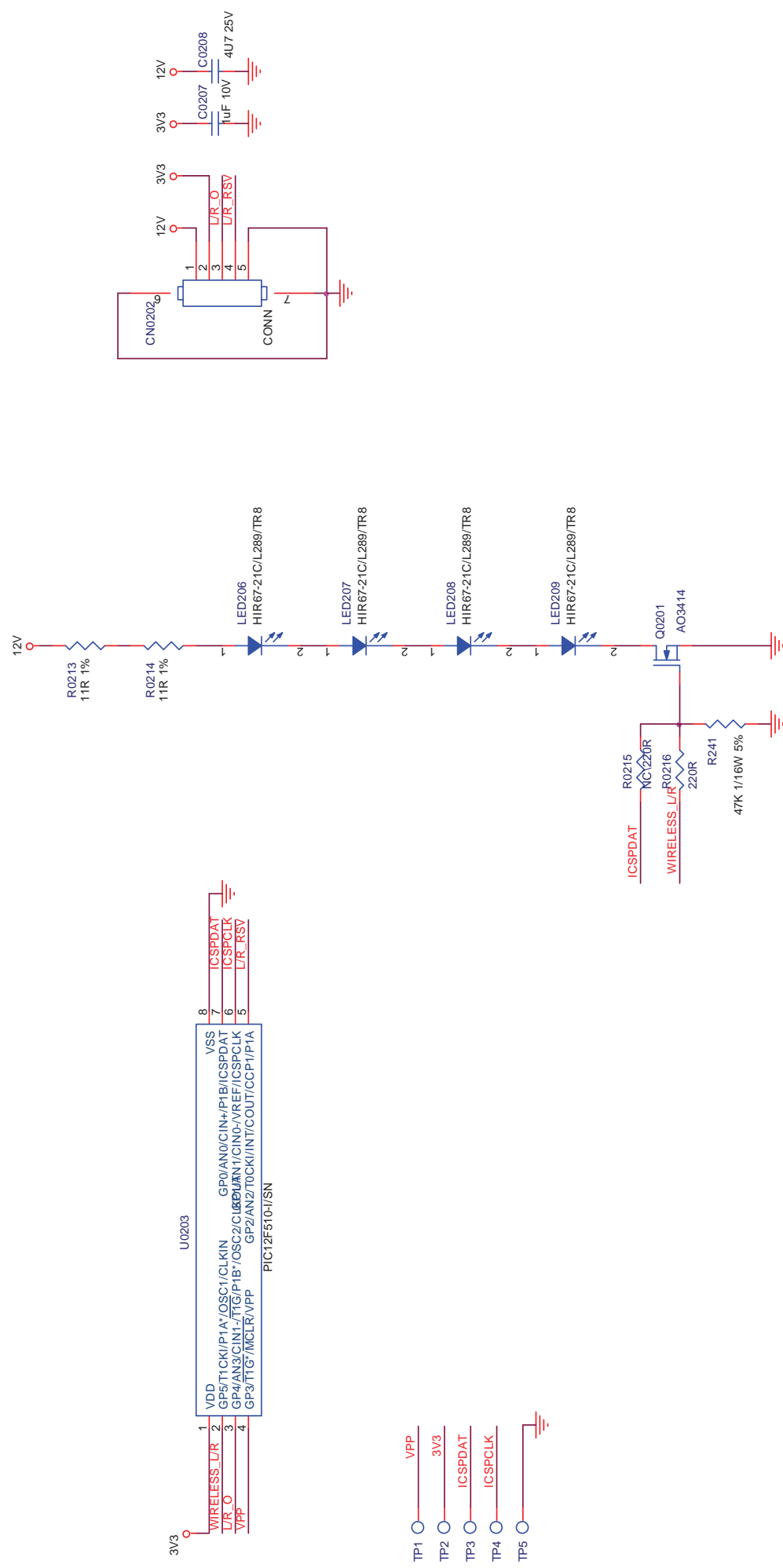
6.2 电源板

715G5173P01W21002S



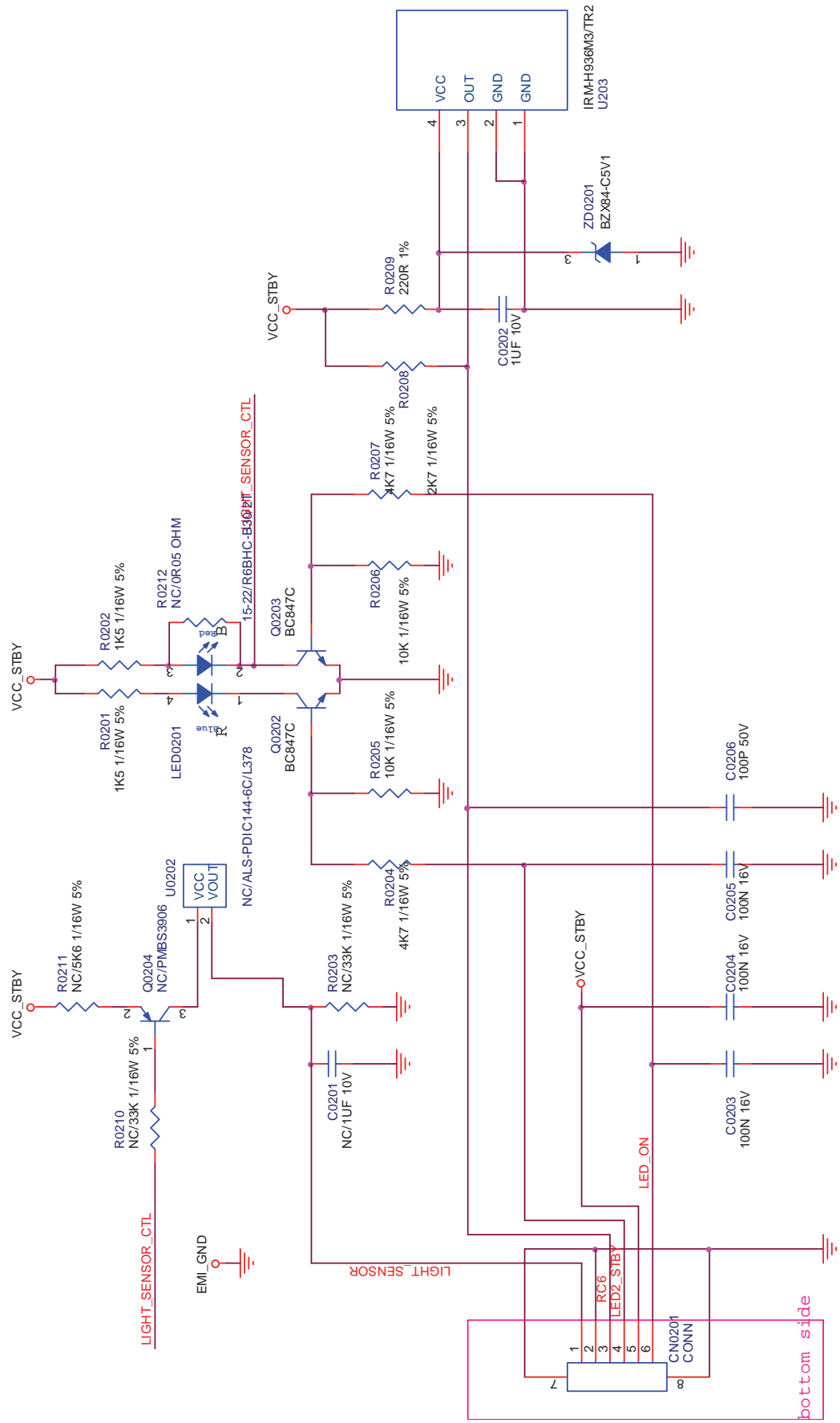
715G5472R0C000004S (for 39" & 50")





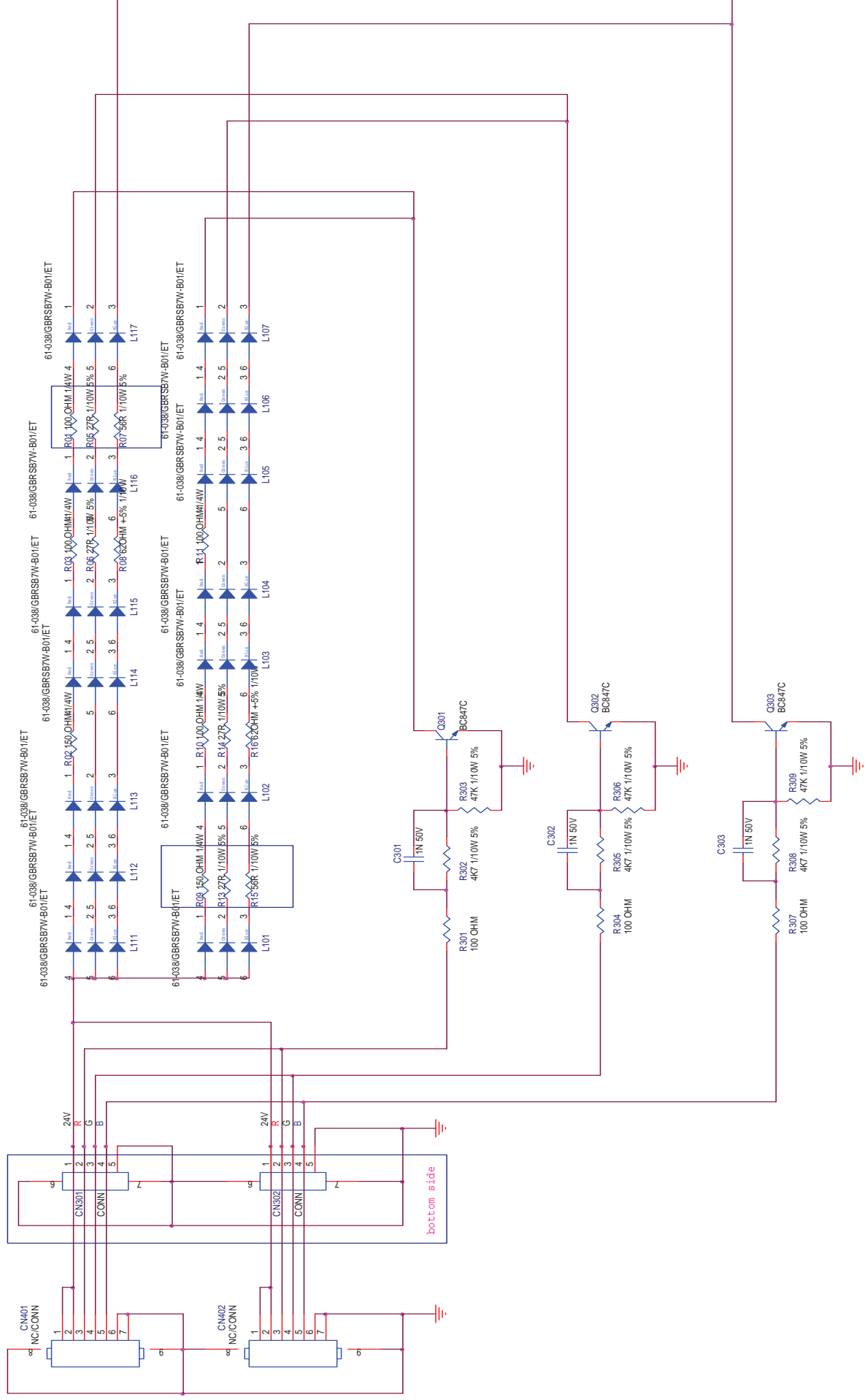
TP V (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	Custom
紅鬍瓜細腹		TPV MODEL	Rev	C
Key Component	02. Shutter Emitter	PCB NAME	715GXXXX-R0A	
Date	Friday, May 11, 2012	Sheet	2 of 2	<稱參>

715G5330R01000004S (for 42" & 55")

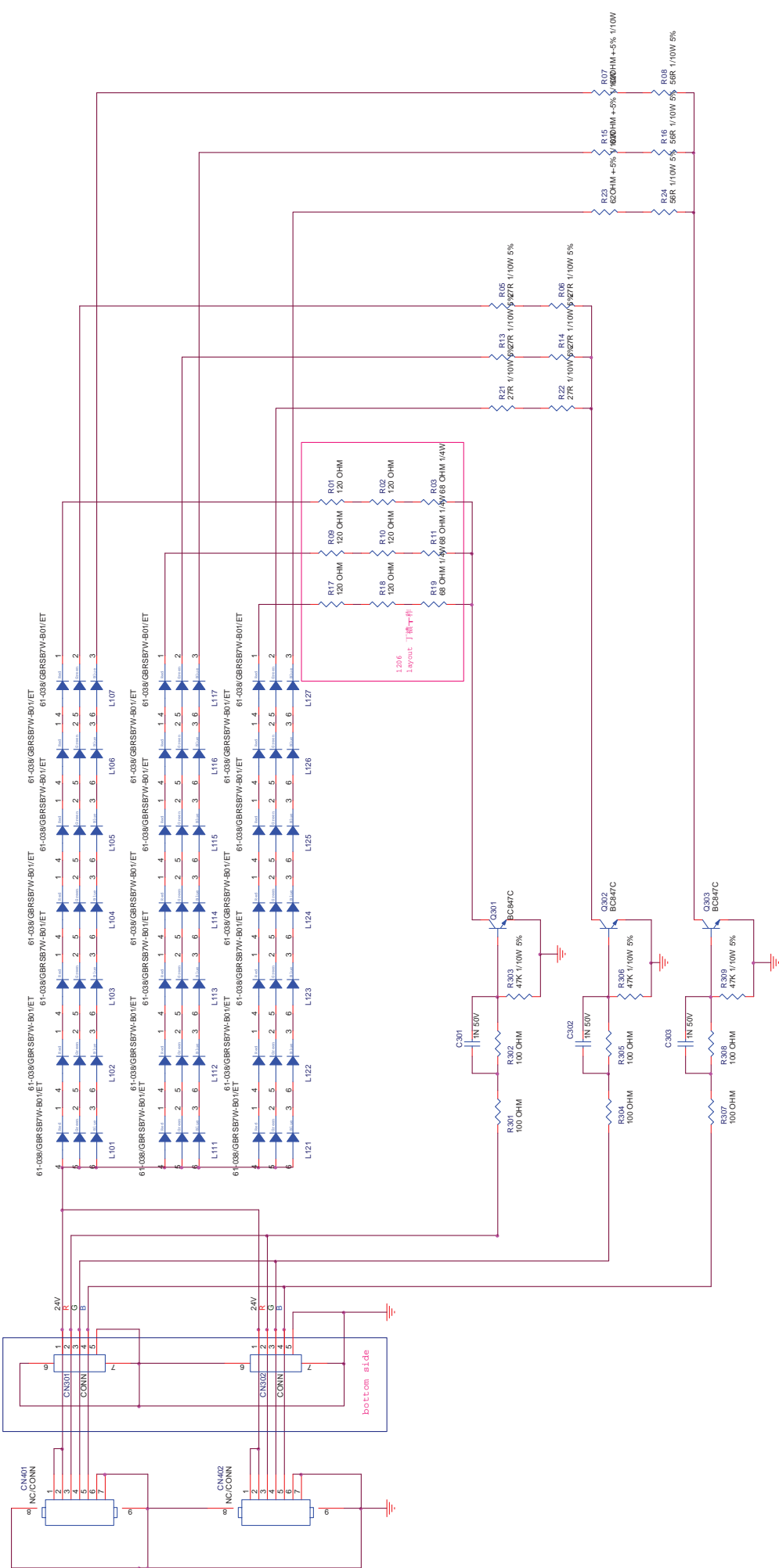


TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	Custom
結構爪 銅腹		TPV MODEL	Rev	B
Key Component	02. IR BOARD	PCB NAME	称 参	<称 参>
Date	Thursday, January 12, 2012	Sheet	2 of 2	

6.4 LED 板 715G5360T01000004K (for 39"&42")



715G5359T01000004K (for 50"8.55")



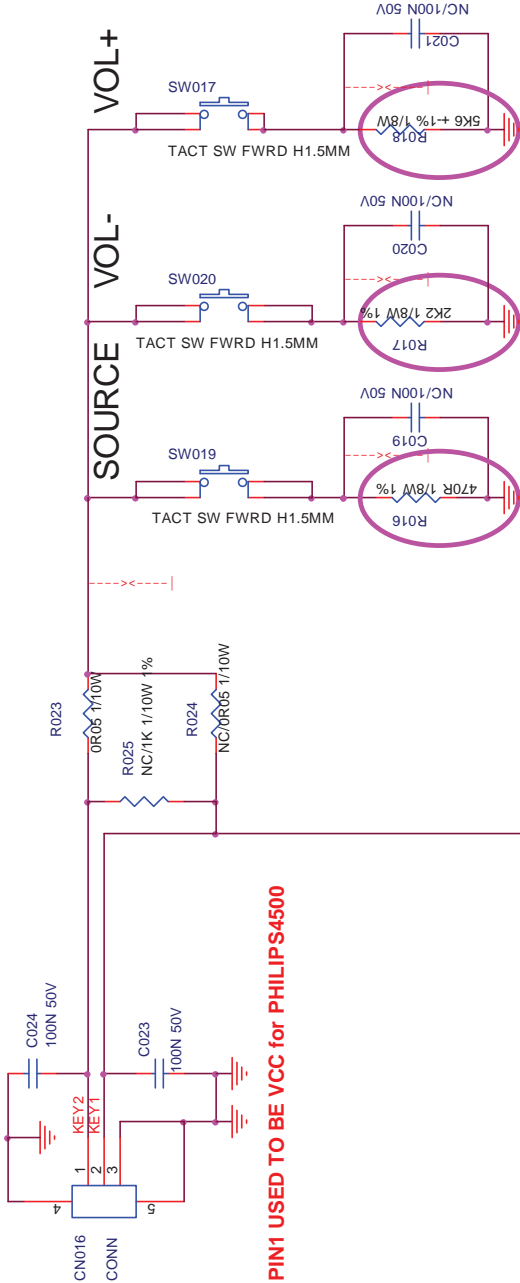
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	Size	Custom
TPV MODEL		TPV MODEL	Rev	<Rev Code>
Key Component		PCB NAME	Rev	
Date		Sheet	2 of 2	HW4



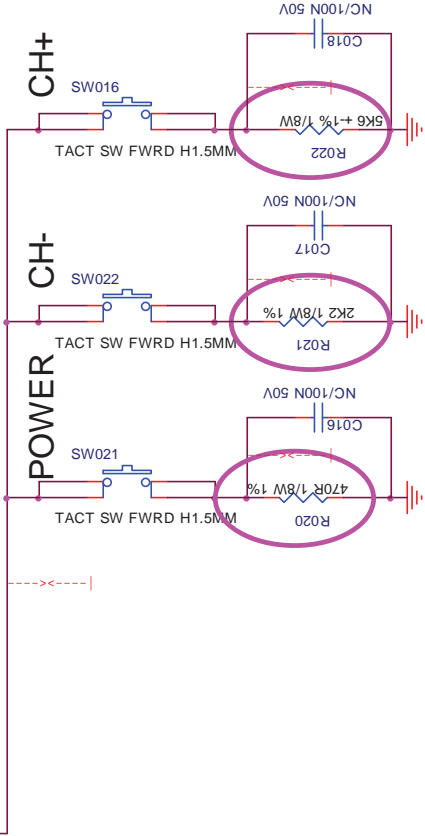
6.5 按键板
715G5252K01000004S

Deviation

ITEM	3500	3000
POWER	470R	0R
CH-	2K2	330R
CH+	5K6	150R
SOURCE	470R	680R
VOL-	2K2	1K5
VOL+	5K6	3K9
R025	X	1K
R024	X	0R
R023	0R	X



PIN1 USED TO BE VCC for PHILIPS4500



Key Function	3500	4000
POWER	0.35V	0 to 0.1V
CH-	1.19V	0.816V
CH+	1.94V	0.432V
HOME	0.35V	1.321V
VOL-	1.19V	1.94V
VOL+	1.94V	2.551V
NO funtion	3.3V	3.2V

With 5% tolerance

7. 软体及 EDID 烧录 SOP

7.1 软体烧录

注：仅以其他相似机种的烧录为例（烧录方法相同）！

1. 准备 U 盘（FAT 格式为佳）。
2. 将“.pkg”格式的软体命名为“upgrade_loader.pkg”，并拷贝到 U 盘的根目录下。
3. TV AC off，将带有软体的 U 盘插入 TV USB 端口。



4. TV AC on 上电。TV 检测到“upgrade_loader.pkg”文件后会自动开始升级。在升级过程中禁止拔掉 U 盘，或 TV AC off。当升级结束后，TV 会自动重启。
5. 拔掉 U 盘，重启 TV。
6. 按“菜单+1999”进工厂模式查看软体版本，确认软体版本无误。如果有误请重新烧录。

FACTORY	
1. Brand	OTS CHINA
2. Ver	0.14
3. Loader Ver	V0.000
4. Date	Mar 7 2011
5. Model name	mt5301c_aoc_c...
6. Scaler	MT5301
7. Tuner type	TCL-F86WT
8. Panel type	AUO_T420HW0...
9. Audio type	3W
10. Current source	电视

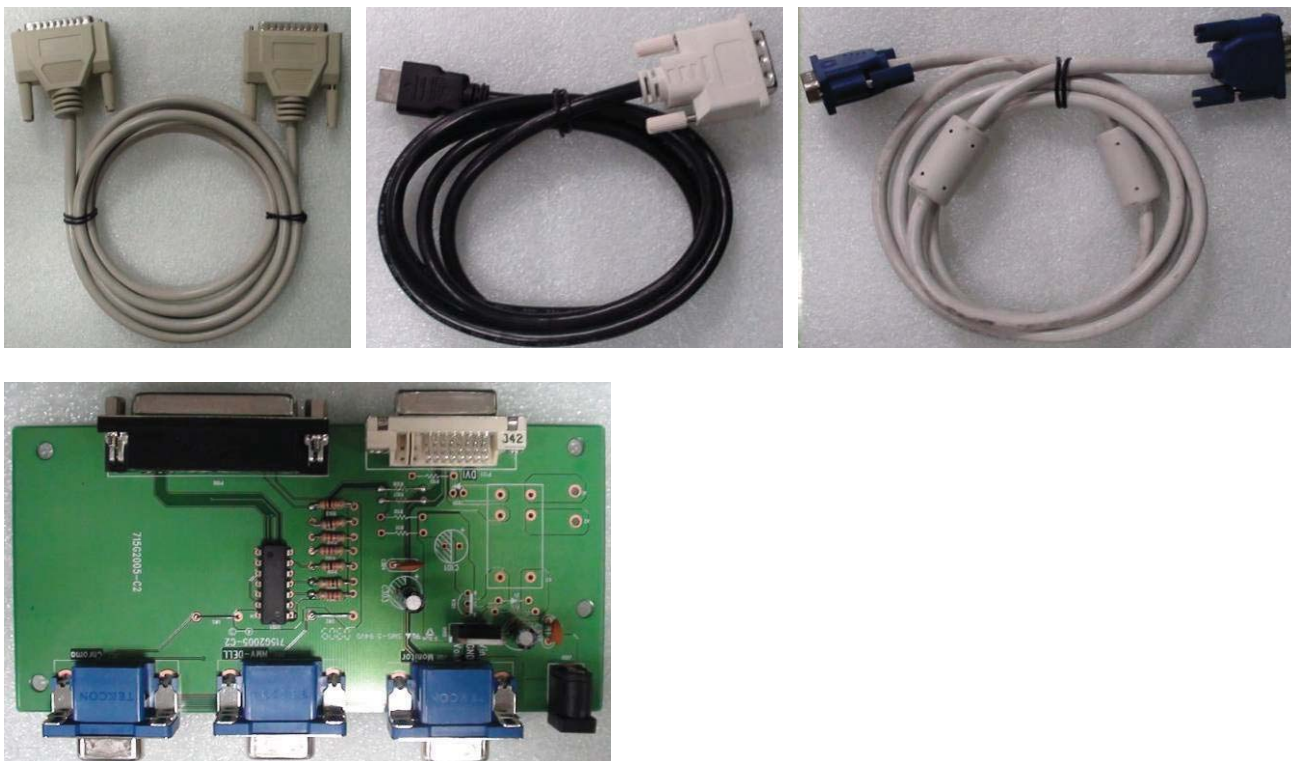
7.2 EDID 烧录

注：以 42PFL5721_T3 机种的烧录为例（烧录方法相同）！


一、准备工作

1. 烧录工具

PC（1 set）、12V 输出电源适配器（1 set）、打印接口线（1 pcs）、DVI 转 HDMI 线（1 pcs）、VGA 线（1 pcs）、治具 715G2005-C2。

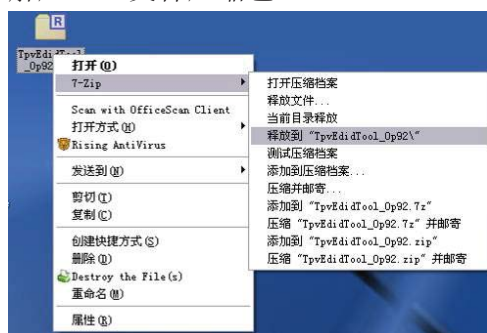


2. 程序安装

双击图标  PORT95NT.EXE PackageForTheWeb... InstallShield So..., 安装打印口驱动 Port95nt。

烧录工具  TpvEdid.exe, 此工具 *.DAT&*.BIN 档文件都可以烧录。

1) 解压 tool 文件压缩包。



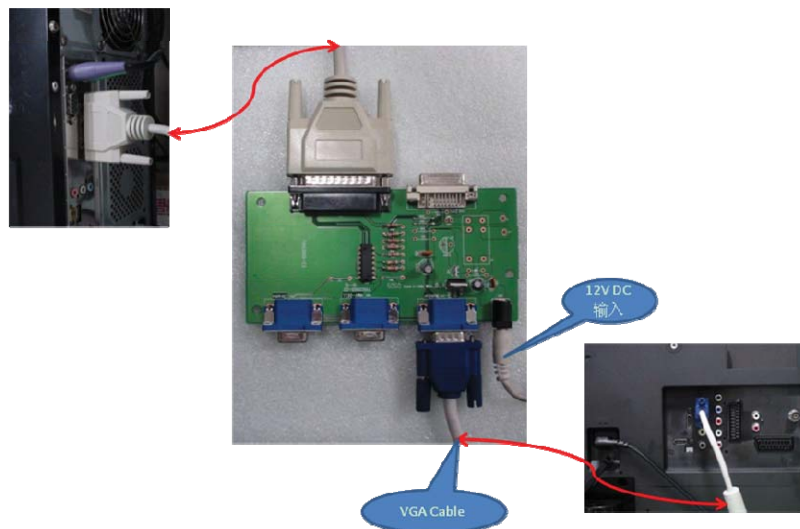
2) 打开 tool 文件夹。



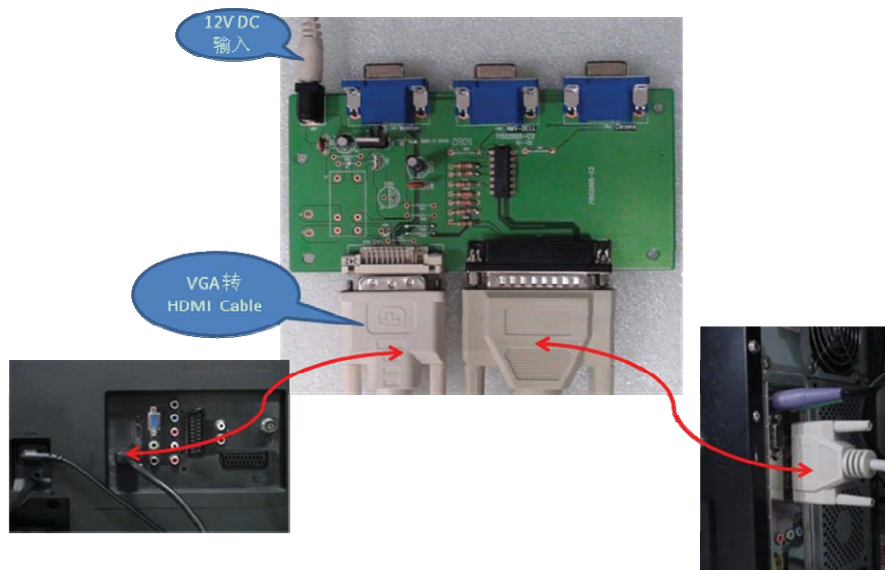
3) 运行“InstallEdidXP.bat”，自动运行完毕，按键盘任意键退出。

```
C:\WINDOWS\system32\cmd.exe
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>rem Echo off
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>copyDrvXP\input32.dll C:\WINDOWS\system32
已复制      1 个文件。
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>if exist C:\WINDOWS\system32\ftd2xx.dll goto NEXT1
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>rem copyDrvXP\ftci2c.dll C:\WINDOWS\system32
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>rem copyDrvXP\get_io.dll C:\WINDOWS\system32
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>rem copyDrvXP\libusb0.dll C:\WINDOWS\system32
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>rem
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>if not exist IpuEdid.exe goto Quit
C:\Documents and Settings\yz.lin\Desktop\IpuEdidTool_0p92\EDID>pause
请按任意键继续.
```

3. 烧录治具连接： VGA 接口



HDMI 接口



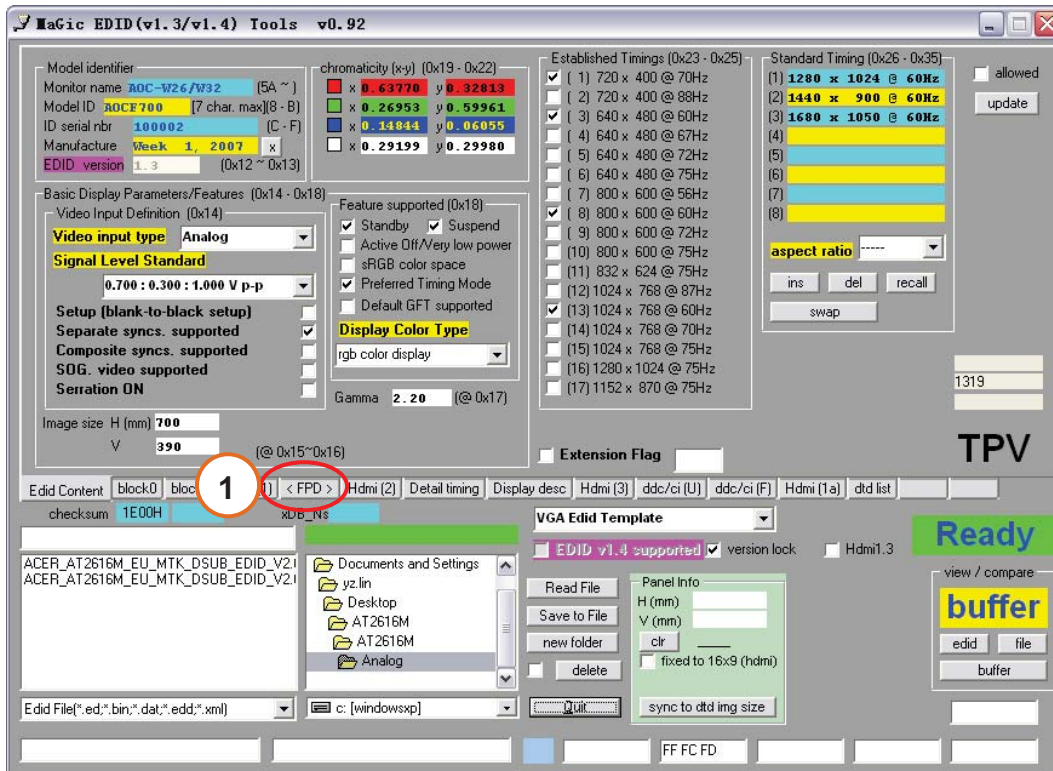
二、EDID 烧录

注：1. POWER ON 模式下，用遥控器开机并进入工厂模式后才能烧录。

2. 以其他机种的 VGA 接口烧录为例，HDMI 接口的烧录和 VGA 接口类似。

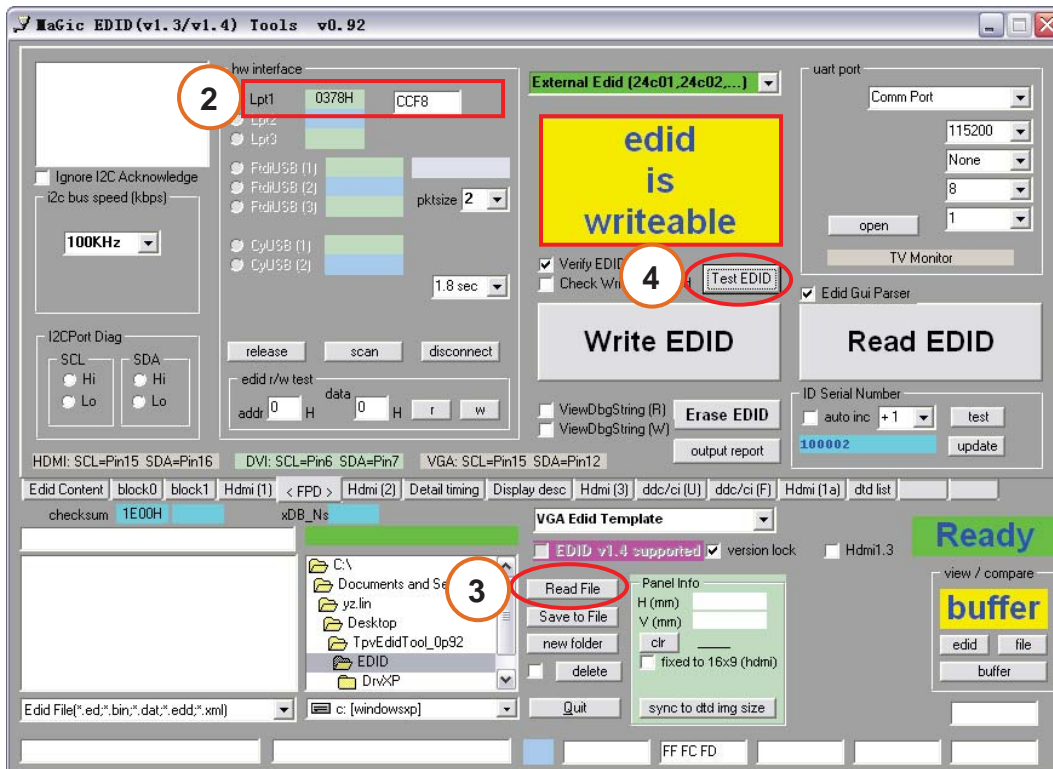
1. 运行“TpVEdid.exe” 。

2. 点击（FPD）。

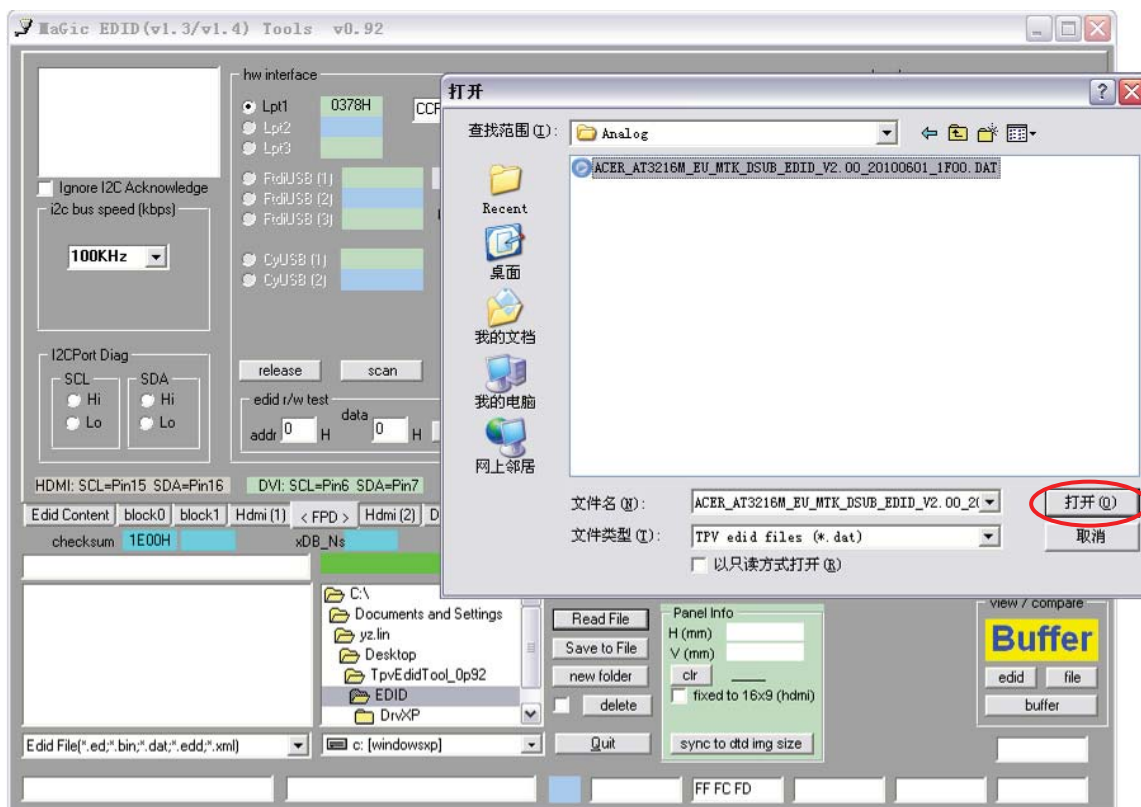


3. 点击选择“Lpt1”。

4. 点击“Test EDID”，测试 OK 会提示“edid is writeable”，然后点击“Read File”选择数据文件。

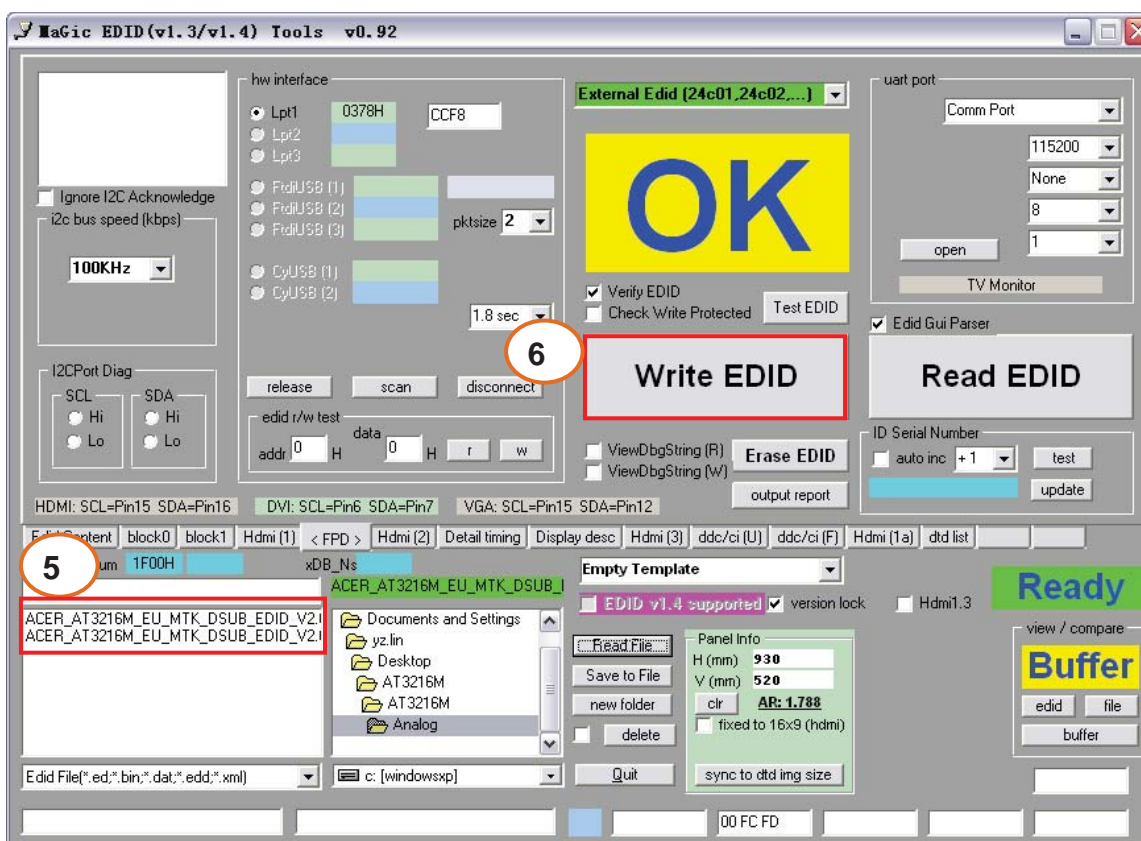


5. 选 EDID 数据所在目录，点击打开加载数据文件。

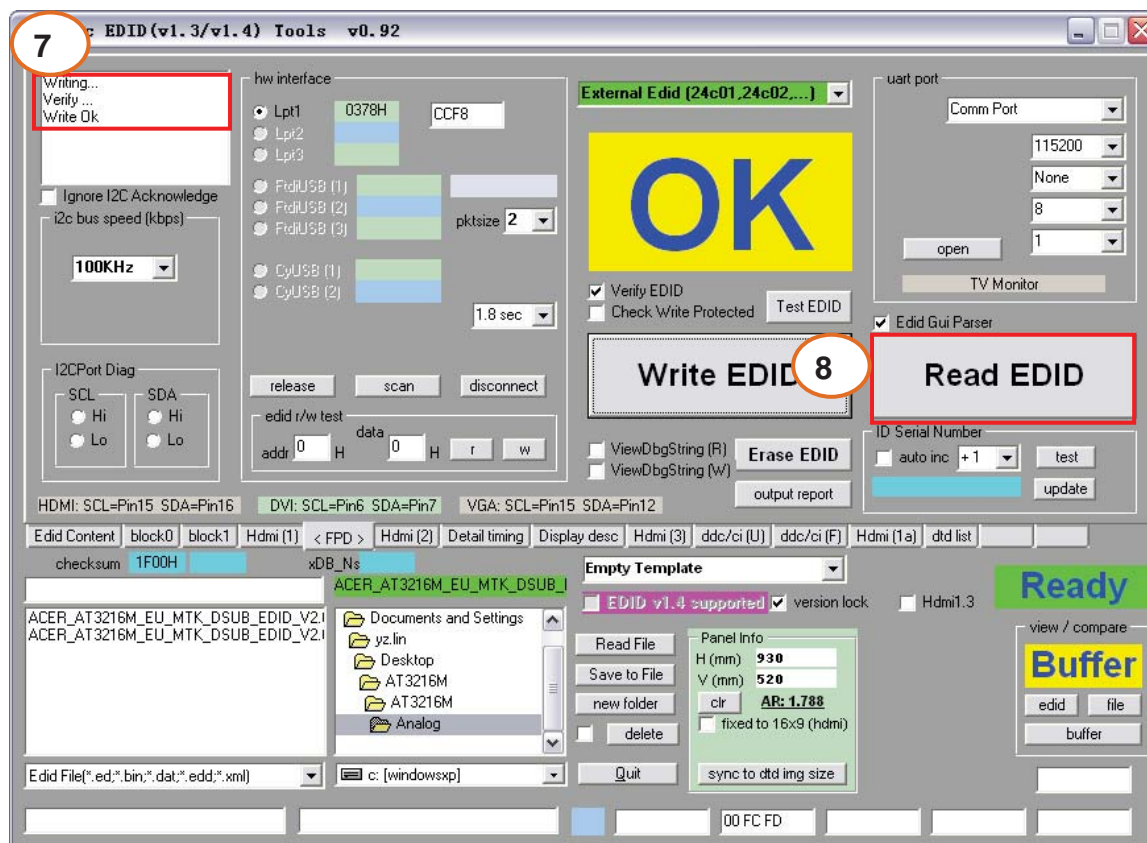


6. 数据文件加载 OK。

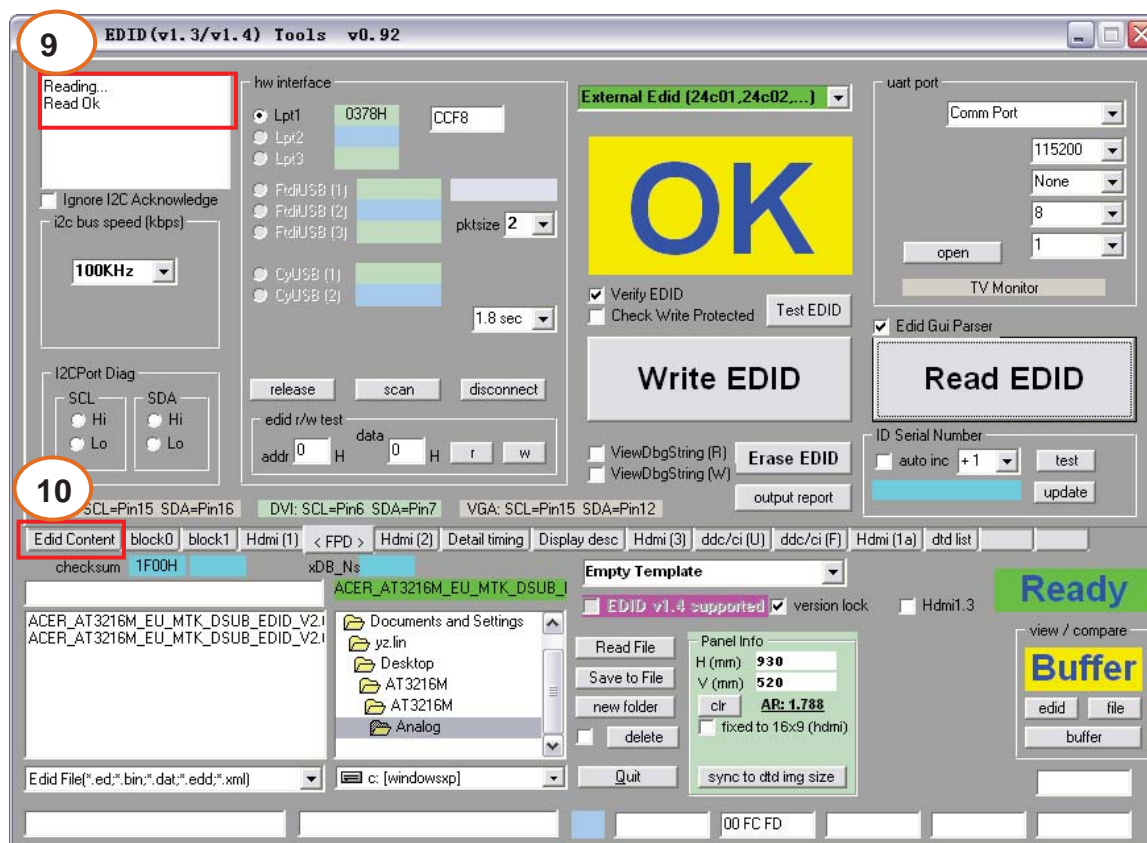
7. 点击“Write EDID”。



8. 烧录 OK 提示“Write OK”。
9. 点击“Read EDID”读取数据确认。

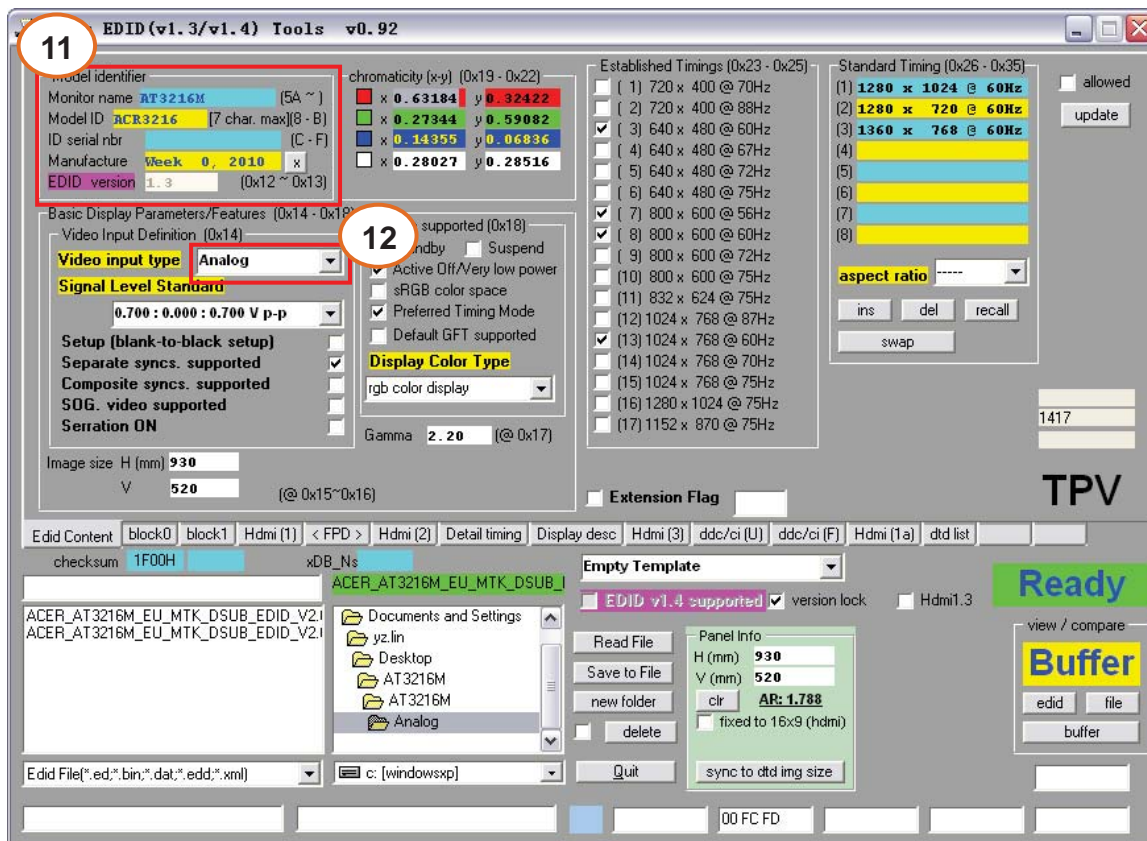


10. EDID 读取 OK，提示“Read OK”。
11. 点击“Edid Content”，确认读取的数据。

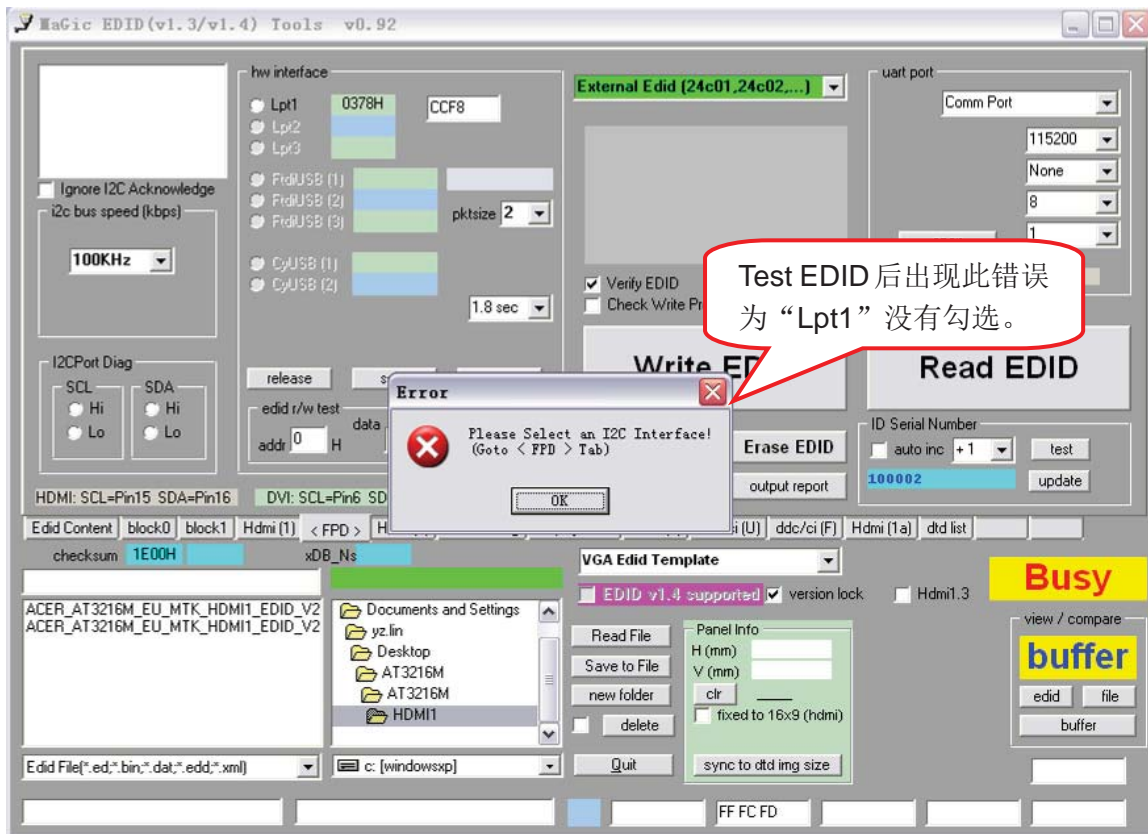


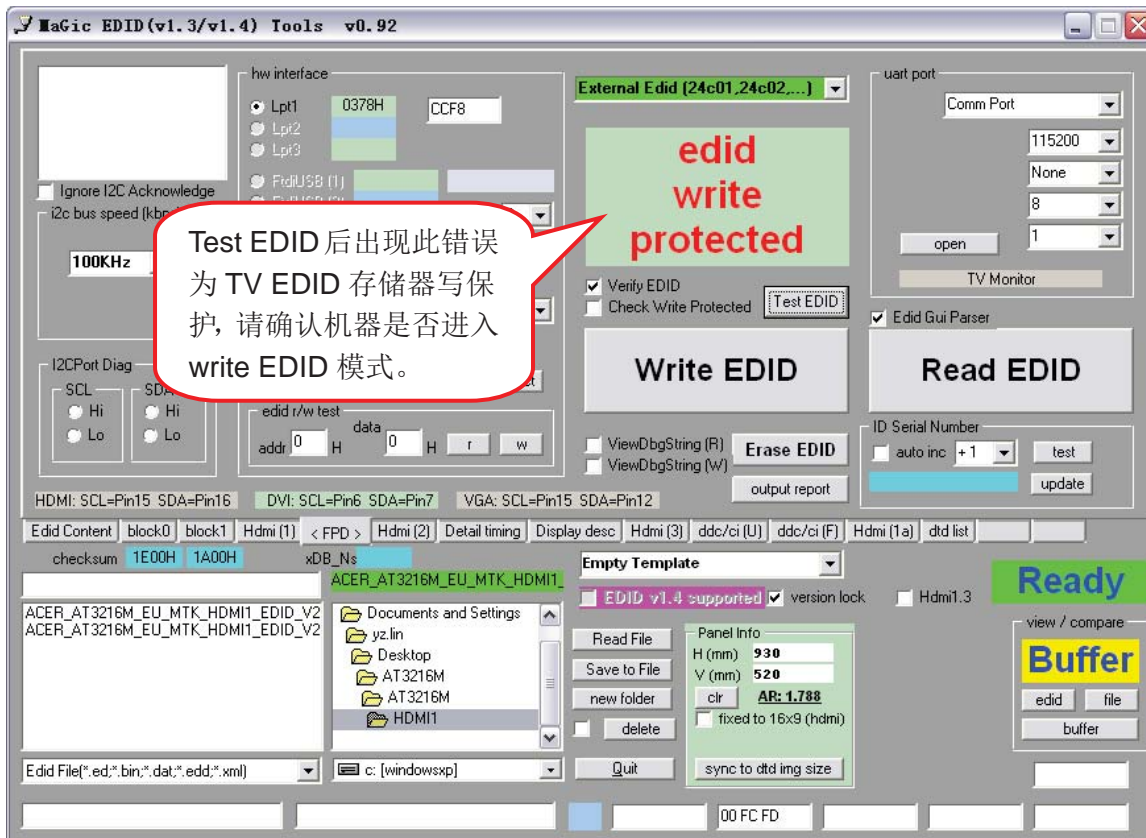
12. 确认 model name, edid 版本等信息, 无误烧录 OK。

13. 此处信息为“analog”, 确认为 VGA 的 EDID。



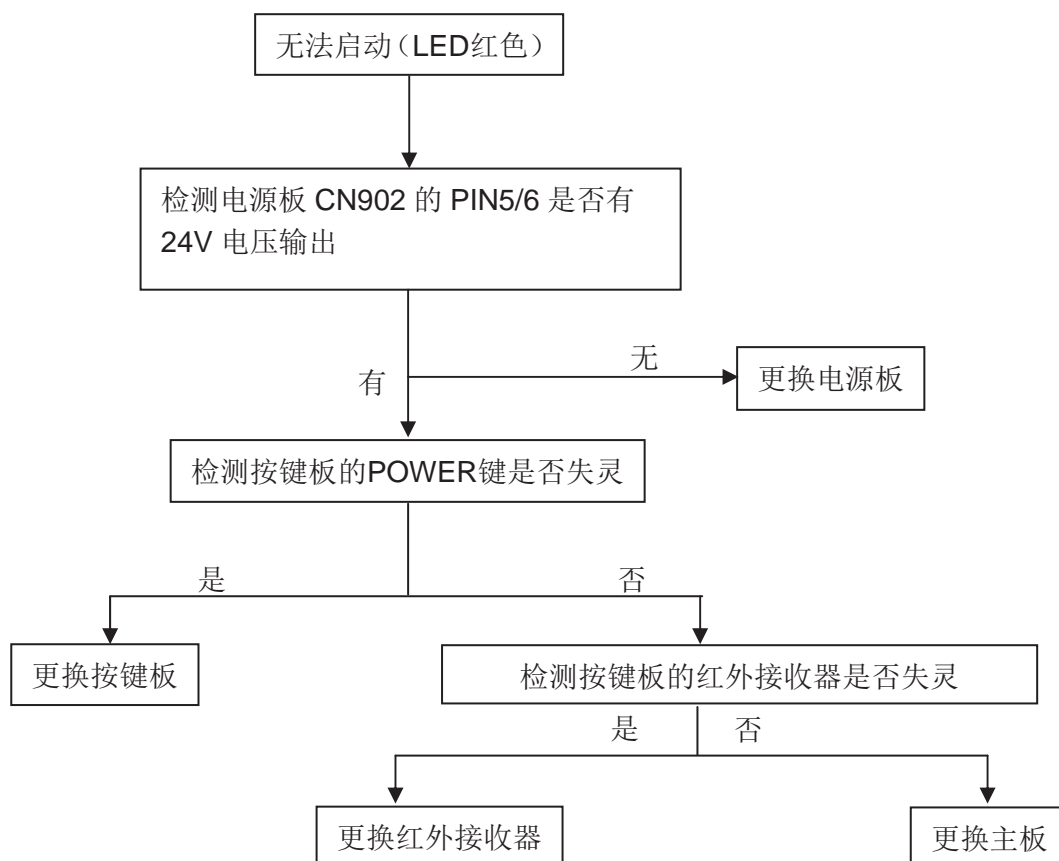
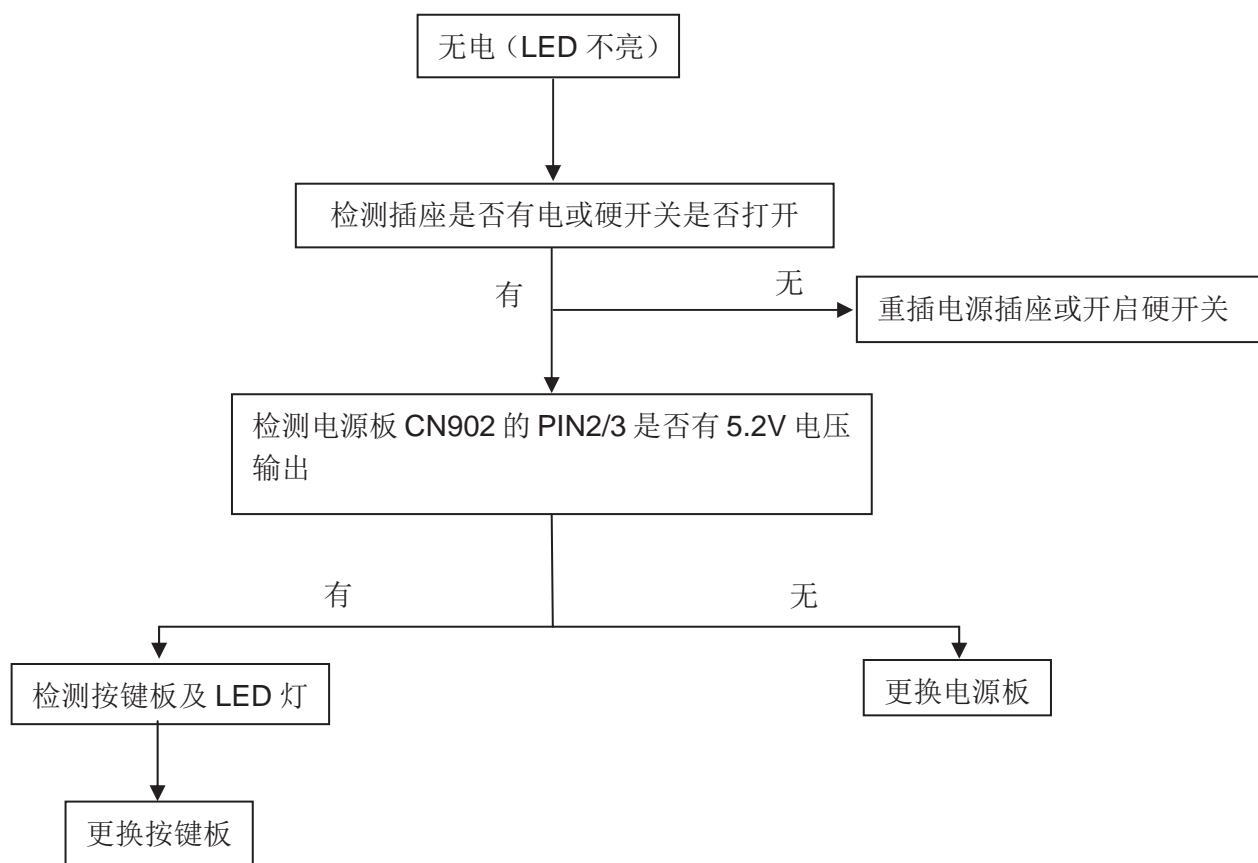
三、Q & A

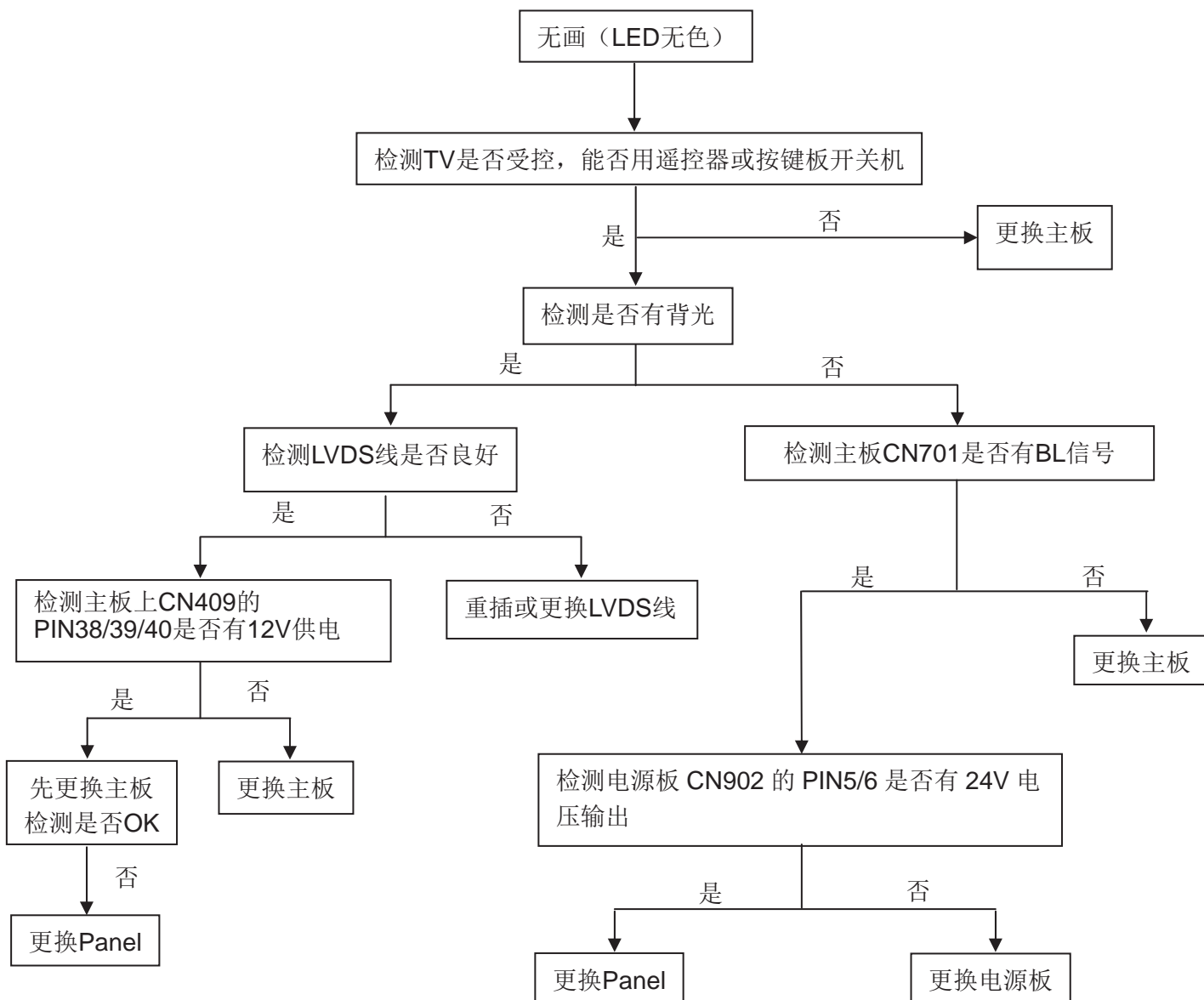


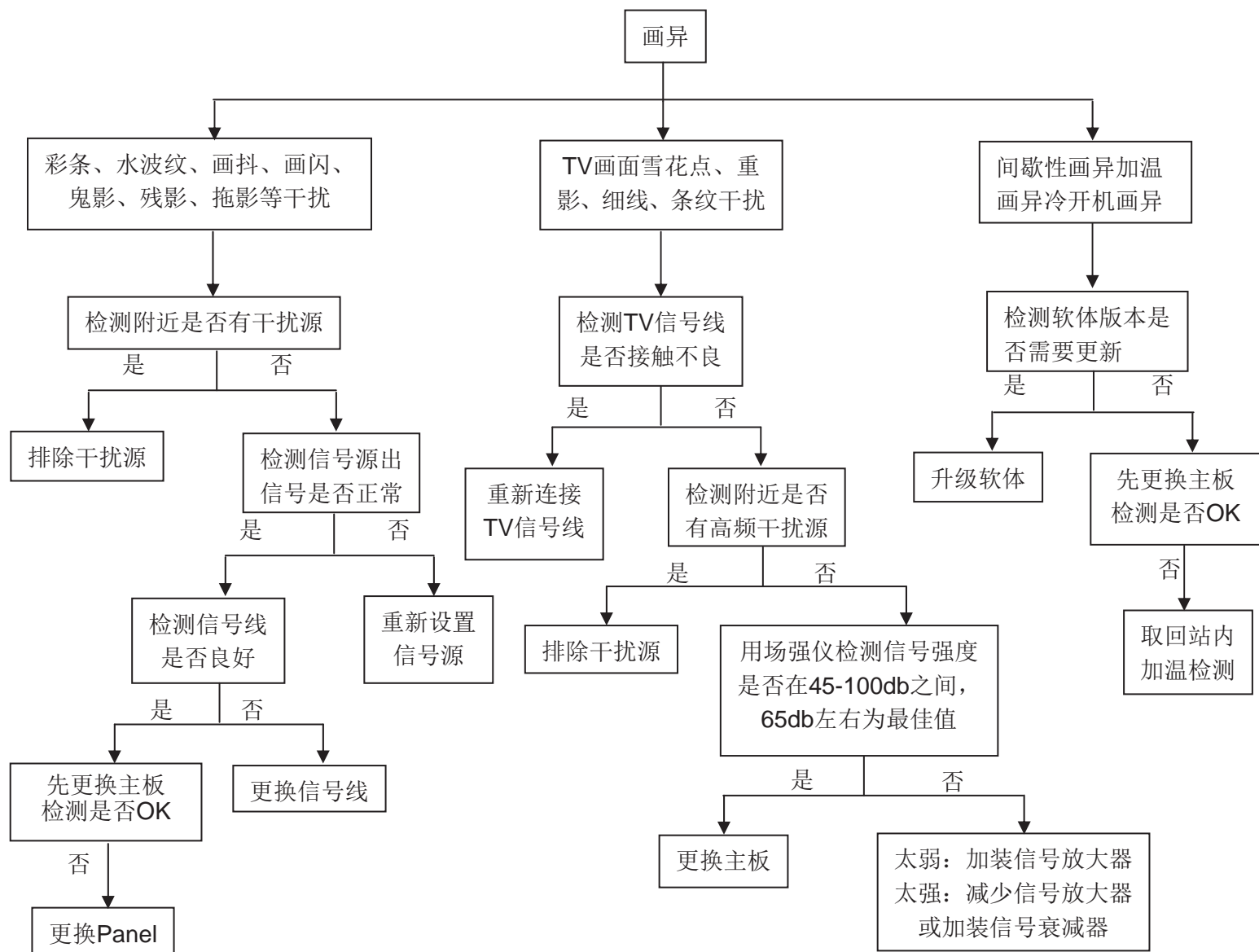


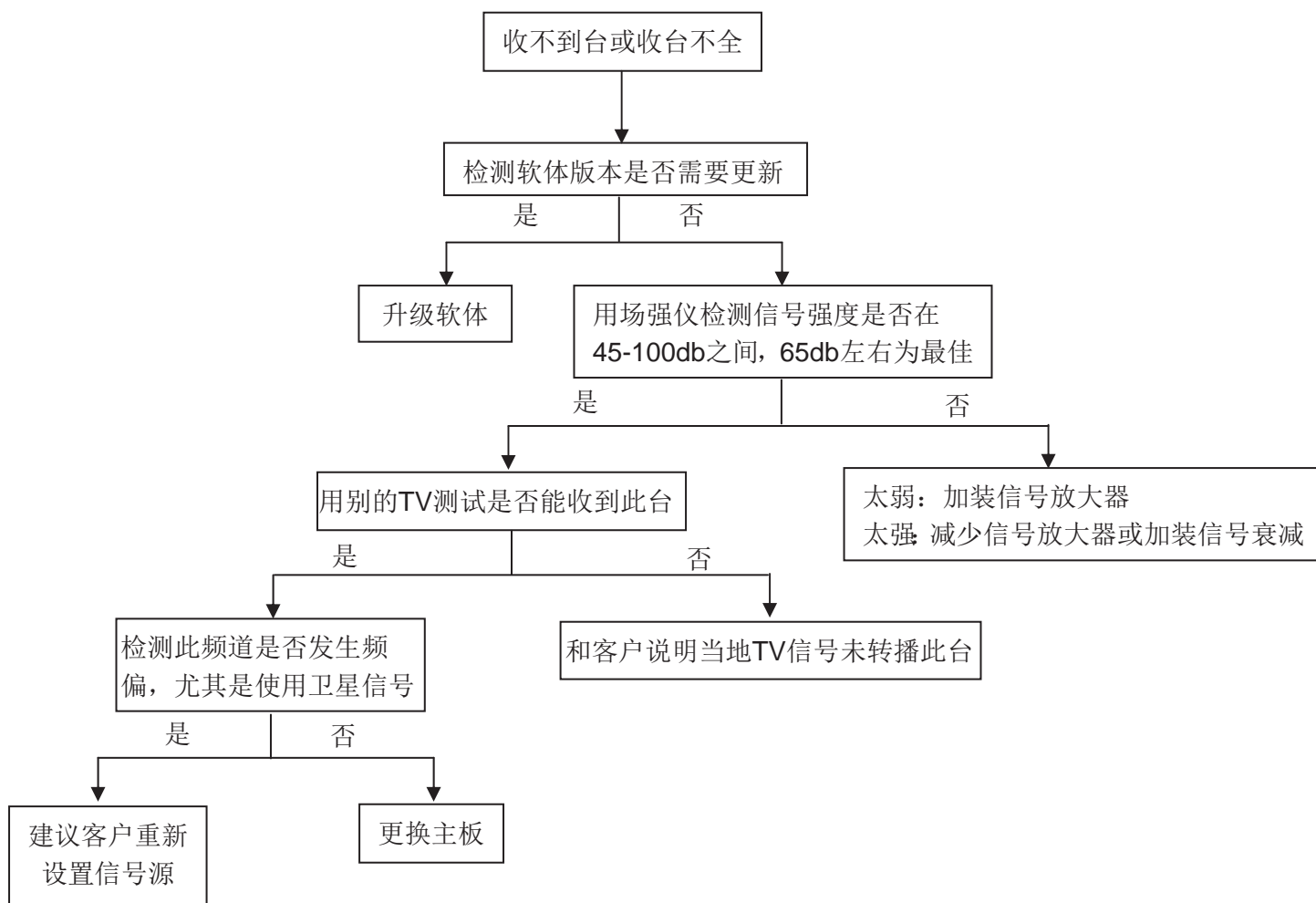
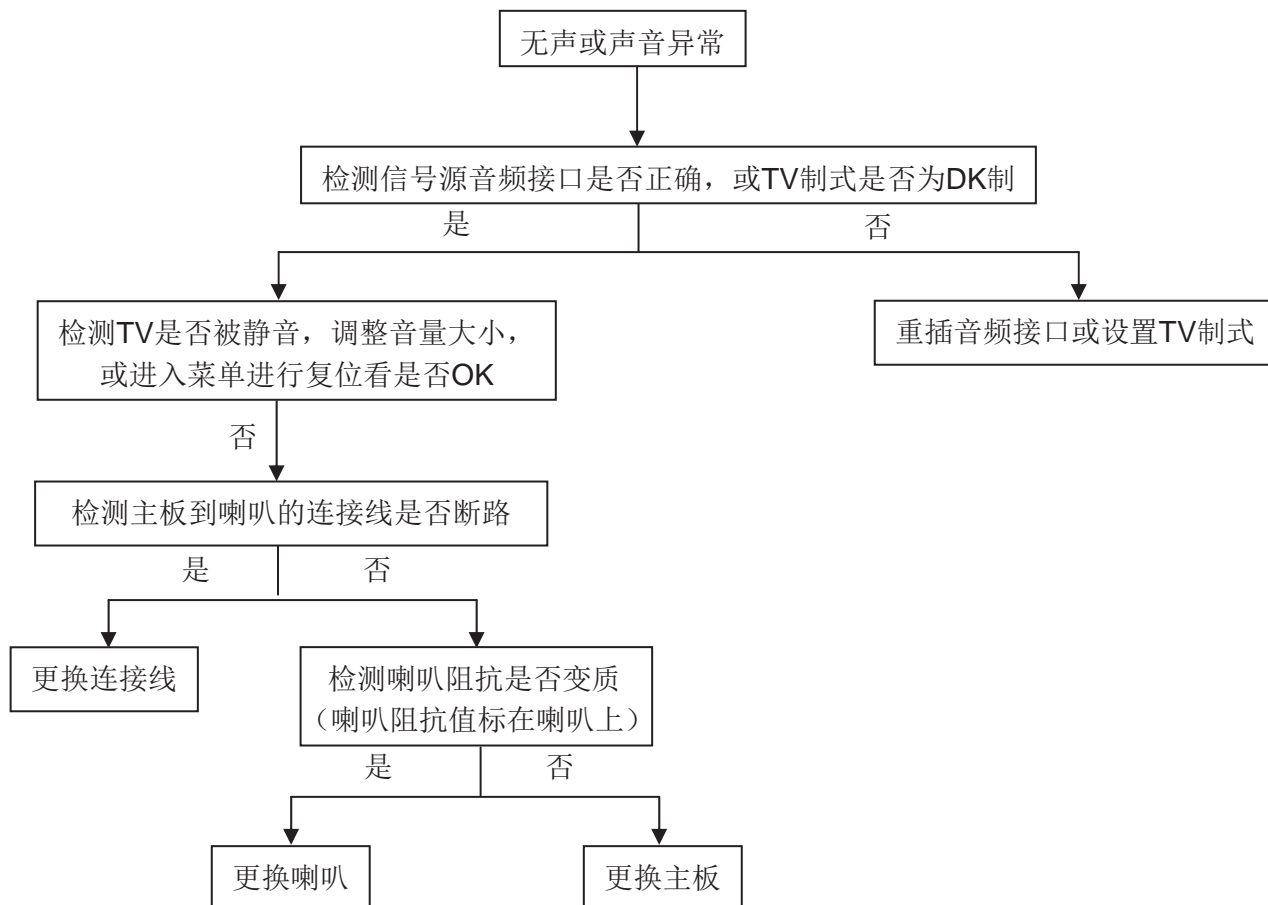
如果 EDID 还是烧录不成功, 则可拆开机器将存放 EDID 的 EEPROM 的第七脚 (去保护脚) 接地。然后再烧录。只要芯片供电正常, 这种方法可保证 EDID 烧录成功。

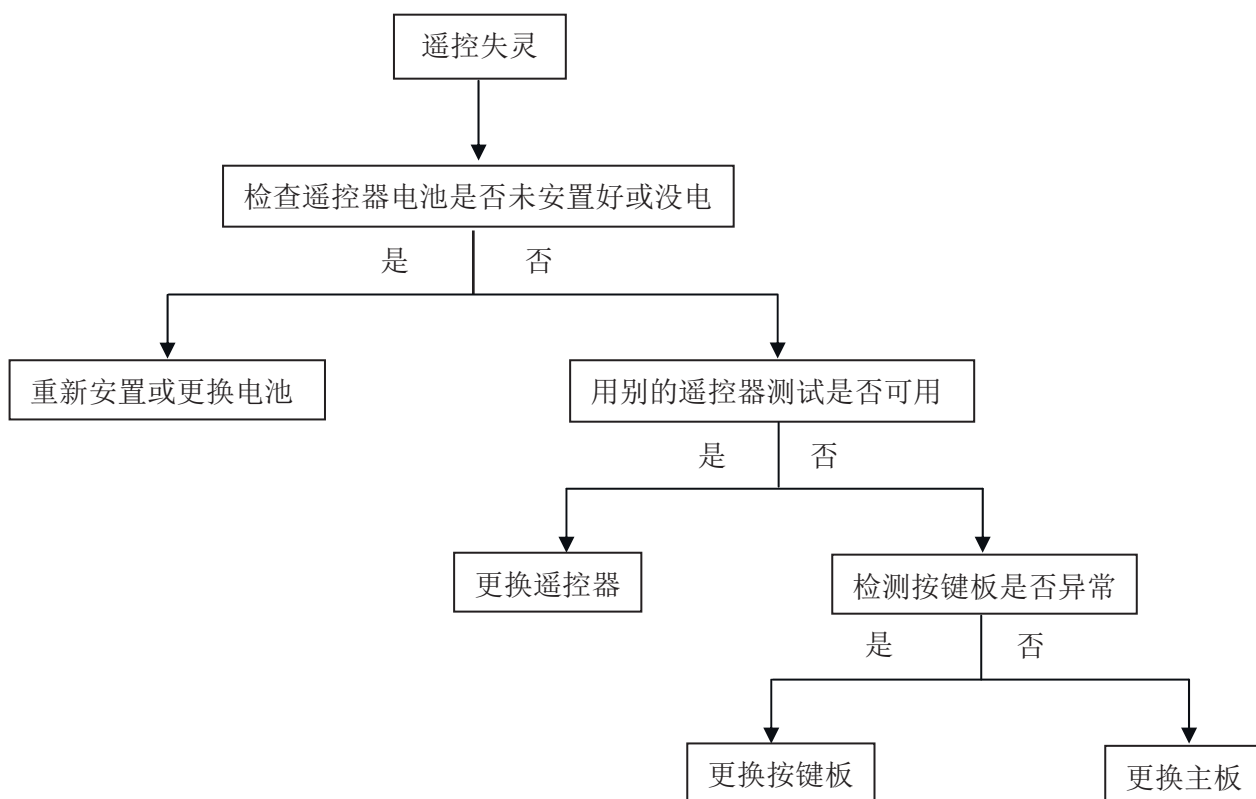
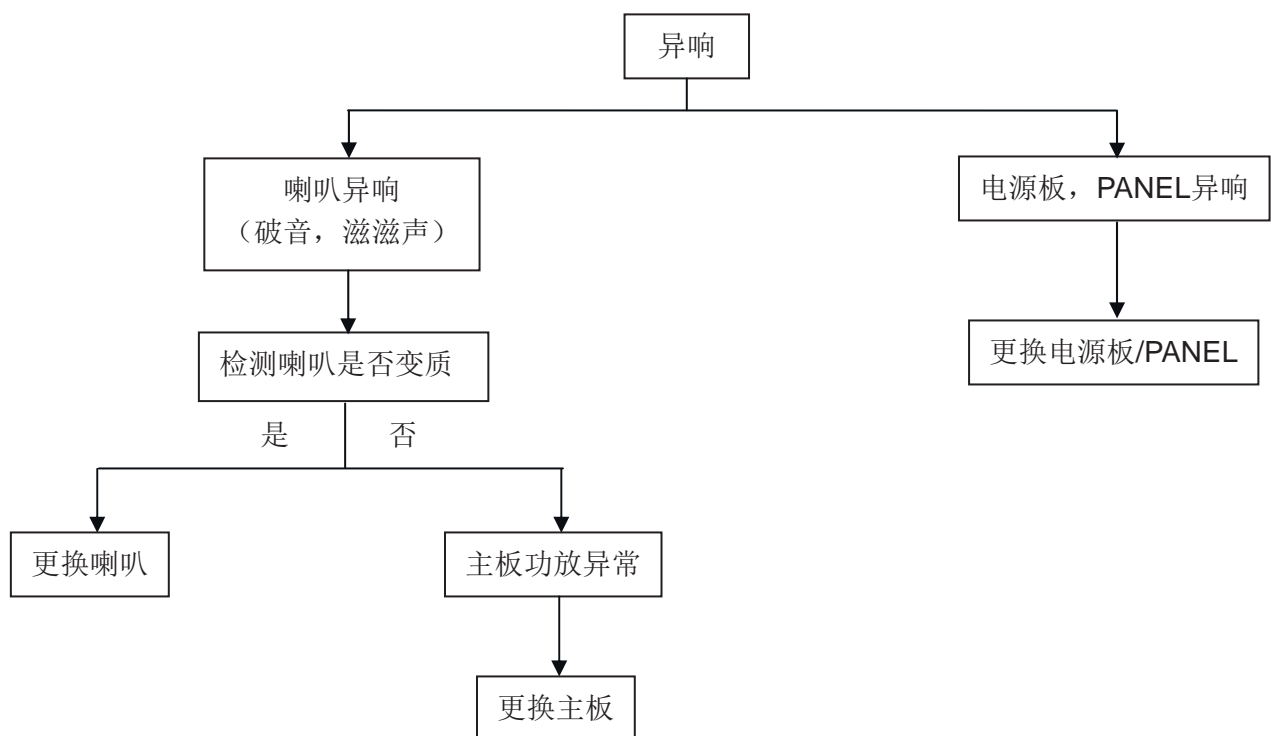
8. 故障处理流程

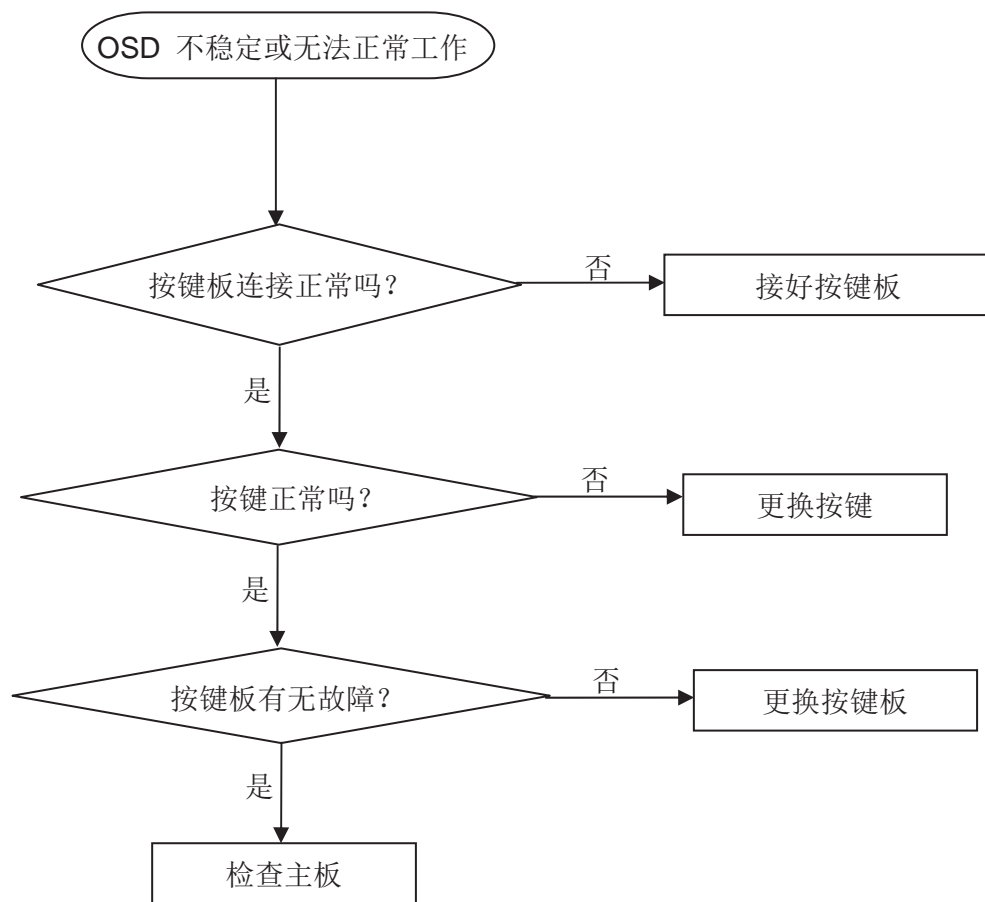








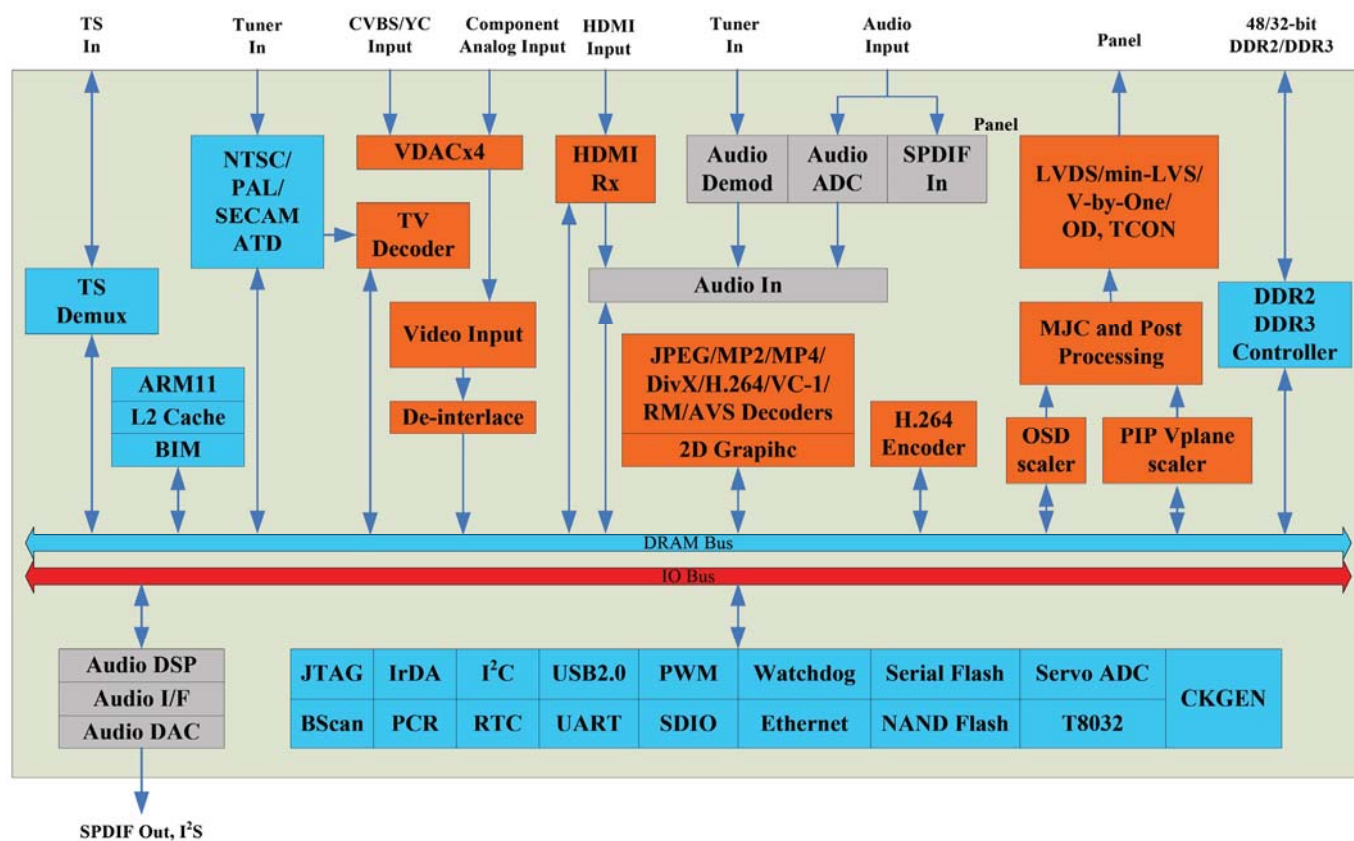




9. 主要 IC 管脚及内部框图

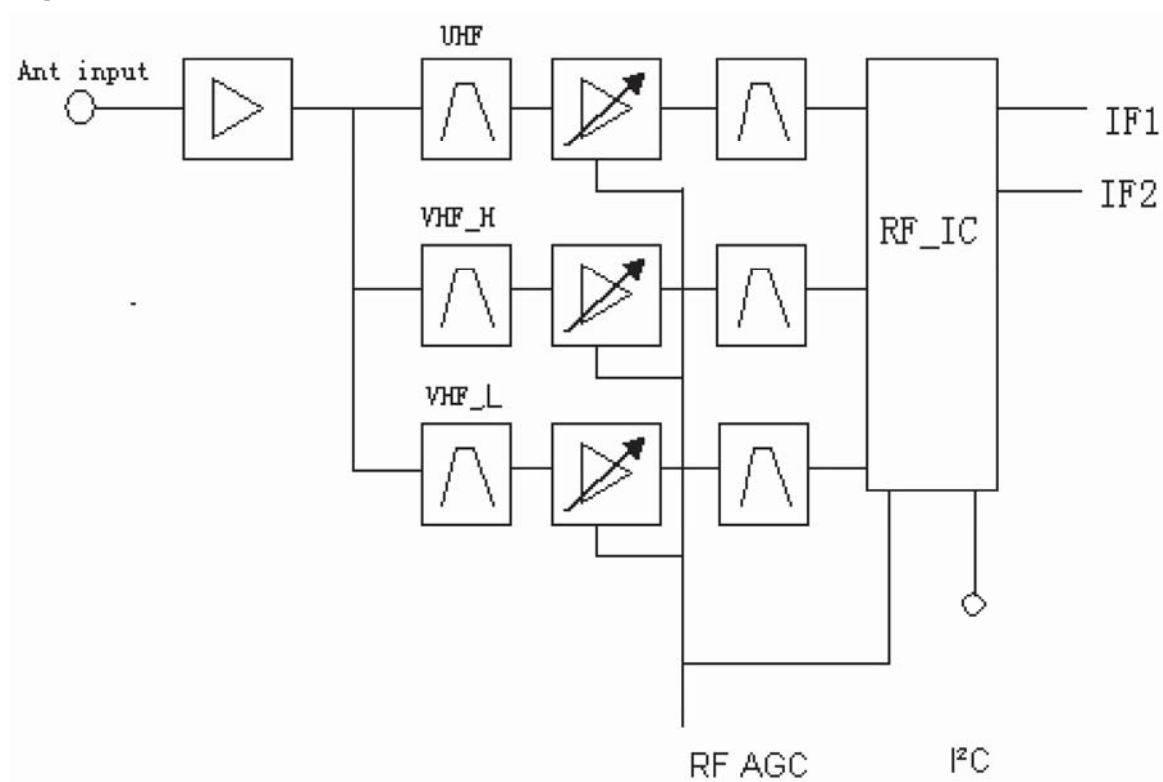
Scaler MT5325

Block Diagram



Tuner F86WT-17-E (for 39")

Block Diagram

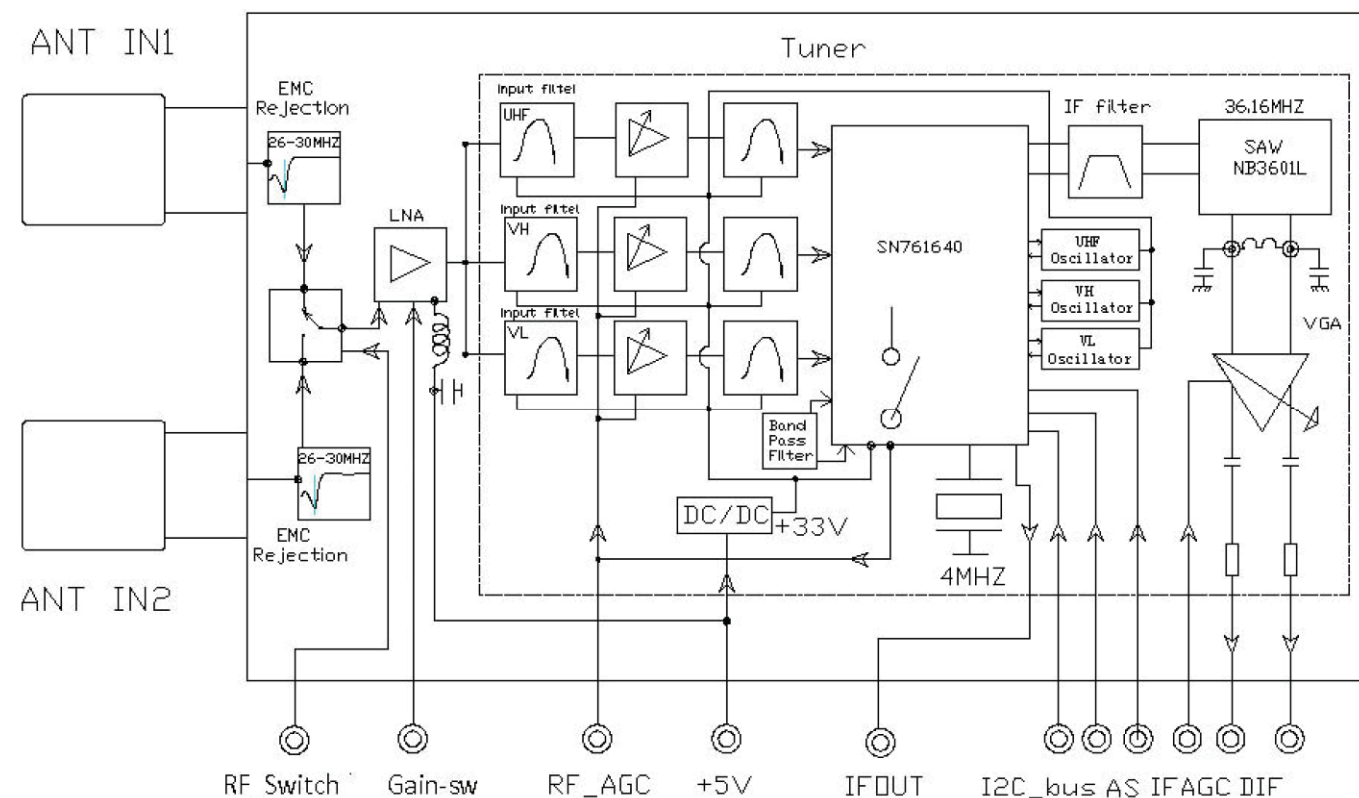


Pin Configuration

1	NC	NC
2	NC	NC
3	Vcc1 supply tuner	+5V
4	External RF AGC	外加AGC
5	NC	NC
6	SCL	I2C 时钟总线
7	SDA	I2C 数据总线
8	NC	NC
9	NC	NC
10	NC	NC
11	NC	NC
12	GND	GND
13	NC	NC
14	NC	NC
15	NC	NC
16	NC	NC
17	IF1 (N)	IF 输出
18	IF1 (P)	IF 输出

Tuner DTC86WT-17-E (for 50" & 55")

Block Diagram

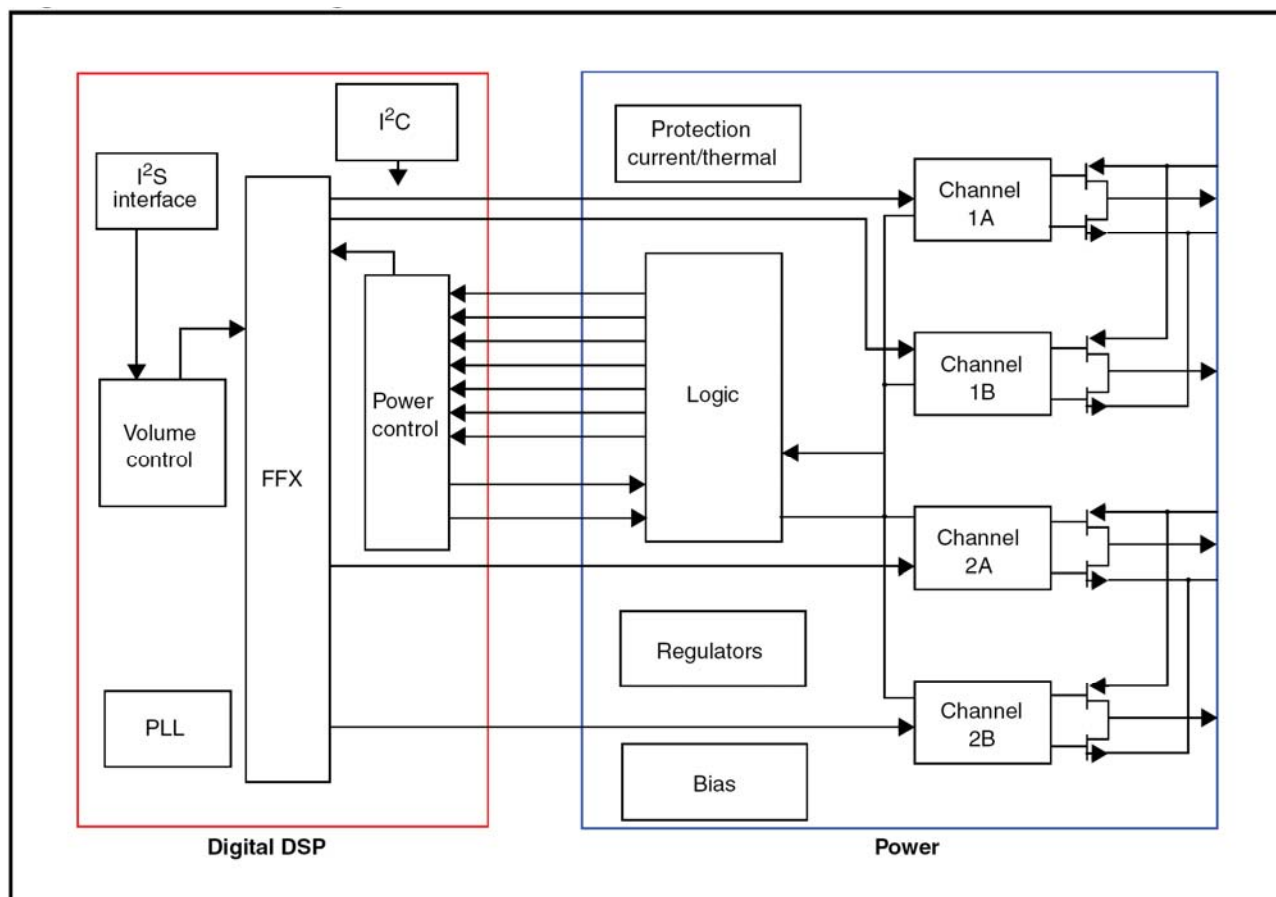


Pin Configuration

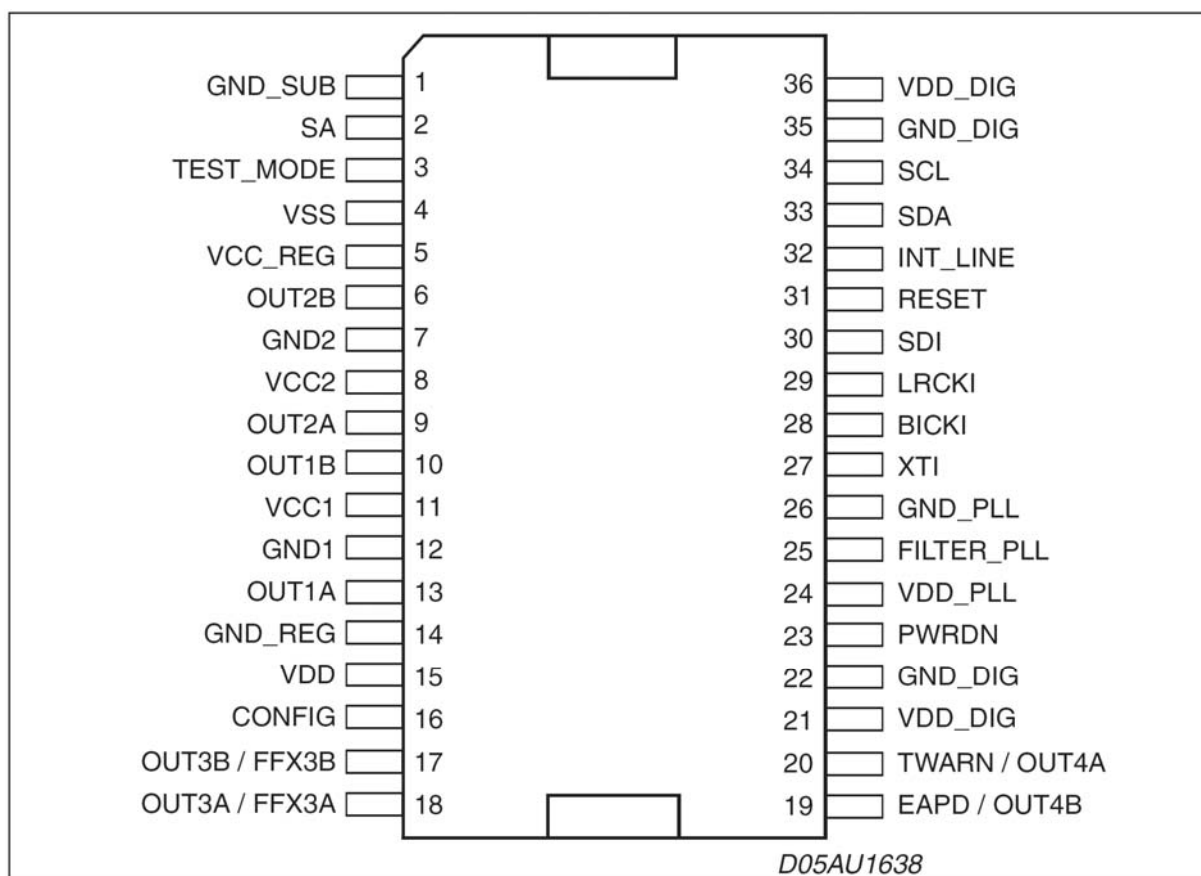
Pin	Symbol	Description
1	RF S/W CTL	Tuner input Selection switching control pin (HIGH/LOW)
2	Bst CTL	Booster Control Setting pin
3	Vcc1 supply tuner	+5V \pm 5% 供电
4	External RF AGC	外加调谐器AGC
5	NC	NC
6	SCL	I2C 时钟总线
7	SDA	I2C 数据总线
8	NC	NC
9	NC	NC
10	NC	NC
11	NC	NC
12	GND	GND
13	NC	NC
14	NC	NC
15	'broadband' IF output	宽带中频输出
16	IF AGC_EXT	外部 IF-AGC输入
17	IF1 +	窄带IF 输出
18	IF1 -	窄带IF 输出

功放 IC STA339BWTR

Block Diagram

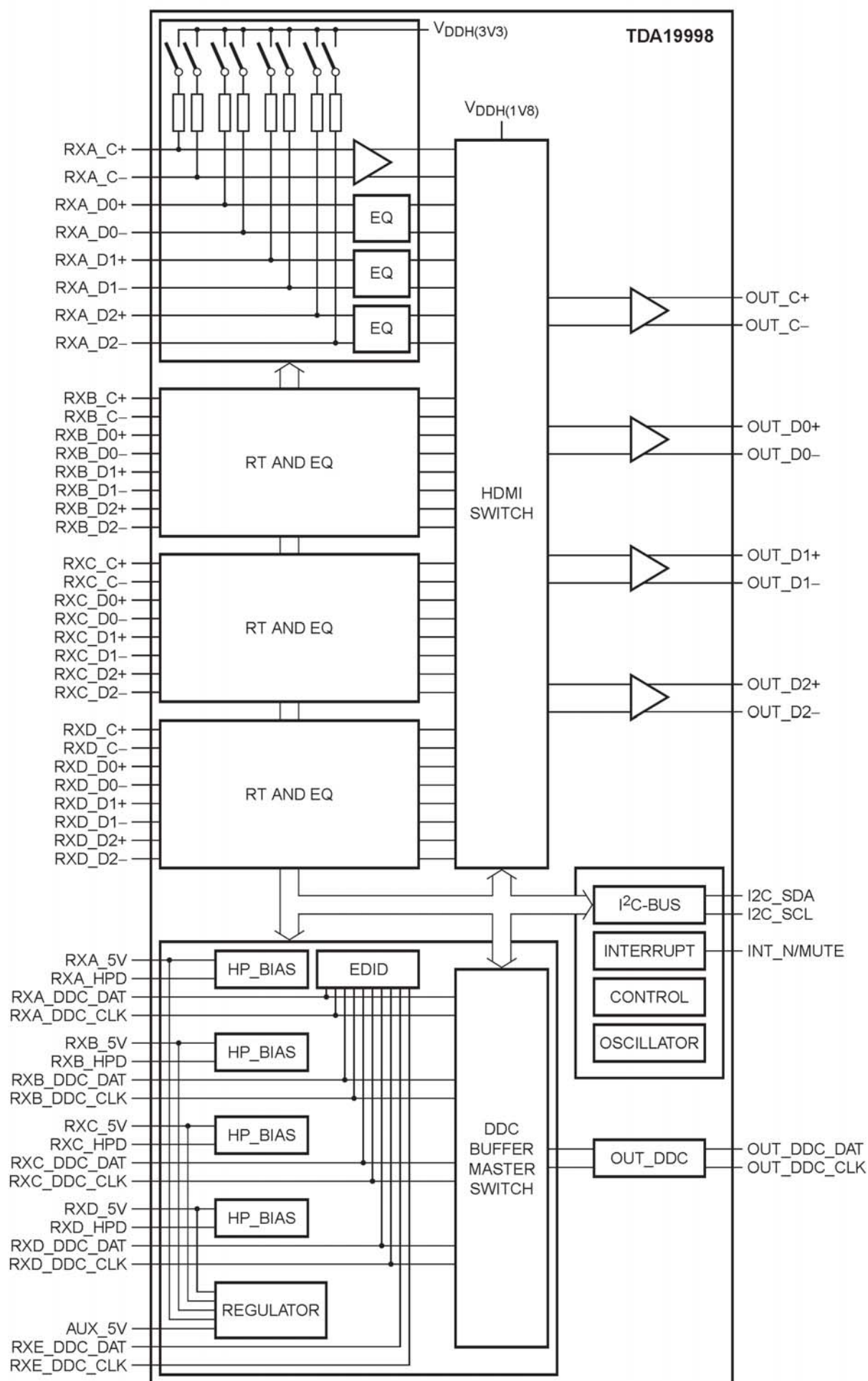


Pin Configuration

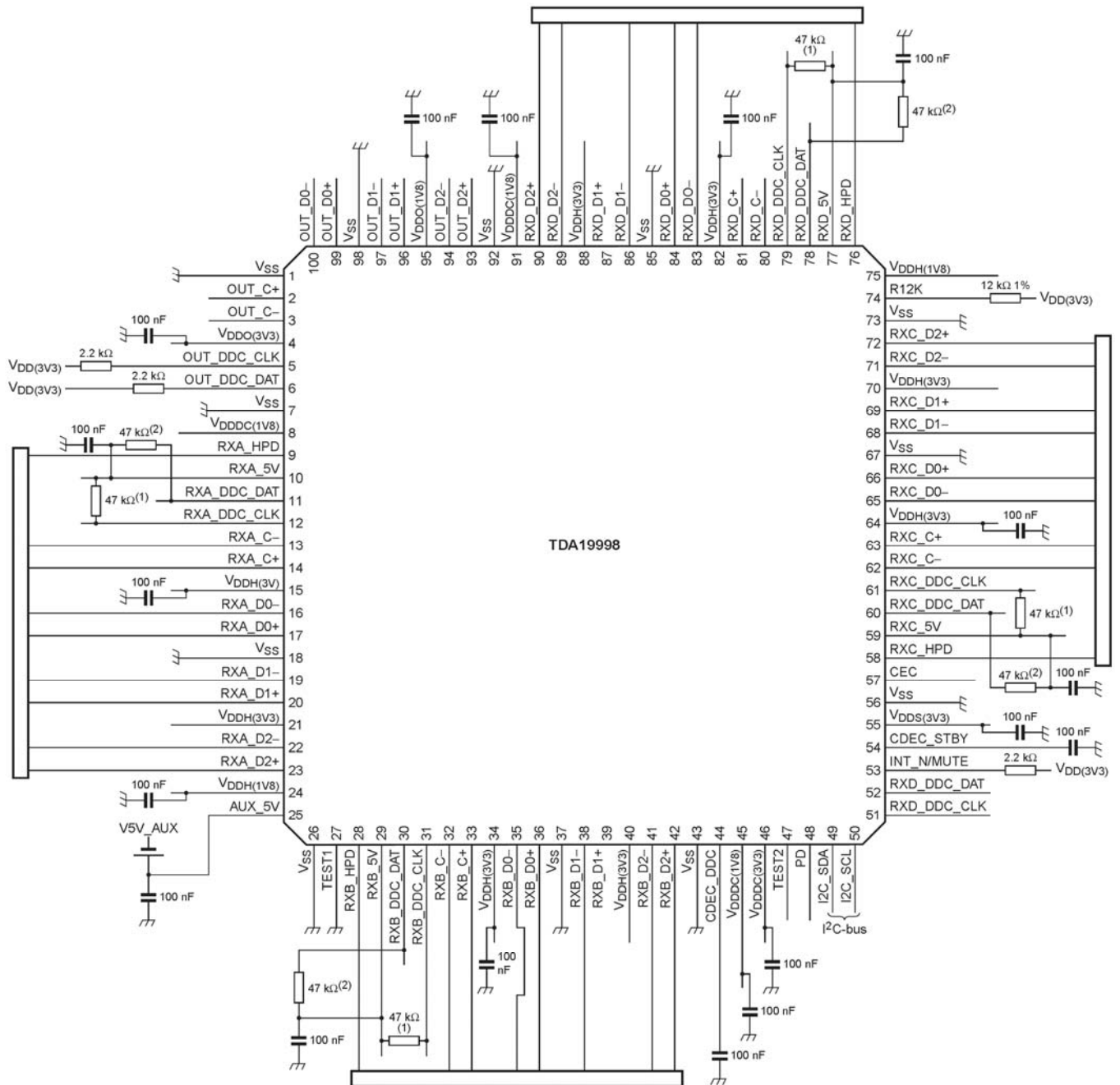


Video Switch IC TDA19998HL/C1

Block Diagram

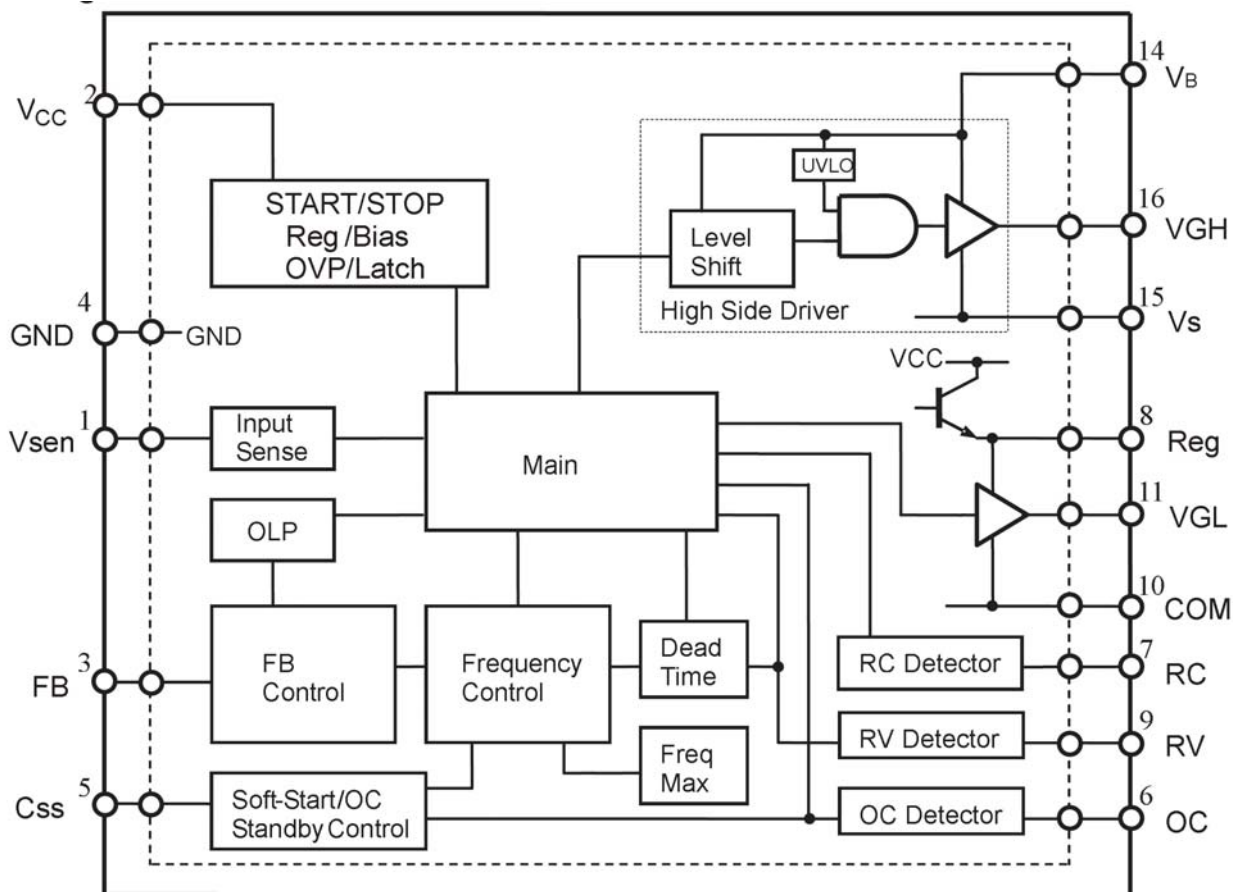


Pin Configuration



AC/DC SSC9522S-TL

Block Diagram

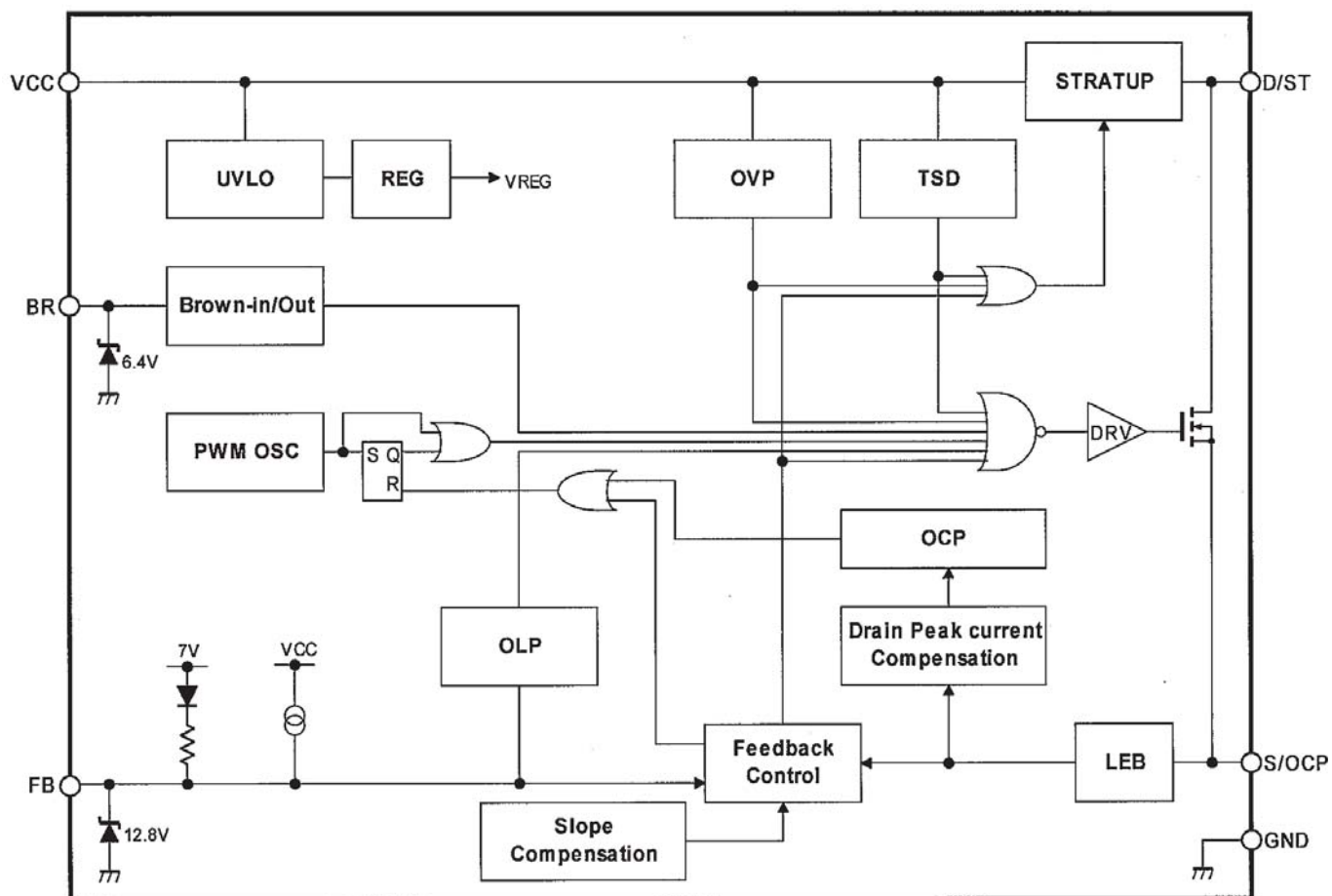


Pin Configuration

Terminal	Symbol	Functions
1	VSEN	AC line input voltage detection
2	V _{CC}	Power supply input for control circuit
3	FB	Constant voltage control signal input / Overload protection signal input
4	GND	Ground for control part
5	C _{SS}	Soft start capacitor connection
6	OC	Overcurrent protection signal input
7	RC	Resonant current signal input
8	Reg	Power supply output for gate drive
9	RV	Resonant voltage signal input
10	COM	Ground for power part
11	VGL	Low-side gate drive output
12, 13 17, 18	(NC)	(None)
14	VB	High-side gate drive voltage input
15	VS	High-side drive floating ground
16	VGH	High-side gate drive output

PFC Controller IC STR- A6069H

Block Diagram



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。

39PFL5520/T3 E39CM2NDAYP2NNX

点位	组件	对象描述
	Q45G99010TV04100HW	PROTECT BAG
	036T 600 18110	NONWOVEN FABRTC
	040G 58162435A	PN LABEL FOR MANUAL PE BAG
	050G 500 1	CABLE TIE
	052G 1185	MIDDLE TAPE (Y1200141)
	052G 1186	SMALL TAPE
	052G 1209 A	TASMA ALUMINIOWA
	052G 1211 B	CONDUCTIVE TAPE 85MM *40MM *0.09MM
	052G 2191 A	PAPER TAPE
	052G 2191 A	PAPER TAPE
	077G 306 35 S	ROCKER SW 2P 17.5MM 600G MR-21S-4BB-F2V
	085T 583103	GASKET
	085T 583123 1 GP	GASKET_ELECTRIC
	0M1G 130 6 47 CR3	SCREW 3X6
	0M1G1030 8 47 CR3	SCREW
	0M1G1730 6120	SCREW 3X6
	0M1G1730 8 47 CR3	SCREW
	0M1G1730 8120	SCREW 3X8
	0M1G1740 10120	SCREW
	0Q1G 330 8 47 CR3	SCREW 3X8
	0Q1G 330 8120	SCREW
	0Q1G1030 10 47 CR3	SCREW
	378G0110574YAC	SPEAKER 16 OHM 11W 132X27MM 0 NO
ECN601	395G801304XM35	HARNESS 4P(2506)-B&R+B&W 700+350MM
ECN701	395G801313LM42	HARNESS 13P(H2506)-12P(H2506) 160MM
ECN401	395G801413XY24	HARNESS 13P-8P+3P 450/650MM
ECN903	395G801415LY04	HARNESS 15P(2008)-14P(PH) 140MM
ECN409	395G801851LY66	LVDS CABLE 51P-40P(A12511) 800MM
ECN904	395G802102RY13	HARNESS 2P(D7913-02P) 400MM
ECN418	395G802205RY02	HARNESS 5P-5P 1100MM
ECN417	395G802205RY03	HARNESS 5P-5P 290MM
	750TBM390K1513N000	LCD V390HK1-LS5 C8 NH CMI
	756TXCCB02D0280000	MAIN BOARD-CBPFC2NDX1
U409	056G1133174	EEPROM M24128-BRMN6TP 128 KB SO8
U405	056G2233 43	FLASH H27U2G8F2CTR-BC 2GB TSOP-48
SMTF-U405	100TPKMT001DTX	MCU ASSY-056G2233 43
SMTF-U409	100TPKMT002DTX	MCU ASSY-056G1133174
	ADTV12415AE5	POWER BOARD
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM
GND1	009G6005 1	GND TERMINAL
CN903	033G380215B YH	WAFER 2.0MM 15P W2015-15RVA-S01
IC9106	056G 139 3B	PC123Y82FZOF SHARP

IC9302	056G 139 3B	PC123Y82FZOF SHARP
IC9303	056G 139 3B	PC123Y82FZOF SHARP
IC9301	056G 379121	IC STR- A6069H DIP-8
RV9902	061G 46561 WB	VARISTOR 560V 10% 14
RV9901	061G 46561 WB	VARISTOR 560V 10% 14
NR9902	061G 58259MYW 8A	NTCR 2.5R 20% 3.6W
NR9901	061G 58259MYW 8A	NTCR 2.5R 20% 3.6W
R9801	061G3SWJ70759B SY	RST WD 0.07R 5% 3W
C9910	063G107K474AEZ	CAP X2 0.47UF 10% 305V
C9164	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
C9161	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
C9160	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
FB9805	071G 55906	FERRITE CORE 510R C8B R6H 6X9.2(A)
FB9806	071G 55906	FERRITE CORE 510R C8B R6H 6X9.2(A)
L9901	073G 174231 X	LINE FILTER 12MH MIN 3LFT18106-123M
L9903	073G 174231 X	LINE FILTER 12MH MIN 3LFT18106-123M
L9801	073G 174276 F	PFC CHOKE 240UH 10% ATQ32 2A
L9801	073G 174276 YS	PFC CHOKE 240UH 10% ATQ32 2A YS04110095
T9301	080GL52P 52 F	X'FMR 800UH 10% 50UH EFD2328
T9301	080GL52P 52 YS	X'FMR 800UH 10% 50UH EFD2328 YS04160402
T9101	080GL52P 55 F	X'FMR 1MH 10% 260UH EFD5056
T9101	080GL52P 55 YS	X'FMR 1MH 10% 260UH EFD5056 YS04160399
CN901	087G 50147D HC HF	HF AC SOKET R/A 2P 12DEGREE H=12.8
FOR CN901	0Q1G 340 8140	SCREW Q1-SELF TAPING SCREW :Q X8.0
CN902	311GW250B13BBX	WAFER 2.5MM 13P R/A 35MM 7MM
CN904	311GW792B02ABX	WAFER 7.92MM 2P W7913-02RVA-S02
C9911	363G107K334AEZ	CAP X2 0.33UF 10% 305V B32922C3334K567
C9911	363G107K334BAZ	CAP X2 0.33UF 10% 275V R46KI3330ZSNOK
C9820	363G210K105GZP	CAP MPP 1UF 10% 450V
C9157	363G211J2235ZA0001	CAP MPP 22NF 5% 1KV R75QI2220ZH00J
C9801	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 HR 460MA HTL
C9802	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 HR 460MA HTL
C9804	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 HR 460MA HTL
L9103	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
L9104	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
L9106	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
D9802	393G0052921	RECTIFIER IN5408G-10 X0 3A 1000V
	705TXB57204	Q9101/Q9102 ASS'Y
	0M1G1730 8120	SCREW 3X8
Q9101	357G0667A06	MOSFET STF8NM50N 5A 500V 20W TO-220FP
Q9102	357G0667A06	MOSFET STF8NM50N 5A 500V 20W TO-220FP
HS9804	Q90T0237 1	HEAT SINK
	705TXB57892	Q9801/D9801 ASS'Y
Q9801	057G 667A04	MOSFET STF24NM60N 17A 600V 30W TO-220FP
D9801	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW 3X8
HS9801	Q90T0236 2	HEAT SINK

	705TXB84012	F9901 ASS'Y
	084G 34 14	FUSE CLIP 5*20MM
F9901	084G 41 7 C	FUSE 5A 250V UDA005(PF)
	705TXB93206	BD9901 ASS'Y
BD9901	093G 50460937	BRIDGE TS10B06G-06-X0 10A 800V KBJ
	0M1G1730 8120	SCREW 3X8
HS9901	Q90T0222 7	HEAT SINK
	705TXB93207	D9115/D9116 ASS'Y
D9115	093G 60323	DIODE FCHS30A08 30A/80V TO-220AB
D9116	093G 60931	DIODE MBRF1560CT ITO-220AB
D9115	093G 60987	SCHOTTKY FMEN-2308 30A 80V TO-220F
	0M1G1730 8120	SCREW 3X8
HS9103	Q90T0236 4	HEAT SINK
	705TXB93867	D9308 ASS'Y ASS'Y
D9308	093G1506 2	SCHOTTKY FMW-2156 15A 60V TO-220
	0M1G1730 8120	SCREW 3X8
HS9301	Q90T0236 1	HEAT SINK
	705TXB93876	BD9901 ASS"Y
BD9901	093G 50460937	BRIDGE TS10B06G-06-X0 10A 800V KBJ
BD9901	093G 50460940	BRIDGE KBJ1008G-FU 10A 800V KBJ
	0M1G1730 8120	SCREW 3X8
HS9901	Q90T0222 7	HEAT SINK
	705TXC57008	Q9801/D9801 ASS'Y
Q9801	057G 667932	MOSFET TK15A60U SC-67
D9801	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW 3X8
HS9801	Q90T0236 2	HEAT SINK
	705TXC57009	Q9101/Q9102 ASS'Y
Q9102	057G 667914	MOSFET TK10A50D TO220
Q9101	057G 667914	MOSFET TK10A50D TO220
	0M1G1730 8120	SCREW 3X8
HS9804	Q90T0237 1	HEAT SINK
	709T51730XM001	COMSUMPTIVE ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
	055G 23520	IPA
	055G 23524	WELDING FLUX WITHOUT PB
	Q49G 51100	CLEANER
	Q51G 6 4509	GLUE_RTV
	Q55G 100625	TIN STICK_LOW ARGENTUM
IC9801	056G 379204	PFC R2A20113ASP SOP-8
IC9101	056G 379211	AC/DC SSC9522S-TL SOP-18
Q9103	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q9106	057G 417907 T	TRA PMBT3906 PNP -200MA/-40V SOT-23
Q9305	057G 417907 T	TRA PMBT3906 PNP -200MA/-40V SOT-23
Q9104	057G 600973	MOSFET TK2P60D 2A 600V 60W 2-7J1B
R9311	061G0805000 JT	RST 0805 0.05R MAX 1/8W
R9111	061G0805000 JT	RST 0805 0.05R MAX 1/8W

R9102	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9103	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9151	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9808	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9139	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W
R9138	061G08051001FT	RST CHIP 1K 1/8W 1%
R9140	061G08051001FT	RST CHIP 1K 1/8W 1%
R9164	061G08051001FT	RST CHIP 1K 1/8W 1%
R9324	061G08051001FT	RST CHIP 1K 1/8W 1%
R9336	061G08051001FT	RST CHIP 1K 1/8W 1%
R9813	061G08051002FY	RST CHIP 10K 1/8W 1%
R9308	061G08051002FY	RST CHIP 10K 1/8W 1%
R9165	061G08051002FY	RST CHIP 10K 1/8W 1%
R9155	061G08051002FY	RST CHIP 10K 1/8W 1%
R9153	061G08051002FY	RST CHIP 10K 1/8W 1%
R9304	061G08051003FY	RST CHIP 100K 1/8W 1%
R9101	061G08051500FT	RST CHIPR 150OHM +-1% 1/8W TZAIYUAN
R9810	061G08051602FI	RST 0805 16K 1% 1/8W
R9145	061G08051802FI	RST CHIP 18K OHM 1/8W 1% TA-I
R9163	061G08052001FT	RST CHIP 2K 1/8W 1%
R9333	061G08052001FT	RST CHIP 2K 1/8W 1%
R9805	061G0805204 JT	RST CHIP R 200KOHM 1/8W +/-5% TZAI YUAN
R9161	061G08052402FT	RST CHIP 24K 1/8W 1%
R9335	061G0805332 JT	RST CHIP 3K3 1/8W 5% TZAI YUAN
R9152	061G0805470 JT	RST CHIPR 47OHM +-5% 1/8W TZAI YUAN
R9154	061G0805470 JT	RST CHIPR 47OHM +-5% 1/8W TZAI YUAN
R9147	061G0805471 JI	RST 0805 470R 5% 1/8W
R9149	061G0805471 JI	RST 0805 470R 5% 1/8W
R9178	061G0805512 JT	RST CHIPR 5K1 +-5% 1/8W TZAI YUAN
R9806	061G0805563 JF	RST CHIPR 56KOHM +-5% 1/8W FENGHUA
R9337	061G08058201FT	RST CHIP 8K2 1/8W 1%
R9811	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
R9160	061G12061002FT	RST CHIPR 10KOHM +-1% 1/4W 1206
R9307	061G12061002FT	RST CHIPR 10KOHM +-1% 1/4W 1206
R9302	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9325	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9326	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9327	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9328	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9817	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9319	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9318	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9317	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9150	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9144	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9142	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9177	061G1206152 JT	RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN

R9176	061G1206152 JT		RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN
R9175	061G1206152 JT		RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN
R9306	061G12062001FT		RST CHIP R 2KOHM 1/4W +/-1%
R9159	061G1206203 JT		RST CHIPR 20KOHM +-5% 1/4W TZAI YUAN
R9303	061G12062202FT		RST 1206 22K 1% 1/4W TZAI YUAN
R9332	061G1206229 JT		RST CHIPR 2R2 +-5% 1/4W TZAI YUAN
R9146	061G12062431FT		RST CHIPR 2.43KOHM +-1% 1/4W TZAI YUAN
R9180	061G12062702FT		RST CHIP R 27KOHM 1/4W +/-1%
R9330	061G1206470 JT		RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R9331	061G1206470 JT		RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R9323	061G1206475 JT		RST CHIPR 4.7 MOHM +-5% 1/4W TZAI YUAN
R9174	061G1206512 JT		RST CHIPR 5.1 KOHM +-5% 1/4W TZAI YUAN
R9158	061G1206562 JT		RST 1206 5.6K 5% 1/4W TZAI YUAN
R9816	061G12066803FF		RST CHIPR 680KOHM +-1% 1/4W FENGHUA
R9815	061G12066803FF		RST CHIPR 680KOHM +-1% 1/4W FENGHUA
C9171	065G080510232K	F	CAP 0805 1000PF 10% 50V X7R
C9155	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C9334	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C9829	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9828	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9342	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9335	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9301	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9170	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9165	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9162	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9149	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9146	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9145	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9144	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9151	065G080510522K	M	CAP 0805 1UF 10% 25V X7R
C9826	065G080522232K	Y	CAP CHIP 0805 2N2 50V X7R +/-10%
C9824	065G080522332K	Y	CAP CHIP 0805 22N 50V X7R +/-10%
C9343	065G080522432K	Y	CAP CHIP 0805 220N 50V X7R +/-10%
C9825	065G080522432K	Y	CAP CHIP 0805 220N 50V X7R +/-10%
C9150	065G080547432K	T	CAP CHIP 0805 0.47UF K 50V X7R
C9333	065G080547432K	T	CAP CHIP 0805 0.47UF K 50V X7R
C9148	065G0805475A2K	3	CAP 0805 4.7UF 10% 10V X7R
C9154	065G080556131J	Y	CAP CHIP 0805 560P 50V NP0 +/-5%
ZD9104	093G 39S964	T	ZENER BZT52-B13 13V 0.41W SOD-123
D9803	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9302	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9301	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9113	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9112	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
R9141	061G 1SJ10852T	SY	RST WD 0.1R 5% 1W
R9901	061G212Y10552T	SY	RST MGFR 1MOHM +-5% 1/2W FUTABA

R9814	061G214Y10552T SY	RST MGFR 1MOHM +-5% 1/4W FUTABA
SG9902	062G 10 18 KW	SURGE ARRESTER 200V 20%
SG9903	062G 10 18 KW	SURGE ARRESTER 200V 20%
SG9904	062G 10 18 KW	SURGE ARRESTER 200V 20%
SG9905	062G 10 18 KW	SURGE ARRESTER 200V 20%
C9156	065G 1K101 2T6921	CAP CER 100PF 1KV K Y5P
C9173	065G 1K470 2T6921	CAP CER 47PF K 1KV
C9803	065G 1K471 2T6921	CAP CER 470PF 1KV K Y5P
C9344	067G 2044712KT A	CAP CS 470UF 20% 10V 10*7 2000 HR
C9830	067G 3151007HB A	EC 10UF 20% 50V 6.3*7 3000 HR
C9337	067G 3154707HT	EC 47UF 20% 50V
C9163	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9168	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9169	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9340	067G 5154713KT	EC 470 20% 16V EV
C9147	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 HR
C9302	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 HR
D9114	093G 52908	RECTIFIER UF4007 A0 1 1000 DO-41
D9307	093G 6026T52T	CTIFIER DIODE FR107
D9305	093G 6026T52T	CTIFIER DIODE FR107
D9304	093G 6026T52T	CTIFIER DIODE FR107
D9306	093G 6451652T	1N4148
D9110	093G 6451652T	1N4148
D9109	093G 6451652T	1N4148
ZD9303	093G 39G 5	DIODE MTZJ15B DO-34
ZD9102	093G 39G 5	DIODE MTZJ15B DO-34
ZD9101	093G 39G 9	DIODE MTZJ30B DO-34
ZD9301	093G 39G 11	ZENER MTZJ18B 18V 0.5W DO-34
J9308	095G 90 23	JUMP WIRE - -
J9307	095G 90 23	JUMP WIRE - -
J9306	095G 90 23	JUMP WIRE - -
J9305	095G 90 23	JUMP WIRE - -
J9304	095G 90 23	JUMP WIRE - -
J9301	095G 90 23	JUMP WIRE - -
J9117	095G 90 23	JUMP WIRE - -
J9116	095G 90 23	JUMP WIRE - -
J9114	095G 90 23	JUMP WIRE - -
J9113	095G 90 23	JUMP WIRE - -
J9112	095G 90 23	JUMP WIRE - -
J9110	095G 90 23	JUMP WIRE - -
J9109	095G 90 23	JUMP WIRE - -
J9108	095G 90 23	JUMP WIRE - -
J9107	095G 90 23	JUMP WIRE - -
J9106	095G 90 23	JUMP WIRE - -
J9104	095G 90 23	JUMP WIRE - -
J9103	095G 90 23	JUMP WIRE - -
J9101	095G 90 23	JUMP WIRE - -

J9826	095G 90 23	JUMP WIRE - -
J9825	095G 90 23	JUMP WIRE - -
J9824	095G 90 23	JUMP WIRE - -
J9823	095G 90 23	JUMP WIRE - -
J9822	095G 90 23	JUMP WIRE - -
J9821	095G 90 23	JUMP WIRE - -
J9820	095G 90 23	JUMP WIRE - -
J9809	095G 90 23	JUMP WIRE - -
J9808	095G 90 23	JUMP WIRE - -
J9807	095G 90 23	JUMP WIRE - -
J9806	095G 90 23	JUMP WIRE - -
J9805	095G 90 23	JUMP WIRE - -
J9803	095G 90 23	JUMP WIRE - -
J9802	095G 90 23	JUMP WIRE - -
J9316	095G 90 23	JUMP WIRE - -
J9315	095G 90 23	JUMP WIRE - -
J9314	095G 90 23	JUMP WIRE - -
J9312	095G 90 23	JUMP WIRE - -
J9311	095G 90 23	JUMP WIRE - -
J9310	095G 90 23	JUMP WIRE - -
J9309	095G 90 23	JUMP WIRE - -
IC9304	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92
IC9107	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92
R9329	061G 30347852T HX	RST FUSE 0.47R 5% 1W
C9339	065G 1K10193T	CAP CER 100PF 10% 1KV R
C9339	065G 1K1019ST	CAP CER 100PF 10% 1KV R
C9338	065G 1K1029ST	CAP CER 1NF 10% 1KV R
C9331	065G 1K1029ST	CAP CER 1NF 10% 1KV R
C9902	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9907	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9906	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9915	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9904	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9909	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9912	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9913	065G306K6812SR	CAP Y1 680PF 10% 250V Y5P
C9341	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9166	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9336	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 HR
FB9301	071G 55 9 T	BEAD 3.5*0.8*6.0MM 110R HF
FB9903	071G 55 26 H	BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-796
FB9803	071G 55 29 HF	FERRITE BEAD 3.5*2.2*0.8 TAPING HF
ZD9103	093G 3957752T	GDZJ6.2B
ZD9105	093G 3995652T	DIODE GDZJ30B DO-35
J8105	095G 90 23	JUMP WIRE - -
J8104	095G 90 23	JUMP WIRE - -
J9813	095G 90 23	JUMP WIRE - -

J9830	095G 90 23	JUMP WIRE - -
J9118	095G 90 23	JUMP WIRE - -
J9901	095G 90 23	JUMP WIRE - -
J9829	095G 90 23	JUMP WIRE - -
J9828	095G 90 23	JUMP WIRE - -
J9812	095G 90 23	JUMP WIRE - -
J9811	095G 90 23	JUMP WIRE - -
J9115	095G 90 23	JUMP WIRE - -
J9111	095G 90 23	JUMP WIRE - -
J9102	095G 90 23	JUMP WIRE - -
FB9804	095G 90 23	JUMP WIRE - -
FB902	095G 90 23	JUMP WIRE - -
FB9802	095G 90 23	JUMP WIRE - -
R9301	361G1SWJ10952T00SY	RST NWR 1.0R 5% 1W NWS01J1R00A520NH
C9172	363G213K2224TA	CAP DMPE 2.2NF 10% 630V RSBPC1220SH00K
C9152	365G001J1006ST	CAP CER 10PF 5% 1KV 8SL100J102N56G
	709T51730XA001	COMSUMPTIVE ASS'Y
E715	715G5173P01W21002S	POWER BOARD PCB
CN901	006G 31500	EYELET
T9101	006G 31500	EYELET
CN904	006G 31500	EYELET
FB9801	071G 55 26 H	BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-796
FB9801	071G 55 26 S	BEAD 3.5*6MM 127R 25% LB3.5jÁ0.8jÁ6-2
Q9104	057G 667A03	MOSFET STD1NK60T4 1A 600V 30W DPAK
Q9302	057G 763 62	FET 2N7002K 300MA/60V SOT-23
R9809	061G0805201 JT	RST CHIPR 200OHM +-5% 1/8W TZAI YUAN
R9334	061G0805221 JY	RST CHIPR 220R +-5% 1/8W YAGEO
R9320	061G08055603FT	RST CHIP 560K 1/8W 1%
R9338	061G08057501FT	RST CHIP R 7K5 1/8W +/-1%
RJ9302	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9802	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9805	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9803	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9804	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
R9820	061G12062009FT	RST 1206 20R 1% 1/4W TZAI YUAN
R9305	061G12062200FI	RST 1206 220R 1% 1/4W
R9807	061G1206750 JT	RST CHIPR 75 OHM +-5% 1/4W TZAI YUAN
C9827	065G080510231J F	CAP 0805 1NF 5% 50V NPO
C9153	065G080510532K M	CAP 0805 1UF 10% 50V X7R
C9159	065G080533432K F	CAP 0805 330NF 10% 50V X7R
ZD9106	093G 39S951 T	ZENER BZT52-B5V1 5.1V 0.41W SOD-123
Q9303	357G0761A0100T	SMALLTRAN BTC4672M3 5A 50V 0.6W SOT-89
	709T51730XS001	COMSUMPTIVE ASS'Y
HS9807	Q85T0204101	SHIELD 10.5*50
CN401	033G380213B YH	WAFER 2.0MM 13P
C6123	067G315M1016AV	EC 100UF 20% 35V

C6122	067G315M1016AV	EC 100UF 20% 35V
C7216	067G315M1016AV	EC 100UF 20% 35V
C7209	067G315M1016AV	EC 100UF 20% 35V
C6124	067G315M1016AV	EC 100UF 20% 35V
C6125	067G315M1016AV	EC 100UF 20% 35V
C7209	067G315M1016CV	EC 100UF 20% 35V 8*7
C6124	067G315M1016CV	EC 100UF 20% 35V 8*7
C7216	067G315M1016CV	EC 100UF 20% 35V 8*7
C6122	067G315M1016CV	EC 100UF 20% 35V 8*7
C6123	067G315M1016CV	EC 100UF 20% 35V 8*7
C6125	067G315M1016CV	EC 100UF 20% 35V 8*7
CN102	088G 30288C	PHONE JACK 3P GREEN - 1 1
CN113	088G 78G121ACL	RCA JACK R/A 4P W/R 1*2 H=10.5
CN605	088G302C3O1ACL	PHONE JACK R/A 3P ORANGE H=6.2
CN603	088G302C5B1ACL	PHONE JACK R/A 5P BLACK H=6.2
CN416	088G342GFB1AGN	RJ45 CONN + LED R/A 15P BLACK H=10.5
CN101	088G353FFF4UCL	D-SUB CONN R/A 15P BLUE8.5MM
TU102	094G PAL D 8L	TUNER CHINA F86WT-17-E
CN601	311GW250B04DBX	WAFER 2.5MM 4P
CN701	311GW250B12BBX	WAFER 2.5MM 12P
CN408	311GW250F05ABH	WAFER 2.5MM 5P A2502WR-05P1
CN112	388G302F5B1AQS	PHONE JACK R/A 5P 1*1 BLACK 8.5MM
CN111	388G302F5B1AQS	PHONE JACK R/A 5P 1*1 BLACK 8.5MM
	709T52790XM001	COMSUMPTIVE ASS'Y
	055G 23520	IPA
	055G 23524	WELDING FLUX WITHOUT PB
	Q55G 100625	TIN STICK_LOW ARGENTUM
	Q16G0002020024	GASKET
	Q85T 583162	GASKET
	Q85T 583162	GASKET
	Q85T0163101	SHIELD
CN418	033G8032 5F S HR	CONNECTOR
CN417	033G8032 5F S HR	CONNECTOR
U401	056G 562389	SCALER MT5325KLMJ PBGA-655
U7204	056G 563124	IC G9084TU3U TO-263T
U7210	056G 563146	LDO G912T63U 1A 1.2V SOT-223
U603	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7205	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7202	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7201	056G 563153 HF	LDO AP1117DG-13 1A ADJ TO252-3L
U7203	056G 563153 HF	LDO AP1117DG-13 1A ADJ TO252-3L
U7211	056G 563323	DC/DC AOZ1242AI 3A SO-8
U702	056G 563334	DC/DC G5173R41D 3A TQFN3X3-16
U703	056G 563344	DC/DC AT1529F11U 3.2A SOP-8
U701	056G 563348	DC/DC RT8074GSP 4A SOP-8
U601	056G 593 39	IC STA339BWTR POWERSSO36
U403	056G 615144	DRAM NT5CB64M16DP-CF 1GB BGA-96

U402	056G 615144	DRAM NT5CB64M16DP-CF 1GB BGA-96
U606	056G 616128	AUDIO TPA6138A2PWR TSSOP-14
U501	056G 623 44	VIDEO SWITCH IC TDA19998HL/C1 LQFP-100
U410	056G 643 35	IC MAX809STRG 2.93V SOT23-3
U411	056G 659 35	USB GL852G-MNG12 LQFP48
U412	056G 700 39	OTHERS PCA9634PW TSSOP20
U409	056G1133174	EEPROM M24128-BRMN6TP 128 KB SO8
U405	056G2233 43	FLASH H27U2G8F2CTR-BC 2GB TSOP-48
U5201	056G74LS 20	LOGIC 74LVC1G125GV SOT753
Q1902	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q1901	057G 419513	BC847C
Q7202	057G 419513	BC847C
Q7102	057G 419513	BC847C
Q1802	057G 419513	BC847C
Q6103	057G 419513	BC847C
Q4401	057G 419513	BC847C
Q4402	057G 419513	BC847C
Q1302	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1801	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1804	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1303	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1903	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q6104	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q6105	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q6102	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q7101	057G 763914	MOSFET AO4435 SO-8
Q6101	057G 763914	MOSFET AO4435 SO-8
Q7201	057G 763914	MOSFET AO4435 SO-8
RP4101	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4106	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4110	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4109	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4107	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4102	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4104	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4108	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4105	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4103	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
TH1701	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1901	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1704	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1702	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1703	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
R1724	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1519	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1801	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4121	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN

R1805	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4132	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1517	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4118	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1850	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4101	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5226	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1823	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5223	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1525	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4433	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1326	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6201	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4123	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4120	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5205	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1526	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4117	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4325	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1817	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1503	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4129	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4116	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1524	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5207	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1522	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1505	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1501	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1516	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4122	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1826	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6206	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1829	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1523	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1821	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5208	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6136	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1827	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4119	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1508	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1330	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1934	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5225	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5202	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6205	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5212	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4130	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN

R4434	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5220	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4426	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4427	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4428	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4407	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4131	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5203	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1518	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6122	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5224	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6219	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6137	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5218	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4422	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6114	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1851	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1329	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1502	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1816	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1860	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1509	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5204	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1521	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6260	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO
R1815	061G0402100 JT	RST CHIP 10R 1/16W 5% TZAI YUAN
R6261	061G04021001FT	RST CHIP R 1KOHM 1/16W +/-1%
R4105	061G04021001FY	RST CHIP 1K 1/16W 1%
R4112	061G04021001FY	RST CHIP 1K 1/16W 1%
R4106	061G04021001FY	RST CHIP 1K 1/16W 1%
R4111	061G04021001FY	RST CHIP 1K 1/16W 1%
R4107	061G04021001FY	RST CHIP 1K 1/16W 1%
R4104	061G04021001FY	RST CHIP 1K 1/16W 1%
R4108	061G04021001FY	RST CHIP 1K 1/16W 1%
R4103	061G04021001FY	RST CHIP 1K 1/16W 1%
R7229	061G04021002FI	TEST ONLY RST 0402 10K 1% 1/16W TA-I
R4115	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1910	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1939	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5230	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5108	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R7106	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5155	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5121	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1312	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1317	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1927	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN

R1938	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1861	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1937	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5164	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5229	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R7219	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1832	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5173	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1839	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1806	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1313	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1828	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5172	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R4102	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1926	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1814	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R7120	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1838	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7105	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7103	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R4417	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1909	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7112	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1835	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R4416	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1904	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1906	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R7206	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6107	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1936	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6105	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1840	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1504	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1907	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1905	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1327	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1913	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6218	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R4323	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1515	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1623	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1908	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1912	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1935	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1813	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6127	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1943	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN

R1618	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1621	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1930	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1540	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1546	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1544	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1542	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1538	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1552	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R5215	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1918	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R5206	061G04021202FT	RST 0402 12K 1% 1/16W
R1933	061G04021301FT	RST 0402 1.3K 1% 1/16W
R7111	061G0402153 JT	RST CHIP 15K 1/16W 5% TZAI YUAN
R1807	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN
R1803	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN
R1811	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN
R5213	061G0402181 JT	RST CHIP R 180OHM 1/16W +/-5% TZAI YUAN
R4305	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4303	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4304	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4307	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R6128	061G04022201FT	RST CHIPR 2K2 +-1% 1/16W TZAI YUAN
R4405	061G0402222 JT	RST CHIP 2K2 1/16W 5% TZAI YUAN
R6123	061G0402229 JT	RST CHIP 2R2 1/16W 5% TZAI YUAN
R4110	061G04022400FT	RST CHIPR 240 OHM +-1% 1/16W TZAI YUAN
R4113	061G04022400FT	RST CHIPR 240 OHM +-1% 1/16W TZAI YUAN
R1514	061G04022402FT	RST 0402 24K 1% 1/16W TZAI YUAN
R1307	061G0402270 JT	RST CHIP 27R 1/16W 5% TZAI YUAN
R1306	061G0402270 JT	RST CHIP 27R 1/16W 5% TZAI YUAN
R1316	061G0402270 JT	RST CHIP 27R 1/16W 5% TZAI YUAN
R1308	061G0402270 JT	RST CHIP 27R 1/16W 5% TZAI YUAN
R7125	061G04022701FT	RST 0402 2.7K 1% 1/16W TZAI YUAN
R7126	061G04023001FT	RST CHIP R 3KOHM 1/16W +/-1%
R6215	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R6216	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1911	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R4126	061G04023300FT	RST CHIP 330R 1/16W 1%
R4125	061G04023300FT	RST CHIP 330R 1/16W 1%
R1602	061G04023301FF	RST CHIP 3K3 1/16W 1% FENGHUA
R1601	061G04023301FF	RST CHIP 3K3 1/16W 1% FENGHUA
R6259	061G04023301FT	RST CHIP 3K3 1/16W 1%
R1554	061G0402331 JT	RST CHIP 330R 1/16W 5% TZAI YUAN
R1555	061G0402331 JT	RST CHIP 330R 1/16W 5% TZAI YUAN
R1560	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1557	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1561	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN

R1559	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1558	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1556	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1551	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1923	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1549	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4316	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4203	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1539	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4207	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4315	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1315	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1922	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4410	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R6113	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1901	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4409	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R7121	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5211	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5201	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1925	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1924	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1314	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1902	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4204	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1914	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1537	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5222	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1903	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R7228	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R4415	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R7232	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R1837	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5236	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5128	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5130	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6223	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5129	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5131	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5132	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6212	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5133	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6240	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6251	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5237	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R1831	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R4127	061G04024999FT	RST 0402 49.9R 1% 1/16W

R4128	061G04024999FT	RST 0402 49.9R 1% 1/16W
R1319	061G0402510 JF	RST CHIP 51R 1/16W 5% FENGHUA
R1320	061G0402510 JF	RST CHIP 51R 1/16W 5% FENGHUA
R4404	061G04025101FT	RST CHIP 5.1K 1/16W 1% TZAI YUAN
R7230	061G04025102FT	RST 0402 51K 1/16W 1% TZAI YUAN
R6255	061G04025102FT	RST 0402 51K 1/16W 1% TZAI YUAN
R6222	061G0402513 JT	RST CHIP 51K 1/16W 5% TZAI YUAN
R6211	061G0402513 JT	RST CHIP 51K 1/16W 5% TZAI YUAN
R1809	061G04025609FT	RST CHIP 56R 1/16W 1%
R1804	061G04025609FT	RST CHIP 56R 1/16W 1%
R1810	061G04025609FT	RST CHIP 56R 1/16W 1%
R4109	061G04026049FY	RST CHIP 60.4R 1/16W 1%
R1830	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1802	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1822	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1833	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1808	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1812	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1847	061G04027509FT	RST CHIP 75R 1/16W 1%
R1848	061G04027509FT	RST CHIP 75R 1/16W 1%
R1834	061G04027509FT	RST CHIP 75R 1/16W 1%
R1859	061G04027509FT	RST CHIP 75R 1/16W 1%
R6202	061G04027509FT	RST CHIP 75R 1/16W 1%
R5214	061G04028209FT	RST 0402 82R 1% 1/16W
R4309	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4312	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4308	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4301	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1732	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1825	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4313	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1920	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1318	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1338	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1325	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1916	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R7208	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4311	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1339	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1919	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R5209	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4406	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4310	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1921	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R5210	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R7124	061G0603100 JT	RST CHIP 10R 1/10W 5% TZAI YUAN
R7204	061G06031000FT	RST CHIP 100R 1/10W 1%

R1605	061G06031000FT	RST CHIP 100R 1/10W 1%
R6109	061G06031000FT	RST CHIP 100R 1/10W 1%
R1604	061G06031000FT	RST CHIP 100R 1/10W 1%
R7117	061G06031003FT	RST CHIP 100K 1/10W 1%
R7222	061G06031008FI	RST 0603 1R 1% 1/10W TA-I
R6103	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1614	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R4412	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1612	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1609	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R6221	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R4414	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN
R1607	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN
R7220	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R7216	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R1712	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R1702	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R7101	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R6224	061G0603104 JF	RST CHIPR 100KOHM 5% 1/10W FENGHUA
R1705	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN
R7116	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN
R7221	061G06031200FT	RST CHIP 120R 1/10W 1%
R7201	061G06031200FT	RST CHIP 120R 1/10W 1%
R1725	061G06031202FT	RST CHIP 12K 1/10W 1%
R1608	061G0603153 JT	RST CHIPR 15KOHM 1/10W TZAI YUAN
R1611	061G0603153 JT	RST CHIPR 15KOHM 1/10W TZAI YUAN
R6130	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6104	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6106	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6110	061G0603183 JF	RST CHIPR 18KOHM 5% 1/10W FENGHUA
R7109	061G06032001FT	RST CHIP R 2KOHM 1/10W +/-1%
R7123	061G06032209FT	RST CHIP 22R 1/10W 1%
R1703	061G0603223 JT	RST 0603 22K 5% 1/10W
R7104	061G0603223 JT	RST 0603 22K 5% 1/10W
R1727	061G0603223 JT	RST 0603 22K 5% 1/10W
R1715	061G0603223 JT	RST 0603 22K 5% 1/10W
R1721	061G0603223 JT	RST 0603 22K 5% 1/10W
R6220	061G06032400FT	RST CHIP 240R 1/10W 1%
R7231	061G06032401FT	RST 0603 2.4K 1% 1/10W TZAI YUAN
R6256	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6258	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6263	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6262	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R5221	061G0603273 JT	RST CHIP 27K 1/10W 5% TZAI YUAN
R7118	061G06033000FT	RST CHIP 300R 1/10W 1%
R7207	061G06033000FT	RST CHIP 300R 1/10W 1%
R6265	061G06033002FI	RST 0603 30K 1% 1/10W

R6254	061G06033002FI	RST 0603 30K 1% 1/10W
R1845	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1858	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1857	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1843	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1818	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1819	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R7119	061G06033302FT	RST CHIP 33K 1/10W 1%
R1711	061G0603333 JT	RST CHIP 33K 1/10W 5% TZAI YUAN
R7108	061G0603334 JT	RST CHIP R 330K +/-5% 1/10W TZAI YUAN
R4306	061G06034709FT	RST CHIP 47R 1/10W 1%
R4302	061G06034709FT	RST CHIP 47R 1/10W 1%
R6112	061G0603471 JT	RST CHIPR 470OHM +/-5% 1/10W TZAI YUAN
R1719	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R1708	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R1723	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R6108	061G0603474 JF	RST CHIPR 470KOHM +/-5% 1/10W FENGHUA
R7218	061G06035101FT	RST CHIP 5K1 1/10W 1%
R4314	061G06035600FT	RST CHIP 560R 1/10W 1%
R7202	061G06035609FT	RST CHIP 56R 1/10W 1%
R6101	061G0603563 JF	RST CHIPR 56KOHM 5% 1/10W FENGHUA
R7115	061G06036202FI	RST 0603 62K 1% 1/10W
R1716	061G06036800FT	RST CHIP 680R 1/10W 1%
R7122	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN
R7217	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN
R7110	061G06038200FT	RST CHIP 820R 1/10W 1%
R6111	061G0805103 JI	RST 0805 10K 5% 1/8W
R7209	061G1206150 JF	RST CHIPR 15 OHM +/-5% 1/4W FENGHUA
R7211	061G1206150 JF	RST CHIPR 15 OHM +/-5% 1/4W FENGHUA
R7210	061G1206150 JF	RST CHIPR 15 OHM +/-5% 1/4W FENGHUA
R6124	061G12066209FT	RST 1206 62R 1% 1/4W
R6120	061G12066209FT	RST 1206 62R 1% 1/4W
R6125	061G1206629 JT	RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
R6121	061G1206629 JT	RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
R6126	061G1206629 JT	RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
R6117	061G1206629 JT	RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
C5230	065G040210031J Y	CAP 0402 10PF 5% 50V NP0
C5228	065G040210031J Y	CAP 0402 10PF 5% 50V NP0
C7101	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R
C6116	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R
C7214	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R
C6137	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R
C6141	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R
C6114	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R
C6132	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R
C6134	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R
C6111	065G040210232K T	CAP CHIP 0402 1000PF 50V X7R

C1802	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1817	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1822	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1824	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1805	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1804	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1511	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C4115	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1509	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1820	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1808	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1832	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1827	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1522	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4120	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4311	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4141	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1906	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1720	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7134	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4124	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4139	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4303	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4410	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4111	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1723	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C6219	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1734	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1518	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4128	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1521	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4108	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1708	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7107	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1921	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7103	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C5217	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1920	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4131	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1735	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1726	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1904	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4308	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1914	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7201	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1725	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1909	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R

C4138	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4133	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1523	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4110	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1732	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4112	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4102	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4135	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4309	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1722	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7114	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1908	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4122	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1504	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4307	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4134	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4119	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C5229	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4121	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1520	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4104	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4109	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1721	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4101	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1718	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1915	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4306	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4117	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4407	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1910	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1724	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1924	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4203	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4125	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1702	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4105	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1922	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7234	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4132	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4137	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4136	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1907	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4140	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4301	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4116	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4409	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1502	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R

C4123	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7116	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1505	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4312	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4126	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1913	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4103	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4118	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7237	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4127	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1503	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4113	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1519	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C7241	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1524	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4310	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1905	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1501	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C5203	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4204	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C5206	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5223	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5214	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5202	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5201	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5216	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5220	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5225	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5219	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5213	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5218	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5209	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5208	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5210	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5212	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C1514	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1515	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1510	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1508	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C6253	065G040210506K	3	CAP 0402 1UF 10% 6.3V X6S
C6249	065G040210506K	3	CAP 0402 1UF 10% 6.3V X6S
C4304	065G0402105A5K	3	CAP CHIP 0402 1UF K 10V X5R
C4305	065G0402105A5K	3	CAP CHIP 0402 1UF K 10V X5R
C5221	065G0402105A5K	3	CAP CHIP 0402 1UF K 10V X5R
C1811	065G0402105A5K	3	CAP CHIP 0402 1UF K 10V X5R
C6109	065G040212131J	A	CAP CHIP 0402 120PF J 50V NP0
C6135	065G040212131J	A	CAP CHIP 0402 120PF J 50V NP0

C1807	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1803	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1819	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1825	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1806	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1823	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1801	065G040215232K	T	CAP CHIP 0402 1.5NF K 50V X7R
C1816	065G040215232K	T	CAP CHIP 0402 1.5NF K 50V X7R
C6210	065G040218131J	A	MLCC 0402 180PF 50V NP0 +-5% SAMSUNG
C6211	065G040218131J	A	MLCC 0402 180PF 50V NP0 +-5% SAMSUNG
C1304	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C4318	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C1302	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C4319	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C4316	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C4317	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C5211	065G040222131J	A	CAP 0402 220PF 5% 50V NP0
C1307	065G040222131J	T	CAP CHIP 0402 220PF 50V NPO
C1813	065G0402224A5K	Y	CAP CHIP 0402 220N 10V X5R +/-10%
C1917	065G040227031J	T	CAP CHIP 0402 27PF 50V NPO
C1713	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO
C1714	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO
C1916	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO
C6254	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6215	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6214	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6201	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C1830	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6260	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6205	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1809	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C4321	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C6204	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1831	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1320	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C5215	065G040256132K	A	CAP CHIP 0402 560PF K 50V X7R
C5224	065G040256132K	A	CAP CHIP 0402 560PF K 50V X7R
C6139	065G040268132K	Y	CAP 0402 680PF 50V X7R +/-10%
C6221	065G060310231J	Y	CHIP 0603 1000PF 50V NPO
C6222	065G060310231J	Y	CHIP 0603 1000PF 50V NPO
C1306	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%
C1311	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%
C7122	065G060310332K	F	CAP CHIP 0603 10NF K 50V X7R
C1606	065G060310432K	3	CAP CHIP 0603 0.1UF K 50V X7R
C1605	065G060310432K	3	CAP CHIP 0603 0.1UF K 50V X7R
C7205	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6112	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R

C6110	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1711	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6145	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6106	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6130	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7133	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1705	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7113	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6107	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6118	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6105	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6144	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6129	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6119	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6131	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6138	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6115	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6174	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6143	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1706	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6136	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C4404	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6128	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6117	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1604	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1601	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7129	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7126	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7211	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7130	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C5111	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7117	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7231	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1712	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7132	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4205	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7202	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5130	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7219	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1719	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1810	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7108	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7217	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7238	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4114	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5133	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4129	065G060310512K	T	CAP 0603 1UF 10% 16V X7R

C7223	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5227	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1902	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5205	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7215	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R
C1919	065G060310605M	3	MLCC 0603 10UF 6.3V X5R +-20% TDK
C6218	065G060315131J	Y	CAP CHIP 0603 150PF J 50V NP0
C1602	065G060322515K	T	CAP 0603 2.2UF 10% 16V X5R
C1609	065G060322515K	T	CAP 0603 2.2UF 10% 16V X5R
C7123	065G060333232K	3	CAP CHIP 0603 3300PF K 50V X7R
C6140	065G060347232K	F	CAP CHIP 0603 4.7NF K 50V X7R
C1903	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1912	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1911	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1729	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1716	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1703	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1717	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1710	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1730	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1709	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1704	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C6133	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C6113	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C6120	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C6108	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C7232	065G080510615K	3	CAP CHIP 0805 10U 16V X5R +/-10%
C7235	065G080510615K	3	CAP CHIP 0805 10U 16V X5R +/-10%
C6252	065G0805106A5K	3	CHIP 10UF 10V X5R 10%
C7136	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7203	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C6104	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7120	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7109	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7138	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7222	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1826	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7104	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1814	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C4106	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7135	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1330	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1727	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C4107	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C5222	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7124	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C5226	065G0805106A5K	T	CHIP 10UF 10V X5R 0805

C1829	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1815	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1828	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7220	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7224	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7240	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1812	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7239	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C5207	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7106	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7111	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C4130	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C6262	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R
C6248	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R
C6259	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R
C6261	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R
C7204	065G080533432K	A	CAP 0805 330NF 10% 50V X7R
C6175	065G080547432K	A	CAP CHIP 0805 0.47UF K 50V X7R
C6251	065G0805475A2K	T	CAP CHIP 0805 4.7UF K 10V X7R
C7212	065G120610532K	T	CAP CHIP 1206 1UF K 50V X7R
C7210	065G120610532K	T	CAP CHIP 1206 1UF K 50V X7R
C6142	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R
C7127	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R
C7128	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R
C7206	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R
C7230	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R
C4403	065G121010622K	T	CAP 1210 10UF 10% 25V X7R
C7218	065G121010622K	T	CAP 1210 10UF 10% 25V X7R
C6101	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6121	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6103	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6102	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C1707	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C1701	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C7105	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C6146	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C1728	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C1715	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C7112	067G311R1014CT		EC 100UF 20% 25V 6.3*7.7
C4313	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7
C4142	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7
C1327	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7
C4302	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7
U409	070GHD500HDC		HDCP CODE
FB7102	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB6102	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB7201	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF

FB7101	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB7103	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB6103	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB6104	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB7110	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB1704	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB7105	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB7111	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB4401	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB7107	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB7109	071G 56K121	M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF
FB7104	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB7208	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1317	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1316	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1702	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1701	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB7207	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1304	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1310	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB5201	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB7106	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1505	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB6105	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB7216	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1313	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB7204	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB5204	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1314	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB5203	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB7203	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB7108	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB6107	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1506	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1312	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1311	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1315	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB7206	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB6207	071G 59A121	M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
FB1801	071G 59C601	TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB6202	071G 59C601	TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB6203	071G 59C601	TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB6201	071G 59C601	TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB1601	071G 59C601	TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB1808	071G 59C601	TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB1807	071G 59C800	M	CHIP BEAD 80 OHM 0603 400MA
FB1805	071G 59C800	M	CHIP BEAD 80 OHM 0603 400MA

FB1804	071G 59C800 M	CHIP BEAD 80 OHM 0603 400MA
FB1803	071G 59C800 M	CHIP BEAD 80 OHM 0603 400MA
FB1806	071G 59C800 M	CHIP BEAD 80 OHM 0603 400MA
FB1802	071G 59C800 M	CHIP BEAD 80 OHM 0603 400MA
FB5117	071G 59S601 M	CHIP BEAD 0603 600R 25% 500MA
FB5115	071G 59S601 M	CHIP BEAD 0603 600R 25% 500MA
FB5206	071G 59S601 M	CHIP BEAD 0603 600R 25% 500MA
FB5116	071G 59S601 M	CHIP BEAD 0603 600R 25% 500MA
L1301	073G 63108 T	CHIP INDUCTOR 0U10 10% MLF1608DR10KT
L6201	073G 6318910T	CHIP INDUCTOR 1U8 10% MLF1608A1R8KT
L7201	073G253S 31 H	SMD CHOKE 15.0UH
L6104	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6103	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6102	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6101	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L7102	073G253S 61 T	SMD CHOKE 2.2UH 30% 0.0217R
L7103	073G253S 61 T	SMD CHOKE 2.2UH 30% 0.0217R
L7101	073G253S 96 M1	SMD CHOKE 1.5UH 10% 0.015R 9A
L1306	073G253S903 H	SMD CHOKE 150UH 10% 0.71R SPI75QR-151
CN504	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4
CN503	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
CN502	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4
CN106	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN104	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN103	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN105	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
D5201	093G 60505	SCHOTTKY BAT54C 0.2A 30V SOT-23
ZD5121	093G 64 37 N	VPORT0603100KV05
ZD5115	093G 64 37 N	VPORT0603100KV05
ZD5201	093G 64 37 N	VPORT0603100KV05
ZD5120	093G 64 37 N	VPORT0603100KV05
ZD5118	093G 64 37 N	VPORT0603100KV05
ZD5116	093G 64 37 N	VPORT0603100KV05
ZD5122	093G 64 37 N	VPORT0603100KV05
ZD5202	093G 64 37 N	VPORT0603100KV05
ZD5205	093G 64 37 N	VPORT0603100KV05
ZD5203	093G 64 37 N	VPORT0603100KV05
X401	093G 22S949 J	CRYSTAL NXH27.000AC20F-BK8 27M 30PPM 20P
X403	093G 22S960 J	CRYSTAL NXE12.000AC20F-BK7 12M 30PPM 20P
ZD6101	093G 39S 47	BZX84C3V6 SOT-23
D6102	093G 52S904 T	RECTIFIER S3B-T\R 3A 100V DO-214AB
ZD7201	093G 60S902 T	DIODE BAT54 SOT-23 PHILIPS
D5202	093G 60S914 T	DIODE RB751V-40 SOD-323
D7201	093G 60S927 T	DIODE SX34 DO-214AA
ZD6203	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1906	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ

ZD1813	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1703	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1803	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1702	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1814	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1701	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD6201	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1801	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1706	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD6204	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1707	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1807	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1816	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1815	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1819	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD6202	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1903	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1806	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1811	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1708	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1805	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1804	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1820	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1704	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1812	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1705	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1905	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1802	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1818	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1808	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1904	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1809	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1810	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1817	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
D6105	093G 64S522SEM	LL4148
D6101	093G 64S522SEM	LL4148
D6103	093G 64S522SEM	LL4148
D6104	093G 64S522SEM	LL4148
D1805	093G 64S900 T	DIODE BAS316 SOD-323 PHILIPS
D1804	093G 64S900 T	DIODE BAS316 SOD-323 PHILIPS
CN409	311GW125F40ACH	WAFER 1.25MM 40P V/T
	709T52790XS001	COMSUMPTIVE ASS'Y
	055G 100610	TIN CREAM W/O PB
	Q52G6026 7	MESH PRINTTING PAPER
	055G 23520	IPA
	052G 2191 A	PAPER TAPE
E715	715G5279M0D000005K	MAIN BOARD PCB

	Z40G0002ALL01A	SFIS LABEL 35MM*9MM
	IRPFCXCA	IR BOARD
CN0201	033G8032 8F S HR	WAFER 1.25MM 8P
Q0203	057G 419513	BC847C
Q0202	057G 419513	BC847C
R0205	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R0206	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R0201	061G0402152 JT	RST CHIP 1K5 1/16W 5% TZAI YUAN
R0202	061G0402152 JT	RST CHIP 1K5 1/16W 5% TZAI YUAN
R0216	061G04022200DF	RST CHIPR 220R +-0.5% 1/16W FENGHUA
R0209	061G04022200FI	RST 0402 220R 1% 1/16W TA-I
R0208	061G0402272 JF	RST CHIP 2K7 1/16W 5% FENGHUA
R0207	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R0204	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
C0206	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
C0204	065G040210412K 3	CAP CHIP 0402 100N 16V X7R +/-10%
C0203	065G040210412K Y	CAP 0402 100NF 10% 16V X7R
C0205	065G040210412K Y	CAP 0402 100NF 10% 16V X7R
C0202	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R
LED0201	081G 14 48 EL	CHIP LED RED/BLUE 15-22/R6BHC-B30/2T
ZD0201	093G 39S 66	DIO REG SM BZX84-C5V1 (PHSE)R
U0201	356GS927059	IR RECEIVER IRM-H936M3/TR2 36K
E715	715G5472R0C000004S	IR BOARD PCB
	KEPFCXD2	KEY BOARD
CN016	033G8032 3F X	WAFER 3P 1.25MM
R023	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R021	061G08052201FT	CHIP 2K2 1/8W 1%
R017	061G08052201FT	CHIP 2K2 1/8W 1%
R020	061G08054700FT	RST CHIP 470R 1/8W 1%
R016	061G08054700FT	RST CHIP 470R 1/8W 1%
R022	061G08055601FT	RST CHIPR 5K6 +-1% 1/8W TZAI YUAN
R018	061G08055601FT	RST CHIPR 5K6 +-1% 1/8W TZAI YUAN
C024	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
C023	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
SW021	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW020	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW019	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW017	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW016	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW022	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
E715	715G5252K01000004S	KEY BOARD PCB
	709T52520XS001	COMSUMPTIVE ASS'Y
	LEPFBXG1	LED BOARD
CN301	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM
CN302	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM
Q301	057G 419513	BC847C
Q302	057G 419513	BC847C

Q303	057G 419513	BC847C
R307	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R304	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R301	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R05	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R06	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R13	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R14	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R302	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R305	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R308	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R309	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R306	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R303	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R07	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R15	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R08	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
R16	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
C303	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C302	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C301	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
L113	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L115	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L114	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L117	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L116	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L112	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L111	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L107	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L106	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L105	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L104	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L103	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L102	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L101	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
	715G5360T01000004K	LED BOARD PCB
R01	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R10	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R09	061G1206151 JT	RST CHIPR 150 OHM +-5% 1/4W TZAI YUAN
R11	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R02	061G1206151 JT	RST CHIPR 150 OHM +-5% 1/4W TZAI YUAN
R03	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
	LEPFBXG1	LED BOARD
CN301	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM
CN302	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM
Q301	057G 419513	BC847C
Q302	057G 419513	BC847C

Q303	057G 419513	BC847C
R301	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R304	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R307	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R14	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R13	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R06	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R05	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R302	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R305	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R308	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R303	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R306	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R309	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R07	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R15	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R08	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
R16	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
C303	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C302	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C301	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
L114	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L115	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L117	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L116	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L113	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L112	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L111	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L107	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L106	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L105	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L104	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L103	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L102	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L101	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
	715G5360T01000004K	LED BOARD PCB
R01	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R10	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R09	061G1206151 JT	RST CHIPR 150 OHM +-5% 1/4W TZAI YUAN
R11	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R02	061G1206151 JT	RST CHIPR 150 OHM +-5% 1/4W TZAI YUAN
R03	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
	P15T1466101	BRAVKET AV SOCKET BTM
	P15T1467101	BRACKET HARD SWITCH
	P15T1469102000	BKT HOLDER
	P15T1476202	BKT_PCB_MAINBD_BTMT SGCC 0.6 MM 42 PHP
	P15T1628101	BKT_IO SGCC 0.8 MM

42PFL5825/T3 E42BA2NDAYP1NNX

点位	组件	对象描述
	017G 3DG 11 R	3D GLASSES DN1008
	036T 600 18130	NONWOVEN FABRTC
	052G 1185	MIDDLE TAPE (Y1200141)
	052G 1186	SMALL TAPE
	052G 1209 A	Tasma alumiowa
	052G 1211 B	Conductive Tape 85mm *40mm *0.09mm (单导)
	052G 2191 A	PAPER TAPE
	052G 2191 A	PAPER TAPE
	085T 583113	GASKET
	085T 583123 1 GP	GASKET_ELECTRIC
ECN601	095G8013 4R 70	HARNESS 4P-B&R+B&W 800/400mm
	0M1G 130 6 47 CR3	SCREW 3x6
	0M1G 130 6 47 CR3	SCREW 3x6
	0M1G 130 6 47 CR3	SCREW 3x6
	0M1G1030 8 47 CR3	SCREW
	0M1G1730 8120	SCREW 3x8
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649()
	0Q1G 330 8 47 CR3	SCREW 3x8
	0Q1G1030 10 47 CR3	SCREW
	0Q1G1030 10 47 CR3	SCREW
SP01	378G0110574YAC	SPEAKER 16 OHM 11W 132X27mm 0 NO
	378G0120586ZAA	8 OHM 12W 230*218 800 YES
ECN701	395G801313FM42	HARNESS 13P(2506)-12P(2506) 160mm
ECN401	395G801413RY25	HARNESS 13P-8P+3P 450/800mm
ECN903	395G801415DY02	HARNESS 15P-14P 260mm
ECN903	395G801415WY02	HARNESS 15P-14P 260mm
ECN410	395G801841RY19	HARNESS 41P-30P 650mm
ECN410	395G801841WY19	HARNESS 41P-30P 650mm
ECN409	395G801851DY53	LVDS CABLE 51P-40P 550mm
ECN409	395G801851XY53	LVDS CABLE 51P-40P 550mm
ECN418	395G802205RY02	HARNESS 5P-5P 1100mm
ECN417	395G802205RY03	HARNESS 5P-5P 290mm
ECN418	395G802205WY02	HARNESS 5P-5P 1100mm
	750TFU420H13G2N000	LCD T420HVD01.3G0 SZ AUO
	756TXBCB02D1330000	MAIN BOARD-CBPF4YDX3
SMTF-U405	100TPKAM021DTX	MCU ASS'Y-056G2233 43
SMTF-U409	100TPKAM022DTX	MCU ASS'Y-056G1133174
	ADTV12415AE5	POWER BOARD
	Z40G0002ALL01A	SFIS Label 35mm*9mm
GND1	009G6005 1	GND TERMINAL
CN903	033G380215B YH	WAFER 2.0mm 15P W2015-15RVA-S01
IC9106	056G 139 3B	PC123Y82FZOF SHARP
IC9302	056G 139 3B	PC123Y82FZOF SHARP
IC9303	056G 139 3B	PC123Y82FZOF SHARP
IC9301	056G 379121	IC STR- A6069H DIP-8

RV9901	061G 46561 WB	VARISTOR 560V 10% 14
RV9902	061G 46561 WB	VARISTOR 560V 10% 14
NR9901	061G 58259MYW 8A	NTCR 2.5R 20% 3.6W
NR9902	061G 58259MYW 8A	NTCR 2.5R 20% 3.6W
R9801	061G3SWJ70759B SY	RST WD 0.07R 5% 3W
C9910	063G107K474AEZ	CAP X2 0.47UF 10% 305V
C9160	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
C9161	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
C9164	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
FB9805	071G 55906	FERRITE CORE 510R C8B R6H 6x9.2(A)
FB9806	071G 55906	FERRITE CORE 510R C8B R6H 6x9.2(A)
L9901	073G 174231 X	LINE FILTER 12MH MIN 3LFT18106-123M
L9903	073G 174231 X	LINE FILTER 12MH MIN 3LFT18106-123M
L9801	073G 174276 F	PFC CHOKE 240UH 10% ATQ32 2A
L9801	073G 174276 YS	PFC CHOKE 240UH 10% ATQ32 2A YS04110095
T9301	080GL52P 52 YS	X'FMR 800UH 10% 50UH EFD2328 YS04160402
T9101	080GL52P 55 YS	X'FMR 1MH 10% 260UH EFD5056 YS04160399
CN901	087G 50147D HC HF	HF AC SOKET R/A 2P 12DEGREE H=12.8
FOR CN901	0Q1G 340 8140	SCREW Q1-SELF TAPING SCREW :Q x8.0
CN902	311GW250B13BBX	WAFER 2.5mm 13P R/A 35mm 7mm
CN904	311GW792B02ABX	WAFER 7.92mm 2P W7913-02RVA-S02
C9911	363G107K334AEZ	CAP X2 0.33UF 10% 305V B32922C3334K567
C9911	363G107K334BAZ	CAP X2 0.33UF 10% 275V R46KI3330ZSNOK
C9820	363G210K105GZP	CAP MPP 1UF 10% 450V
C9157	363G211J2235ZA0001	CAP MPP 22NF 5% 1KV R75QI2220ZH00J
C9804	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 hr 460mA HTL
C9802	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 hr 460mA HTL
C9801	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 hr 460mA HTL
L9106	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
L9104	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
L9103	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
D9802	393G0052921	RECTIFIER IN5408G-10 X0 3A 1000V
	705TXB57204	Q9101/Q9102 ASS'Y
	0M1G1730 8120	SCREW 3x8
Q9101	357G0667A06	MOSFET STF8NM50N 5A 500V 20W TO-220FP
Q9102	357G0667A06	MOSFET STF8NM50N 5A 500V 20W TO-220FP
HS9804	Q90T0237 1	HEAT SINK
	705TXB57892	Q9801/D9801 ASS'Y
Q9801	057G 667A04	MOSFET STF24NM60N 17A 600V 30W TO-220FP
D9801	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW 3x8
HS9801	Q90T0236 2	HEAT SINK
	705TXB84012	F9901 ASS'Y
	084G 34 14	FUSE CLIP 5*20mm
F9901	084G 41 7 C	FUSE 5A 250V UDA005(PF)
	705TXB93206	BD9901 ASS'Y
BD9901	093G 50460937	BRIDGE TS10B06G-06-X0 10A 800V KBJ

	0M1G1730 8120	SCREW 3x8
HS9901	Q90T0222 7	HEAT SINK
	705TXB93207	D9115/D9116 ASS'Y
D9115	093G 60323	DIODE FCHS30A08 30A/80V TO-220AB
D9116	093G 60931	DIODE MBRF1560CT ITO-220AB
D9115	093G 60987	SCHOTTKY FMEN-2308 30A 80V TO-220F
	0M1G1730 8120	SCREW 3x8
HS9103	Q90T0236 4	HEAT SINK
	705TXB93867	D9308 ASS'Y ASS'Y
D9308	093G1506 2	SCHOTTKY FMW-2156 15A 60V TO-220
	0M1G1730 8120	SCREW 3x8
HS9301	Q90T0236 1	HEAT SINK
	705TXB93876	BD9901 ASS"Y
BD9901	093G 50460937	BRIDGE TS10B06G-06-X0 10A 800V KBJ
BD9901	093G 50460940	BRIDGE KBJ1008G-FU 10A 800V KBJ
	0M1G1730 8120	SCREW 3x8
HS9901	Q90T0222 7	HEAT SINK
	705TXC57008	Q9801/D9801 ASS'Y
Q9801	057G 667932	MOSFET TK15A60U SC-67
D9801	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW 3x8
HS9801	Q90T0236 2	HEAT SINK
	705TXC57009	Q9101/Q9102 ASS'Y
Q9102	057G 667914	MOSFET TK10A50D TO220
Q9101	057G 667914	MOSFET TK10A50D TO220
	0M1G1730 8120	SCREW 3x8
HS9804	Q90T0237 1	HEAT SINK
	709T51730XM001	COMSUMPTIVE ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
	055G 23520	IPA
	055G 23524	WELDING FLUX WITHOUT PB
	Q49G 51100	cleaner
	Q51G 6 4509	GLUE_RTV
	Q55G 100625	TIN STICK_LOW ARGENTUM
IC9801	056G 379204	PFC R2A20113ASP SOP-8
IC9101	056G 379211	AC/DC SSC9522S-TL SOP-18
Q9103	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q9106	057G 417907 T	TRA PMBT3906 PNP -200mA/-40V SOT-23
Q9305	057G 417907 T	TRA PMBT3906 PNP -200mA/-40V SOT-23
Q9104	057G 600973	MOSFET TK2P60D 2A 600V 60W 2-7J1B
R9311	061G0805000 JT	RST 0805 0.05R MAX 1/8W
R9111	061G0805000 JT	RST 0805 0.05R MAX 1/8W
R9102	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9103	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9151	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9808	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9139	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W

R9138	061G08051001FT	RST CHIP 1K 1/8W 1%
R9140	061G08051001FT	RST CHIP 1K 1/8W 1%
R9164	061G08051001FT	RST CHIP 1K 1/8W 1%
R9324	061G08051001FT	RST CHIP 1K 1/8W 1%
R9336	061G08051001FT	RST CHIP 1K 1/8W 1%
R9813	061G08051002FY	RST CHIP 10K 1/8W 1%
R9308	061G08051002FY	RST CHIP 10K 1/8W 1%
R9165	061G08051002FY	RST CHIP 10K 1/8W 1%
R9155	061G08051002FY	RST CHIP 10K 1/8W 1%
R9153	061G08051002FY	RST CHIP 10K 1/8W 1%
R9304	061G08051003FY	RST CHIP 100K 1/8W 1%
R9101	061G08051500FT	RST CHIPR 150OHM +-1% 1/8W TZAIYUAN
R9810	061G08051602FI	RST 0805 16K 1% 1/8W
R9145	061G08051802FI	RST CHIP 18K OHM 1/8W 1% TA-I
R9163	061G08052001FT	RST CHIP 2K 1/8W 1%
R9333	061G08052001FT	RST CHIP 2K 1/8W 1%
R9805	061G0805204 JT	RST CHIP R 200Kohm 1/8W +/-5% TZAI YUAN
R9161	061G08052402FT	RST CHIP 24K 1/8W 1%
R9335	061G0805332 JT	RST CHIP 3K3 1/8W 5% TZAI YUAN
R9152	061G0805470 JT	RST CHIPR 47OHM +-5% 1/8W TZAI YUAN
R9154	061G0805470 JT	RST CHIPR 47OHM +-5% 1/8W TZAI YUAN
R9147	061G0805471 JI	RST 0805 470R 5% 1/8W
R9149	061G0805471 JI	RST 0805 470R 5% 1/8W
R9178	061G0805512 JT	RST CHIPR 5K1 +-5% 1/8W TZAI YUAN
R9806	061G0805563 JF	RST CHIPR 56kOHM +-5% 1/8W FENGHUA
R9337	061G08058201FT	RST CHIP 8K2 1/8W 1%
R9811	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
R9307	061G12061002FT	RST CHIPR 10KOHM +-1% 1/4W 1206
R9160	061G12061002FT	RST CHIPR 10KOHM +-1% 1/4W 1206
R9817	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9328	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9327	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9326	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9325	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9302	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9319	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9318	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9317	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9150	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9144	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9142	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9175	061G1206152 JT	RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN
R9176	061G1206152 JT	RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN
R9177	061G1206152 JT	RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN
R9306	061G12062001FT	RST CHIP R 2Kohm 1/4W +/-1%
R9159	061G1206203 JT	RST CHIPR 20KOHM +-5% 1/4W TZAI YUAN
R9303	061G12062202FT	RST 1206 22K 1% 1/4W TZAI YUAN

R9332	061G1206229 JT		RST CHIPR 2R2 +-5% 1/4W TZAI YUAN
R9146	061G12062431FT		RST CHIPR 2.43KOHM +-1% 1/4W TZAI YUAN
R9180	061G12062702FT		RST CHIP R 27Kohm 1/4W +/-1%
R9331	061G1206470 JT		RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R9330	061G1206470 JT		RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R9323	061G1206475 JT		RST CHIPR 4.7 MOHM +-5% 1/4W TZAI YUAN
R9174	061G1206512 JT		RST CHIPR 5.1 KOHM +-5% 1/4W TZAI YUAN
R9158	061G1206562 JT		RST 1206 5.6K 5% 1/4W TZAI YUAN
R9815	061G12066803FF		RST CHIPR 680KOHM +-1% 1/4W FENGHUA
R9816	061G12066803FF		RST CHIPR 680KOHM +-1% 1/4W FENGHUA
C9171	065G080510232K	F	CAP 0805 1000PF 10% 50V X7R
C9155	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C9334	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C9144	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9145	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9146	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9149	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9162	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9165	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9170	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9301	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9335	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9342	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9828	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9829	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9151	065G080510522K	M	CAP 0805 1UF 10% 25V X7R
C9826	065G080522232K	Y	CAP CHIP 0805 2N2 50V X7R +/-10%
C9824	065G080522332K	Y	CAP CHIP 0805 22N 50V X7R +/-10%
C9343	065G080522432K	Y	CAP CHIP 0805 220N 50V X7R +/-10%
C9825	065G080522432K	Y	CAP CHIP 0805 220N 50V X7R +/-10%
C9150	065G080547432K	T	CAP CHIP 0805 0.47UF K 50V X7R
C9333	065G080547432K	T	CAP CHIP 0805 0.47UF K 50V X7R
C9154	065G080556131J	Y	CAP CHIP 0805 560P 50V NP0 +/-5%
D9803	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9302	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9301	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9113	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9112	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
R9141	061G 1SJ10852T	SY	RST WD 0.1R 5% 1W
R9901	061G212Y10552T	SY	RST MGFR 1MOHM +-5% 1/2W FUTABA
R9814	061G214Y10552T	SY	RST MGFR 1MOHM +-5% 1/4W FUTABA
SG9902	062G 10 18 KW		SURGE ARRESTER 200V 20%
SG9903	062G 10 18 KW		SURGE ARRESTER 200V 20%
SG9904	062G 10 18 KW		SURGE ARRESTER 200V 20%
SG9905	062G 10 18 KW		SURGE ARRESTER 200V 20%
C9156	065G 1K101 2T6921		CAP CER 100pF 1KV K Y5P
C9173	065G 1K470 2T6921		CAP CER 47pF K 1KV

C9803	065G 1K471 2T6921	CAP CER 470pF 1KV K Y5P
C9344	067G 2044712KT A	CAP CS 470UF 20% 10V 10*7 2000 hr
C9830	067G 3151007HB A	EC 10UF 20% 50V 6.3*7 3000 hr
C9337	067G 3154707HT	EC 47UF 20% 50V
C9169	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9168	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9163	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9340	067G 5154713KT	EC 470 20% 16V EV
C9302	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 hr
C9147	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 hr
D9114	093G 52908	RECTIFIER UF4007 A0 1 1000 DO-41
D9307	093G 6026T52T	CTIFIER DIODE FR107
D9305	093G 6026T52T	CTIFIER DIODE FR107
D9304	093G 6026T52T	CTIFIER DIODE FR107
D9109	093G 6451652T	1N4148
D9110	093G 6451652T	1N4148
D9306	093G 6451652T	1N4148
ZD9102	093G 39G 5	DIODE MTZJ15B DO-34
ZD9303	093G 39G 5	DIODE MTZJ15B DO-34
ZD9101	093G 39G 9	DIODE MTZJ30B DO-34
ZD9301	093G 39G 11	ZENER MTZJ18B 18V 0.5W DO-34
J9310	095G 90 23	JUMP WIRE - -
J9311	095G 90 23	JUMP WIRE - -
J9312	095G 90 23	JUMP WIRE - -
J9314	095G 90 23	JUMP WIRE - -
J9315	095G 90 23	JUMP WIRE - -
J9316	095G 90 23	JUMP WIRE - -
J9802	095G 90 23	JUMP WIRE - -
J9803	095G 90 23	JUMP WIRE - -
J9826	095G 90 23	JUMP WIRE - -
J9825	095G 90 23	JUMP WIRE - -
J9824	095G 90 23	JUMP WIRE - -
J9823	095G 90 23	JUMP WIRE - -
J9822	095G 90 23	JUMP WIRE - -
J9821	095G 90 23	JUMP WIRE - -
J9805	095G 90 23	JUMP WIRE - -
J9806	095G 90 23	JUMP WIRE - -
J9807	095G 90 23	JUMP WIRE - -
J9808	095G 90 23	JUMP WIRE - -
J9809	095G 90 23	JUMP WIRE - -
J9820	095G 90 23	JUMP WIRE - -
J9116	095G 90 23	JUMP WIRE - -
J9114	095G 90 23	JUMP WIRE - -
J9113	095G 90 23	JUMP WIRE - -
J9112	095G 90 23	JUMP WIRE - -
J9110	095G 90 23	JUMP WIRE - -
J9109	095G 90 23	JUMP WIRE - -

J9108	095G 90 23	JUMP WIRE - -
J9107	095G 90 23	JUMP WIRE - -
J9106	095G 90 23	JUMP WIRE - -
J9104	095G 90 23	JUMP WIRE - -
J9103	095G 90 23	JUMP WIRE - -
J9101	095G 90 23	JUMP WIRE - -
J9117	095G 90 23	JUMP WIRE - -
J9301	095G 90 23	JUMP WIRE - -
J9304	095G 90 23	JUMP WIRE - -
J9305	095G 90 23	JUMP WIRE - -
J9306	095G 90 23	JUMP WIRE - -
J9307	095G 90 23	JUMP WIRE - -
J9308	095G 90 23	JUMP WIRE - -
J9309	095G 90 23	JUMP WIRE - -
IC9107	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92
IC9304	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92
R9329	061G 30347852T HX	RST FUSE 0.47R 5% 1W
C9339	065G 1K10193T	CAP CER 100PF 10% 1KV R
C9339	065G 1K1019ST	CAP CER 100PF 10% 1KV R
C9331	065G 1K1029ST	CAP CER 1NF 10% 1KV R
C9338	065G 1K1029ST	CAP CER 1NF 10% 1KV R
C9902	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9907	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9906	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9915	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9904	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9909	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9912	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9913	065G306K6812SR	CAP Y1 680PF 10% 250V Y5P
C9166	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9341	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9336	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 hr
FB9301	071G 55 9 T	BEAD 3.5*0.8*6.0mm 110R HF
FB9903	071G 55 26 H	BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-796
FB9803	071G 55 29 HF	FERRITE BEAD 3.5*2.2*0.8 TAPING HF
ZD9103	093G 3957752T	GDZJ6.2B
ZD9105	093G 3995652T	DIODE GDZJ30B DO-35
J9118	095G 90 23	JUMP WIRE - -
J9901	095G 90 23	JUMP WIRE - -
J9829	095G 90 23	JUMP WIRE - -
FB9804	095G 90 23	JUMP WIRE - -
FB902	095G 90 23	JUMP WIRE - -
FB9802	095G 90 23	JUMP WIRE - -
J8105	095G 90 23	JUMP WIRE - -
J8104	095G 90 23	JUMP WIRE - -
J9811	095G 90 23	JUMP WIRE - -
J9812	095G 90 23	JUMP WIRE - -

J9828	095G 90 23	JUMP WIRE - -
J9830	095G 90 23	JUMP WIRE - -
J9102	095G 90 23	JUMP WIRE - -
J9111	095G 90 23	JUMP WIRE - -
J9115	095G 90 23	JUMP WIRE - -
J9813	095G 90 23	JUMP WIRE - -
R9301	361G1SWJ10952T00SY	RST NWR 1.0R 5% 1W NWS01J1R00A520NH
C9172	363G213K2224TA	CAP DMPE 2.2nF 10% 630V RSBPC1220SH00K
C9152	365G001J1006ST	CAP CER 10PF 5% 1KV 8SL100J102N56G
	709T51730XA001	COMSUMPTIVE ASS'Y
E715	715G5173P01W21002S	POWER BOARD PCB
T9101	006G 31500	EYELET
CN904	006G 31500	EYELET
CN901	006G 31500	EYELET
FB9801	071G 55 26 H	BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-796
FB9801	071G 55 26 S	BEAD 3.5*6 127R 25% LB3.5*0.8*6-2
Q9104	057G 667A03	MOSFET STD1NK60T4 1A 600V 30W DPAK
Q9302	057G 763 62	FET 2N7002K 300mA/60V SOT-23
R9809	061G0805201 JT	RST CHIPR 200OHM +-5% 1/8W TZAI YUAN
R9334	061G0805221 JY	RST CHIPR 220R +-5% 1/8W YAGEO
R9320	061G08055603FT	RST CHIP 560K 1/8W 1%
R9338	061G08057501FT	RST CHIP R 7K5 1/8W +/-1%
RJ9302	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9803	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9804	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9805	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9802	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
R9820	061G12062009FT	RST 1206 20R 1% 1/4W TZAI YUAN
R9305	061G12062200FI	RST 1206 220R 1% 1/4W
R9807	061G1206750 JT	RST CHIPR 75 OHM +-5% 1/4W TZAI YUAN
C9827	065G080510231J F	CAP 0805 1NF 5% 50V NPO
C9153	065G080510532K M	CAP 0805 1UF 10% 50V X7R
C9159	065G080533432K F	CAP 0805 330NF 10% 50V X7R
C9148	065G0805475A2K T	CAP CHIP 0805 4.7uF K 10V X7R
ZD9106	093G 39S951 T	ZENER BZT52-B5V1 5.1V 0.41W SOD-123
Q9303	357G0761A0100T	SMALLTRAN BTC4672M3 5A 50V 0.6W SOT-89
ZD9104	393G039S96400T	ZENER BZT52-B13_R1_10001 12.74-13.26V 41
ZD9104	393G039S96400T00HF	ZENER BZT52-B13_R1_00001 13V 0.41W SOD-1
	709T51730XS001	COMSUMPTIVE ASS'Y
HS9807	Q85T0204101	SHIELD 10.5*50
	Z40G0002ALL01A	SFIS Label 35mm*9mm
CN401	033G380213B YH	WAFER 2.0mm 13P
C6152	067G315M1016AV	EC 100UF 20% 35V
C6153	067G315M1016AV	EC 100UF 20% 35V
C6122	067G315M1016AV	EC 100UF 20% 35V
C7216	067G315M1016AV	EC 100UF 20% 35V

C7209	067G315M1016AV	EC 100UF 20% 35V
C6125	067G315M1016AV	EC 100UF 20% 35V
C6123	067G315M1016AV	EC 100UF 20% 35V
C6124	067G315M1016AV	EC 100UF 20% 35V
C7216	067G315M1016CV	EC 100UF 20% 35V 8*7
C7209	067G315M1016CV	EC 100UF 20% 35V 8*7
C6153	067G315M1016CV	EC 100UF 20% 35V 8*7
C6152	067G315M1016CV	EC 100UF 20% 35V 8*7
C6125	067G315M1016CV	EC 100UF 20% 35V 8*7
C6124	067G315M1016CV	EC 100UF 20% 35V 8*7
C6123	067G315M1016CV	EC 100UF 20% 35V 8*7
C6122	067G315M1016CV	EC 100UF 20% 35V 8*7
CN102	088G 30288C	PHONE JACK 3P GREEN - 1 1
CN113	088G 78G121ACL	RCA JACK R/A 4P W/R 1*2 H=10.5
CN605	088G302C3O1ACL	PHONE JACK R/A 3P ORANGE H=6.2
CN603	088G302C5B1ACL	PHONE JACK R/A 5P BLACK H=6.2
CN416	088G342GFB1ATE	RJ45 CONN + LED R/A 15P BLACK H=10.5
CN101	088G353FFF4UCL	D-SUB CONN R/A 15P BLUE8.5MM
TU101	094G DVB T24L	TUNER CHINA DTC86WT-17-E 1
CN602	311GW250B03BBX	WAFER 2.5mm 3P R/A 10mm 10.5mm
CN601	311GW250B04DBX	WAFER 2.5mm 4P
CN701	311GW250B12BBX	WAFER 2.5mm 12P
CN408	311GW250F05ABH	WAFER 2.5mm 5P A2502WR-05P1
CN112	388G302F5B1AQS	PHONE JACK R/A 5P 1*1 BLACK 8.5mm
CN111	388G302F5B1AQS	PHONE JACK R/A 5P 1*1 BLACK 8.5mm
	709T52790XM001	COMSUMPTIVE ASS'Y
	055G 23520	IPA
	055G 23524	WELDING FLUX WITHOUT PB
	Q55G 100625	TIN STICK_LOW ARGENTUM
	Q85T 583162	GASKET
	Q85T0163101	SHIELD
CN418	033G8032 5F S HR	CONNECTOR
CN417	033G8032 5F S HR	CONNECTOR
U401	056G 562A63	SCALER MT5325HLHJ/B PBGA-655
U7204	056G 563124	IC G9084TU3U TO-263T
U7210	056G 563146	LDO G912T63U 1A 1.2V SOT-223
U603	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7202	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7205	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7203	056G 563153 HF	LDO AP1117DG-13 1A ADJ TO252-3L
U7201	056G 563153 HF	LDO AP1117DG-13 1A ADJ TO252-3L
U7211	056G 563323	DC/DC AOZ1242AI 3A SO-8
U702	056G 563334	DC/DC G5173R41D 3A TQFN3X3-16
U703	056G 563344	DC/DC AT1529F11U 3.2A SOP-8
U701	056G 563348	DC/DC RT8074GSP 4A SOP-8
U101	056G 575 32	TEST ONLY DEMODULATOR ATBM8846E QFN-72
U601	056G 593 39	IC STA339BWTR PowerSSO36

U404	056G 615144	DRAM NT5CB64M16DP-CF 1Gb BGA-96
U403	056G 615144	DRAM NT5CB64M16DP-CF 1Gb BGA-96
U402	056G 615144	DRAM NT5CB64M16DP-CF 1Gb BGA-96
U602	056G 616 76	AUDIO STA515W13TR 20W PowerSSO36
U606	056G 616128	AUDIO TPA6138A2PWR TSSOP-14
U501	056G 623 44	Video Switch IC TDA19998HL/C1 LQFP-100
U410	056G 643 35	IC MAX809STRG 2.93V SOT23-3
U411	056G 659 35	USB GL852G-MNG12 LQFP48
U412	056G 700 39	Others PCA9634PW TSSOP20
U409	056G1133174	EEPROM M24128-BRMN6TP 128 Kb SO8
U405	056G2233 43	FLASH H27U2G8F2CTR-BC 2Gb TSOP-48
U5201	056G74LS 20	Logic 74LVC1G125GV SOT753
Q1305	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q1310	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q1311	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q1902	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q1304	057G 419513	BC847C
Q1312	057G 419513	BC847C
Q1802	057G 419513	BC847C
Q1901	057G 419513	BC847C
Q4401	057G 419513	BC847C
Q4402	057G 419513	BC847C
Q6103	057G 419513	BC847C
Q7102	057G 419513	BC847C
Q7202	057G 419513	BC847C
Q1302	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1303	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1801	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1804	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1903	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q6105	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q6104	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q6102	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q6101	057G 763914	MOSFET AO4435 SO-8
Q7101	057G 763914	MOSFET AO4435 SO-8
Q7201	057G 763914	MOSFET AO4435 SO-8
RP4205	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4204	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4203	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4202	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4201	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4110	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4109	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4108	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4101	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4102	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4103	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W

RP4104	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4105	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4106	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4107	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
TH1701	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1702	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1703	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1704	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1901	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
R4426	061G0402000 JF	RST CHIPR MAX0R05 1/16W FENGHUA
R4419	061G0402000 JF	RST CHIPR MAX0R05 1/16W FENGHUA
R4116	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4101	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1934	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1860	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1851	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1850	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1829	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1827	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1826	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1823	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1821	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1817	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1816	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1805	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1801	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1724	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1536	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4117	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4220	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4219	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4218	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4216	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4215	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4214	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4211	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4132	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4131	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4130	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4129	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4123	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4122	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4121	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4120	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4119	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4118	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1503	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN

R5220	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4325	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4407	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4422	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4433	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4434	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4437	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5202	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5203	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5204	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5205	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5212	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5218	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6260	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO
R1815	061G0402100 JT	RST CHIP 10R 1/16W 5% TZAI YUAN
R6261	061G04021001FT	RST CHIP R 1Kohm 1/16W +/-1%
R4209	061G04021001FY	RST CHIP 1K 1/16W 1%
R4208	061G04021001FY	RST CHIP 1K 1/16W 1%
R4202	061G04021001FY	RST CHIP 1K 1/16W 1%
R4201	061G04021001FY	RST CHIP 1K 1/16W 1%
R4112	061G04021001FY	RST CHIP 1K 1/16W 1%
R4111	061G04021001FY	RST CHIP 1K 1/16W 1%
R4108	061G04021001FY	RST CHIP 1K 1/16W 1%
R4107	061G04021001FY	RST CHIP 1K 1/16W 1%
R4106	061G04021001FY	RST CHIP 1K 1/16W 1%
R4105	061G04021001FY	RST CHIP 1K 1/16W 1%
R4104	061G04021001FY	RST CHIP 1K 1/16W 1%
R4103	061G04021001FY	RST CHIP 1K 1/16W 1%
R7229	061G04021002FI	TEST ONLY RST 0402 10K 1% 1/16W TA-I
R1417	061G04021002FT	RST CHIPR 10K +/-1% 1/16W TZAI YUAN
R1416	061G04021002FT	RST CHIPR 10K +/-1% 1/16W TZAI YUAN
R4102	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R4115	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R4217	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5108	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5121	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5155	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5164	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5172	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5173	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5229	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5230	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R7106	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R7219	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1939	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1312	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1313	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN

R1806	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1814	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1828	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1832	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1839	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1861	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1910	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1926	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1927	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1937	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1938	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R7120	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7112	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7105	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7103	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R4417	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R4416	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1909	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1838	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1835	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1331	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1515	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1504	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1425	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1420	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1327	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1309	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1305	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R7206	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6218	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6133	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6132	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6127	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6107	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6105	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R4323	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R4321	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1943	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1936	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1935	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1930	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1913	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1912	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1618	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1621	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1623	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1813	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN

R1840	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1904	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1905	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1906	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1907	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1908	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1552	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1546	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1544	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1542	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1540	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1538	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1302	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1328	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1403	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1404	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1405	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1406	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1407	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1408	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1409	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1410	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1918	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R5215	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1401	061G0402105 JY	RST CHIPR 1000KOHM 1/16W YAGEO
R5206	061G04021202FT	RST 0402 12K 1% 1/16W
R1933	061G04021301FT	RST 0402 1.3K 1% 1/16W
R7111	061G0402153 JT	RST CHIP 15K 1/16W 5% TZAI YUAN
R1803	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN
R1807	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN
R1811	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN
R5213	061G0402181 JT	RST CHIP R 180ohm 1/16W +/-5% TZAI YUAN
R1319	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN
R1320	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN
R1424	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN
R4307	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4305	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4304	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4303	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R6128	061G04022201FT	RST CHIPR 2K2 +-1% 1/16W TZAI YUAN
R4405	061G0402222 JT	RST CHIP 2K2 1/16W 5% TZAI YUAN
R6123	061G0402229 JT	RST CHIP 2R2 1/16W 5% TZAI YUAN
R4110	061G04022400FT	RST CHIPR 240 OHM +-1% 1/16W TZAI YUAN
R4113	061G04022400FT	RST CHIPR 240 OHM +-1% 1/16W TZAI YUAN
R4210	061G04022400FT	RST CHIPR 240 OHM +-1% 1/16W TZAI YUAN
R1514	061G04022402FT	RST 0402 24K 1% 1/16W TZAI YUAN
R7125	061G04022701FT	RST 0402 2.7K 1% 1/16W TZAI YUAN

R1412	061G04022701FY	RST CHIP 2.7K 1/16W 1%
R1413	061G04022701FY	RST CHIP 2.7K 1/16W 1%
R7126	061G04023001FT	RST CHIP R 3Kohm 1/16W +/-1%
R6216	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R6215	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1911	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1429	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1428	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1427	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1426	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R4125	061G04023300FT	RST CHIP 330R 1/16W 1%
R4126	061G04023300FT	RST CHIP 330R 1/16W 1%
R1601	061G04023301FF	RST CHIP 3K3 1/16W 1% FENGHUA
R1602	061G04023301FF	RST CHIP 3K3 1/16W 1% FENGHUA
R6259	061G04023301FT	RST CHIP 3K3 1/16W 1%
R1554	061G0402331 JT	RST CHIP 330R 1/16W 5% TZAI YUAN
R1555	061G0402331 JT	RST CHIP 330R 1/16W 5% TZAI YUAN
R1561	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1560	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1559	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1558	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1557	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1556	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1418	061G04024701FI	RST 0402 4.7K 1/16W 1% TA-I
R1419	061G04024701FI	RST 0402 4.7K 1/16W 1% TA-I
R1914	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1903	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1902	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1901	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1551	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1549	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1539	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1537	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1530	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1529	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1337	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1336	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1315	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1314	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1303	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1922	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R7121	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R6113	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5222	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5211	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5201	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4410	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN

R4409	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4316	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4315	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4207	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4204	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4203	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1925	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1924	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1923	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4415	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R7228	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R7232	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R1831	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R1837	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5128	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5129	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5130	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5131	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5132	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5133	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5236	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5237	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6212	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6223	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6240	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6251	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R4128	061G04024999FT	RST 0402 49.9R 1% 1/16W
R4127	061G04024999FT	RST 0402 49.9R 1% 1/16W
R4404	061G04025101FT	RST CHIP 5.1K 1/16W 1% TZAI YUAN
R7230	061G04025102FT	RST 0402 51K 1/16W 1% TZAI YUAN
R6255	061G04025102FT	RST 0402 51K 1/16W 1% TZAI YUAN
R6222	061G0402513 JT	RST CHIP 51K 1/16W 5% TZAI YUAN
R6211	061G0402513 JT	RST CHIP 51K 1/16W 5% TZAI YUAN
R1402	061G04025602FT	RST 0402 56K 1% 1/16W
R1810	061G04025609FT	RST CHIP 56R 1/16W 1%
R1809	061G04025609FT	RST CHIP 56R 1/16W 1%
R1804	061G04025609FT	RST CHIP 56R 1/16W 1%
R4109	061G04026049FY	RST CHIP 60.4R 1/16W 1%
R1833	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1830	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1822	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1812	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1808	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1802	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R6202	061G04027509FT	RST CHIP 75R 1/16W 1%
R1859	061G04027509FT	RST CHIP 75R 1/16W 1%
R1848	061G04027509FT	RST CHIP 75R 1/16W 1%

R1847	061G04027509FT	RST CHIP 75R 1/16W 1%
R1834	061G04027509FT	RST CHIP 75R 1/16W 1%
R5214	061G04028209FT	RST 0402 82R 1% 1/16W
R1920	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1921	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4301	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4308	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4309	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4310	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4311	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4312	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R5210	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R5209	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4406	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4313	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R7208	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1318	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1325	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1338	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1339	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1732	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1825	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1916	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1919	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R7124	061G0603100 JT	RST CHIP 10R 1/10W 5% TZAI YUAN
R1605	061G06031000FT	RST CHIP 100R 1/10W 1%
R1604	061G06031000FT	RST CHIP 100R 1/10W 1%
R6109	061G06031000FT	RST CHIP 100R 1/10W 1%
R7204	061G06031000FT	RST CHIP 100R 1/10W 1%
R7117	061G06031003FT	RST CHIP 100K 1/10W 1%
R7222	061G06031008FI	RST 0603 1R 1% 1/10W TA-I
R6221	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R6103	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R4412	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1614	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1612	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1609	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1322	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN
R1607	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN
R4414	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN
R7220	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R7216	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R7101	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R1712	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R1702	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R6224	061G0603104 JF	RST CHIPR 100KOHM 5% 1/10W FENGHUA
R7116	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN

R1705	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN
R7201	061G06031200FT	RST CHIP 120R 1/10W 1%
R7221	061G06031200FT	RST CHIP 120R 1/10W 1%
R1725	061G06031202FT	RST CHIP 12K 1/10W 1%
R1608	061G0603153 JT	RST CHIPR 15KOHM 1/10W TZAI YUAN
R1611	061G0603153 JT	RST CHIPR 15KOHM 1/10W TZAI YUAN
R6130	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6104	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6106	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6110	061G0603183 JF	RST CHIPR 18KOHM 5% 1/10W FENGHUA
R7109	061G06032001FT	RST CHIP R 2Kohm 1/10W +/-1%
R7123	061G06032209FT	RST CHIP 22R 1/10W 1%
R1703	061G0603223 JT	RST 0603 22K 5% 1/10W
R1715	061G0603223 JT	RST 0603 22K 5% 1/10W
R1721	061G0603223 JT	RST 0603 22K 5% 1/10W
R1727	061G0603223 JT	RST 0603 22K 5% 1/10W
R7104	061G0603223 JT	RST 0603 22K 5% 1/10W
R6220	061G06032400FT	RST CHIP 240R 1/10W 1%
R7231	061G06032401FT	RST 0603 2.4K 1% 1/10W TZAI YUAN
R6263	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6262	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6258	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6256	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R5221	061G0603273 JT	RST CHIP 27K 1/10W 5% TZAI YUAN
R7207	061G06033000FT	RST CHIP 300R 1/10W 1%
R7118	061G06033000FT	RST CHIP 300R 1/10W 1%
R6265	061G06033002FI	RST 0603 30K 1% 1/10W
R6254	061G06033002FI	RST 0603 30K 1% 1/10W
R1858	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1857	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1818	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1819	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1843	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R1845	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN
R7119	061G06033302FT	RST CHIP 33K 1/10W 1%
R1711	061G0603333 JT	RST CHIP 33K 1/10W 5% TZAI YUAN
R7108	061G0603334 JT	RST CHIP R 330K +/-5% 1/10W TZAI YUAN
R4306	061G06034709FT	RST CHIP 47R 1/10W 1%
R4302	061G06034709FT	RST CHIP 47R 1/10W 1%
R6112	061G0603471 JT	RST CHIPR 470OHM +-5% 1/10W TZAI YUAN
R1332	061G0603471 JT	RST CHIPR 470OHM +-5% 1/10W TZAI YUAN
R1719	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R1708	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R1723	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R6108	061G0603474 JF	RST CHIPR 470KOHM +-5% 1/10W FENGHUA
R7218	061G06035101FT	RST CHIP 5K1 1/10W 1%
R4314	061G06035600FT	RST CHIP 560R 1/10W 1%

R7202	061G06035609FT	RST CHIP 56R 1/10W 1%
R6101	061G0603563 JF	RST CHIPR 56KOHM 5% 1/10W FENGHUA
R7115	061G06036202FI	RST 0603 62K 1% 1/10W
R1716	061G06036800FT	RST CHIP 680R 1/10W 1%
R7122	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN
R7217	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN
R7110	061G06038200FT	RST CHIP 820R 1/10W 1%
R6111	061G0805103 JI	RST 0805 10K 5% 1/8W
R7211	061G1206150 JF	RST CHIPR 15 OHM +-5% 1/4W FENGHUA
R7210	061G1206150 JF	RST CHIPR 15 OHM +-5% 1/4W FENGHUA
R7209	061G1206150 JF	RST CHIPR 15 OHM +-5% 1/4W FENGHUA
R6135	061G1206220 JT	RST CHIPR 22 OHM +-5% 1/4W TZAI YUAN
R6120	061G12066209FT	RST 1206 62R 1% 1/4W
R6124	061G12066209FT	RST 1206 62R 1% 1/4W
R6134	061G1206629 JT	RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN
R6131	061G1206629 JT	RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN
R6126	061G1206629 JT	RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN
R6125	061G1206629 JT	RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN
R6121	061G1206629 JT	RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN
R6117	061G1206629 JT	RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN
C1429	065G040210031J 3	CAP 0402 10PF 5% 50V NP0
C1428	065G040210031J 3	CAP 0402 10PF 5% 50V NP0
C5228	065G040210031J Y	CAP 0402 10PF 5% 50V NP0
C5230	065G040210031J Y	CAP 0402 10PF 5% 50V NP0
C1516	065G040210131J 3	CAP CHIP 0402 100P 50V NPO +/-5%
C1517	065G040210131J 3	CAP CHIP 0402 100P 50V NPO +/-5%
C7214	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C7101	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6169	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6162	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6159	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6141	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6137	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6134	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6132	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6116	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6114	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C6111	065G040210232K T	CAP CHIP 0402 1000pF 50V X7R
C1509	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1511	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1802	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1832	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1827	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%
C4115	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1824	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1804	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1805	065G040210332K Y	CAP CHIP 0402 10N 50V X7R +/-10%

C1808	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1822	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1820	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1817	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1724	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1723	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1725	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1920	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1915	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1914	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1913	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1910	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1909	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1908	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1907	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1906	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1905	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1904	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1735	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1734	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1732	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1726	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1431	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1432	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1433	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1434	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1501	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1502	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1503	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1504	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1505	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1519	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1520	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1521	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1522	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1523	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1524	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1702	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1708	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1718	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1720	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1721	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1722	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4201	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4141	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4140	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4139	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R

C4113	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4306	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4307	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4308	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4309	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4310	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4311	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4312	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4407	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4409	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4410	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C5203	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C5217	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C5229	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C6219	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7103	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7107	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7114	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7116	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7134	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7201	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7234	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7237	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C7241	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4303	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1426	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1425	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1424	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1423	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1422	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1421	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1420	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1418	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1417	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1416	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1415	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1414	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4301	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C4220	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1324	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1403	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1405	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1407	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1409	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1410	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1411	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C1412	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R

C1413	065G040210412K	T	CAP CHIP 0402 100nF 16V X7R
C5214	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5216	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5218	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5219	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5220	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5223	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5225	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5213	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5212	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5210	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5209	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5208	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5206	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5202	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5201	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C1515	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1514	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1510	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1508	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C6249	065G040210506K	3	CAP 0402 1UF 10% 6.3V X6S
C6253	065G040210506K	3	CAP 0402 1UF 10% 6.3V X6S
C1811	065G0402105A5K	M	CAP 0402 1UF 10% 10V X5R
C4304	065G0402105A5K	M	CAP 0402 1UF 10% 10V X5R
C4305	065G0402105A5K	M	CAP 0402 1UF 10% 10V X5R
C5221	065G0402105A5K	M	CAP 0402 1UF 10% 10V X5R
C6135	065G040212131J	A	CAP CHIP 0402 120PF J 50V NP0
C6109	065G040212131J	A	CAP CHIP 0402 120PF J 50V NP0
C1803	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1806	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1807	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1819	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1823	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1825	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1816	065G040215232K	T	CAP CHIP 0402 1.5NF K 50V X7R
C1801	065G040215232K	T	CAP CHIP 0402 1.5NF K 50V X7R
C6210	065G040218131J	A	MLCC 0402 180pF 50V NP0 +-5% SAMSUNG
C6211	065G040218131J	A	MLCC 0402 180pF 50V NP0 +-5% SAMSUNG
C1302	065G040222031J	T	CAP CHIP 0402 22pF J 50V NPO
C1304	065G040222031J	T	CAP CHIP 0402 22pF J 50V NPO
C4316	065G040222031J	T	CAP CHIP 0402 22pF J 50V NPO
C4317	065G040222031J	T	CAP CHIP 0402 22pF J 50V NPO
C4318	065G040222031J	T	CAP CHIP 0402 22pF J 50V NPO
C4319	065G040222031J	T	CAP CHIP 0402 22pF J 50V NPO
C5211	065G040222131J	A	CAP 0402 220PF 5% 50V NP0
C1813	065G0402224A5K	Y	CAP CHIP 0402 220N 10V X5R +/-10%
C1917	065G040227031J	T	CAP CHIP 0402 27pF 50V NPO

C1713	065G040233031J	T	CAP CHIP 0402 33pF 50V NPO
C1714	065G040233031J	T	CAP CHIP 0402 33pF 50V NPO
C1916	065G040233031J	T	CAP CHIP 0402 33pF 50V NPO
C6158	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO
C6260	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6254	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6215	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6214	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6201	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C1830	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6205	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C6204	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C4321	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C4320	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1831	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1809	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1320	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1435	065G040250931C	3	CAP CHIP 0402 5PF 50V NP0 +/-0.25pF
C1436	065G040250931C	3	CAP CHIP 0402 5PF 50V NP0 +/-0.25pF
C5215	065G040256132K	A	CAP CHIP 0402 560PF K 50V X7R
C5224	065G040256132K	A	CAP CHIP 0402 560PF K 50V X7R
C6139	065G040268132K	Y	CAP 0402 680pF 50V X7R +/-10%
C6222	065G060310231J	Y	CHIP 0603 1000pF 50V NPO
C6221	065G060310231J	Y	CHIP 0603 1000pF 50V NPO
C1305	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%
C1306	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%
C1311	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%
C7122	065G060310332K	F	CAP CHIP 0603 10NF K 50V X7R
C1601	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1604	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1705	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1706	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1711	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6145	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6147	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6148	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6150	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6164	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6165	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6170	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6171	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6172	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6173	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6174	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6176	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6177	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6178	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R

C7113	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7133	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7205	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6144	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C4404	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6105	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6106	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6107	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6110	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6112	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6115	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6117	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6118	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6119	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6128	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6129	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6130	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6131	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6136	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6138	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6143	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7211	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7130	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7126	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7129	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7217	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7202	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7132	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7219	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7223	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7231	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7238	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7117	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7108	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5227	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5205	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5133	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5130	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5111	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4221	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1402	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1404	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1406	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1427	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1430	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1712	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1719	065G060310512K	T	CAP 0603 1UF 10% 16V X7R

C1810	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1902	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4114	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4129	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4205	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7215	065G060310522K	T	CAP CHIP 0603 1uF K 25V X7R
C1919	065G060310605M	3	MLCC 0603 10uF 6.3V X5R +-20% TDK
C6218	065G060315131J	Y	CAP CHIP 0603 150PF J 50V NPO
C1609	065G060322515K	T	CAP 0603 2.2UF 10% 16V X5R
C1602	065G060322515K	T	CAP 0603 2.2UF 10% 16V X5R
C7123	065G060333232K	3	CAP CHIP 0603 3300pF K 50V X7R
C6140	065G060347232K	F	CAP CHIP 0603 4.7NF K 50V X7R
C1903	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1911	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1912	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1730	065G060347931C	Y	CAP 0603 4.7PF 0.25pF 50V NPO
C1729	065G060347931C	Y	CAP 0603 4.7PF 0.25pF 50V NPO
C1717	065G060347931C	Y	CAP 0603 4.7PF 0.25pF 50V NPO
C1716	065G060347931C	Y	CAP 0603 4.7PF 0.25pF 50V NPO
C1710	065G060347931C	Y	CAP 0603 4.7PF 0.25pF 50V NPO
C1709	065G060347931C	Y	CAP 0603 4.7PF 0.25pF 50V NPO
C1704	065G060347931C	Y	CAP 0603 4.7PF 0.25pF 50V NPO
C1703	065G060347931C	Y	CAP 0603 4.7PF 0.25pF 50V NPO
C6113	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C6133	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C6163	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C6166	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C6149	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C6120	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C6108	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C7232	065G080510615K	3	CAP CHIP 0805 10U 16V X5R +/-10%
C7235	065G080510615K	3	CAP CHIP 0805 10U 16V X5R +/-10%
C6252	065G0805106A5K	3	CHIP 10uF 10V X5R 10%
C1330	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C1727	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C1812	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7106	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7109	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7111	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7120	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7124	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7135	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7136	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7138	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7203	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7220	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7222	065G0805106A5K	T	CHIP 10uF 10V X5R 0805

C7224	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7239	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7240	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C1814	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C1815	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C1826	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C1828	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C1829	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C4106	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C4107	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C4130	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C4202	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C5207	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C5222	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C5226	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C6104	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C7104	065G0805106A5K	T	CHIP 10uF 10V X5R 0805
C6262	065G080522525K	T	CAP CHIP 0805 2.2uF K 25V X5R
C6261	065G080522525K	T	CAP CHIP 0805 2.2uF K 25V X5R
C6259	065G080522525K	T	CAP CHIP 0805 2.2uF K 25V X5R
C6248	065G080522525K	T	CAP CHIP 0805 2.2uF K 25V X5R
C7204	065G080533432K	A	CAP 0805 330NF 10% 50V X7R
C6175	065G080547432K	A	CAP CHIP 0805 0.47UF K 50V X7R
C6251	065G0805475A2K	T	CAP CHIP 0805 4.7uF K 10V X7R
C7210	065G120610532K	T	CAP CHIP 1206 1uF K 50V X7R
C7212	065G120610532K	T	CAP CHIP 1206 1uF K 50V X7R
C7230	065G1206226A5K	T	CAP CHIP1206 22uF K 10V X5R
C7206	065G1206226A5K	T	CAP CHIP1206 22uF K 10V X5R
C7127	065G1206226A5K	T	CAP CHIP1206 22uF K 10V X5R
C6161	065G1206226A5K	T	CAP CHIP1206 22uF K 10V X5R
C6142	065G1206226A5K	T	CAP CHIP1206 22uF K 10V X5R
C4403	065G121010622K	M	CAP 1210 10UF 10% 25V X7R
C7218	065G121010622K	M	CAP 1210 10UF 10% 25V X7R
C6121	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6103	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6102	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6101	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C7105	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C6146	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C1728	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C1715	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C1707	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C1701	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7
C7112	067G311R1014CT		EC 100UF 20% 25V 6.3*7.7
C1327	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7
C4142	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7
C4302	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7

C4313	067G311R2213CT	EC SMD 220UF 20% 16V ZV 6.3*7.7
U409	070GHDCP500HDC	HDCP CODE
FB1704	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7201	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7111	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7110	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7109	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7107	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7105	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7103	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB4401	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB6102	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB6103	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB6104	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB6106	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7101	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB7102	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB1702	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB5201	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB5203	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB5204	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB6105	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB6107	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB6207	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB7104	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB7106	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB7108	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB7204	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB7206	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB7207	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB7208	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB7216	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1701	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1304	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1310	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1311	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1312	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1313	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1314	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1315	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1316	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1317	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1401	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1402	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1403	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1501	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB1502	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30

FB1505	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
FB6203	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02
FB6202	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02
FB6201	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02
FB1808	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02
FB1801	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02
FB1601	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02
FB1802	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400mA
FB1803	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400mA
FB1804	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400mA
FB1805	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400mA
FB1806	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400mA
FB1807	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400mA
FB5206	071G 59S601 T	CHIP BEAD 600R/500mA MMZ1608S601CT
FB5117	071G 59S601 T	CHIP BEAD 600R/500mA MMZ1608S601CT
FB5116	071G 59S601 T	CHIP BEAD 600R/500mA MMZ1608S601CT
FB5115	071G 59S601 T	CHIP BEAD 600R/500mA MMZ1608S601CT
L6201	073G 6318910T	CHIP INDUCTOR 1U8 10% MLF1608A1R8KT
L1401	073G 63229 TA	CHIP INDUCROR 2.2uH 10% FCI1608F-2R2K
L7201	073G253S 31 H	SMD CHOKE 15.0uH
L6101	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6102	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6103	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6104	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6105	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6106	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L7103	073G253S 61 T	SMD CHOKE 2.2UH 30% 0.0217R
L7102	073G253S 61 T	SMD CHOKE 2.2UH 30% 0.0217R
L7101	073G253S 96 M1	SMD CHOKE 1.5UH 10% 0.015R 9A
L1306	073G253S903 H	SMD CHOKE 150UH 10% 0.71R SPI75QR-151
CN504	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4
CN503	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4
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
CN106	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN105	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN104	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN103	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
D5201	093G 60505	SCHOTTKY BAT54C 0.2A 30V SOT-23
ZD5205	093G 64 37 N	VPORT0603100KV05
ZD5203	093G 64 37 N	VPORT0603100KV05
ZD5202	093G 64 37 N	VPORT0603100KV05
ZD5201	093G 64 37 N	VPORT0603100KV05
ZD5115	093G 64 37 N	VPORT0603100KV05
ZD5116	093G 64 37 N	VPORT0603100KV05
ZD5118	093G 64 37 N	VPORT0603100KV05
ZD5120	093G 64 37 N	VPORT0603100KV05

ZD5121	093G 64 37 N	VPORT0603100KV05
ZD5122	093G 64 37 N	VPORT0603100KV05
X1401	093G 22S944 J	CRYSTAL NXH30.400AC20F-BK6 30.4M 30PPM
X401	093G 22S949 J	CRYSTAL NXH27.000AC20F-BK8 27M 30PPM 20P
X403	093G 22S960 J	CRYSTAL NXE12.000AC20F-BK7 12M 30PPM 20P
ZD6101	093G 39S 47	BZX84C3V6 SOT-23
D6102	093G 52S904 T	RECTIFIER S3B-T1R 3A 100V DO-214AB
ZD7201	093G 60S902 T	DIODE BAT54 SOT-23 PHILIPS
D5202	093G 60S914 T	DIODE RB751V-40 SOD-323
D7201	093G 60S927 T	DIODE SX34 DO-214AA
ZD1807	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1806	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1805	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1804	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1803	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1802	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1801	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1708	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1707	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1706	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1705	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1704	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1703	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1702	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1701	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1906	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1905	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1904	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1903	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1902	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1901	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1820	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1819	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1818	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1817	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1816	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1815	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1814	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1813	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1812	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1811	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1810	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1809	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1808	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
D6105	093G 64S522SEM	LL4148
D6104	093G 64S522SEM	LL4148
D6103	093G 64S522SEM	LL4148

D6101	093G 64S522SEM	LL4148
D1804	093G 64S900 T	DIODE BAS316 SOD-323 PHILIPS
D1805	093G 64S900 T	DIODE BAS316 SOD-323 PHILIPS
CN410	311GW125F30ACH	WAFER 1.25mm 30P V/T -
CN409	311GW125F40ACH	WAFER 1.25mm 40P V/T
R5207	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5208	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
C1518	065G040210412K T	CAP CHIP 0402 100nF 16V X7R
FB7203	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60
FB1506	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30
	709T52790XS001	COMSUMPTIVE ASS'Y
	055G 100610	TIN CREAM W/O PB
	Q52G6026 7	mesh printting paper
	055G 23520	IPA
	052G 2191 A	PAPER TAPE
E715	715G5279M0D000005K	MAIN BOARD PCB
	IRPFBXGC	IR BOARD
C0202	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R
C0203	065G040210412K Y	CAP 0402 100NF 10% 16V X7R
C0204	065G040210412K 3	CAP CHIP 0402 100N 16V X7R +/-10%
C0205	065G040210412K Y	CAP 0402 100NF 10% 16V X7R
C0206	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
C207	065G0603475A5K A	CAP 0603 4.7UF 10% 10V X5R CL10A475KP8NN
C208	065G060310512K T	CAP 0603 1UF 10% 16V X7R
C209	065G060310512K T	CAP 0603 1UF 10% 16V X7R
C212	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
C213	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
C214	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
CN0201	033G8032 8F S HR	WAFER 1.25mm 8P
LED0201	081G 14 48 EL	CHIP LED Red/Blue 15-22/R6BHC-B30/2T
Q0202	057G 419513	BC847C
Q0203	057G 419513	BC847C
R0201	061G0402152 JT	RST CHIP 1K5 1/16W 5% TZAI YUAN
R0202	061G0402152 JT	RST CHIP 1K5 1/16W 5% TZAI YUAN
R203	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R0204	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R0205	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R0206	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R0207	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R0208	061G0402272 JF	RST CHIP 2K7 1/16W 5% FENGHUA
R0209	061G04022200FI	RST 0402 220R 1% 1/16W TA-I
R210	061G0402471 JT	RST CHIP 470R 1/16W 5% TZAI YUAN
R211	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R213	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R214	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R215	061G0402183 JI	RST 0402 18K 5% 1/16W
R216	061G0402153 JT	RST CHIP 15K 1/16W 5% TZAI YUAN

R217	061G0402223 JT	RST CHIP 22K 1/16W 5% TZAI YUAN
R218	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
U202	356G0527909	LIGHT SENSOR ALS-PDIC17-55C-TR8 pin
U203	356GS927059	IR RECEIVER IRM-H936M3/TR2 36K
U205	056G 192 42	OP AMP LM358APWR TSSOP
ZD0201	093G 39S 66	DIO REG SM BZX84-C5V1 (PHSE)R
ZD202	093G 39S 14 T	DIODE UDZS3NP.3B 200mW/3.3V SC-76
	709T53300XS001	COMSUMPTIVE ASS'Y
E715	715G5330R01000004B	IR BOARD PCB
E715	715G5330R01000004S	IR BOARD PCB
	KEPFCXD2	KEY BOARD
CN016	033G8032 3F X	WAFER 3P 1.25MM
R023	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R021	061G08052201FT	CHIP 2K2 1/8W 1%
R017	061G08052201FT	CHIP 2K2 1/8W 1%
R020	061G08054700FT	RST CHIP 470R 1/8W 1%
R016	061G08054700FT	RST CHIP 470R 1/8W 1%
R022	061G08055601FT	RST CHIPR 5K6 +-1% 1/8W TZAI YUAN
R018	061G08055601FT	RST CHIPR 5K6 +-1% 1/8W TZAI YUAN
C024	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
C023	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
SW019	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW022	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW021	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW020	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW016	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW017	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
E715	715G5252K01000004S	KEY BOARD PCB
	709T52520XS001	COMSUMPTIVE ASS'Y
	LEPFBXG1	LED BOARD
Q301	057G 419513	BC847C
Q302	057G 419513	BC847C
Q303	057G 419513	BC847C
R301	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R304	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R307	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R05	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R06	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R13	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R14	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R302	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R305	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R308	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R303	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R306	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R309	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R07	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN

R15	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R08	061G0603620 JT	RST CHIP R 62ohm +-5% 1/10W TZAI YUAN
R16	061G0603620 JT	RST CHIP R 62ohm +-5% 1/10W TZAI YUAN
C303	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C302	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C301	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
L102	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L103	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L106	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L105	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L104	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L115	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L114	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L113	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L112	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L111	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L107	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L117	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L116	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L101	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
CN301	033G8032 5F X	WAFER 5P 1.25MM S1315-05RVB-S03-K
	715G5360T01000004K	LED BOARD PCB
CN302	033G8032 5F X	WAFER 5P 1.25MM S1315-05RVB-S03-K
R01	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R10	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R09	061G1206151 JT	RST CHIPR 150 OHM +-5% 1/4W TZAI YUAN
R11	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R02	061G1206151 JT	RST CHIPR 150 OHM +-5% 1/4W TZAI YUAN
R03	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
	LEPFBXG1	LED BOARD
Q301	057G 419513	BC847C
Q302	057G 419513	BC847C
Q303	057G 419513	BC847C
R301	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R304	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R307	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R05	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R06	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R13	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R14	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R308	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R305	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R302	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN
R306	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R303	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R309	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R07	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN

R15	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R16	061G0603620 JT	RST CHIP R 62ohm +-5% 1/10W TZAI YUAN
R08	061G0603620 JT	RST CHIP R 62ohm +-5% 1/10W TZAI YUAN
C301	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C302	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C303	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
L103	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L104	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L107	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L106	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L105	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L115	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L114	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L113	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L112	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L111	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L117	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L116	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L102	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L101	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
CN301	033G8032 5F X	WAFER 5P 1.25MM S1315-05RVB-S03-K
	715G5360T01000004K	LED BOARD PCB
CN302	033G8032 5F X	WAFER 5P 1.25MM S1315-05RVB-S03-K
R01	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R10	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R09	061G1206151 JT	RST CHIPR 150 OHM +-5% 1/4W TZAI YUAN
R11	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
R02	061G1206151 JT	RST CHIPR 150 OHM +-5% 1/4W TZAI YUAN
R03	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN
	P15T1282101	BKT_BTMTM SGCC
	P15T1433201	BKT_IO SECC 0.8 mm 42 PHP
	P15T1466101	BRACKET AV SOCKET BTM
	P15T1467101	BRACKET Hard Switch
	P15T1468101	BRACKET Speaker seatlle
	P15T1469102000	BKT_HOLDER
	P15T1470201	BKT_KEY_COVER
	P15T1475101	BKT_HOLDER
	P15T1476102000	BKT_PANEL_BTMTM
	P15T1476202	BKT_PCB_MAINBD_BTMTM SGCC 0.6 mm 42 PHP
	P15T1501101	BKT_PCB_MAINBD_L
	P33E0272ADTA1L0100	COVER_FUNCTION
	P33E0273ADTA1L0100	KEY_FUNCTION
	P34E0945XAJZ1L02BA	BEZEL
	P34E0946ADT01L01BA	REAR_COVER
	P34E095700101C0100	LENS AMBI-GLOW_42_L
	P34E095700102C0100	LENS AMBI-GLOW_42_R
	P35T0044 1 1C0100	DECO_BEZEL 3139 134 03991

	P37T0136011	HINGE ASS'Y
	P52G1801051	INSULATING PLATE
	Q11G7010130 L	PCB-SUPPORT
	Q16G0001 20 4	EVA
	Q16G0001010053	GASKET
	Q36T 600 36 4 GP	NONWOVEN FABRIC
	Q44T3231 21 16	EVA washer
	Q45G 77 5	PE PACKING
M04501	Q45G99010TV04100HW	PROTECT BAG
M04501	Q45G99010TV04100WN	PROTECT BAG
	Q50G 4 10	TIE (Y1900221)
	Q50G 500 TV005	CABLE TIE
	Q52G 1185 92	HCL TAPE
	Q52G1501150523 W	INSULATING PLATE
	X02G8004 1	BOLT
	X40G0002813B07	CEL LABEL G1.9
	X40G2012032X11	LABEL IO
	X40G2012032X12	LABEL SIDE
	X44GNA44101	CUSHION-TL EPS PH 42 Vertical 5820
	X44GNA44201	CUSHION-TR EPS
	X44GNA44301	CUSHION-BL EPS
	X44GNA44401	CUSHION-BR EPS
	X44GNA44501	CUSHION-TM EPS
	X44GNA44601	CUSHION-BM EPS
	X44GNA4481305B	ARTWORK CARTON
ECN112	089G 17356CY01	RCA CABLE 100mm
ECN111	089G 17356GX01	RCA CABLE 100mm
E08901	089G214A15N HL	AC POWER CORD 1500mm
E08901	089G214A15N JR	AC POWER CORD 1500MM
	092GB1JX1A3EGC	BATTERY 1.5V LR03 AAA£™LR03£© alkali
	098GRABDWNEPHR	REMOTE PHILIPS RC2813808/01
	Q45G2010M0101A	pe bag for manual
	X41G42MV81316B	MANUAL 5825 manual
	X41G78DV81311A	WARRANTY CARD for TPV address
	X41G78SV81348B	QSG 5825 QSG
	040G 58162435A	PN LABEL FOR Manual PE Bag
	Q40G000181328C	carton label
	X40G000181311A	CARTON LABEL
	X40G042081342B	RATING LABEL --42PFL5825/T3
	705TXC77010	SWITCH ASS'Y
	077G 306 35 S	ROCKER SW 2P 17.5mm 600g MR-21S-4BB-F2V
	096G 29 6	H.S. TUBE
ECN905	395G802102RY06	HARNESS 2P(D7913) 600mm
ECN905	395G802102WY06	HARNESS 2P(D7913) 600mm

50PFL5820/T3 E50CM2NDAYPHNNX

点位	组件	对象描述
	0Q1G 330 8 47 CR3	SCREW 3X8
	X40G2012032X11	LABEL IO
	0Q1G1030 10 47 CR3	SCREW
	IRPFCXC1	IR BOARD
CN0202	033G8032 5F S HR	CONNECTOR
CN0201	033G8032 8F S HR	WAFER 1.25MM 8P
U205	056G 192 42	OP AMP LM358APWR TSSOP
Q0202	057G 419513	BC847C
Q0203	057G 419513	BC847C
Q0201	057G 763 84	FET AO3414 4.2A/20V SOT-23
R218	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R203	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R0206	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R0205	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R213	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R211	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R214	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R0201	061G0402152 JT	RST CHIP 1K5 1/16W 5% TZAI YUAN
R0202	061G0402152 JT	RST CHIP 1K5 1/16W 5% TZAI YUAN
R216	061G0402153 JT	RST CHIP 15K 1/16W 5% TZAI YUAN
R215	061G0402183 JI	RST 0402 18K 5% 1/16W
R0216	061G04022200DF	RST CHIPR 220R +/-0.5% 1/16W FENGHUA
R0209	061G04022200FI	RST 0402 220R 1% 1/16W TA-I
R217	061G0402223 JT	RST CHIP 22K 1/16W 5% TZAI YUAN
R0208	061G0402272 JF	RST CHIP 2K7 1/16W 5% FENGHUA
R210	061G0402471 JT	RST CHIP 470R 1/16W 5% TZAI YUAN
R0207	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R0204	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R241	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R0213	061G08051109FY	RST 0805 11R 1% 1/8W
R0214	061G08051109FY	RST 0805 11R 1% 1/8W
C0206	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
C214	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
C213	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
C212	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%
C0204	065G040210412K 3	CAP CHIP 0402 100N 16V X7R +/-10%
C0205	065G040210412K Y	CAP 0402 100NF 10% 16V X7R
C0203	065G040210412K Y	CAP 0402 100NF 10% 16V X7R
C0207	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R
C0202	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R
C208	065G060310512K T	CAP 0603 1UF 10% 16V X7R
C209	065G060310512K T	CAP 0603 1UF 10% 16V X7R
C207	065G0603475A5K A	CAP 0603 4.7UF 10% 10V X5R CL10A475KP8NN
C0208	065G080547525K 3	CHIP 4U7 25V X5R 10%
LED0201	081G 14 48 EL	CHIP LED RED/BLUE 15-22/R6BHC-B30/2T

ZD202	093G 39S 14 T	DIODE UDZS3NP.3B 200MW/3.3V SC-76
ZD0201	093G 39S 66	DIO REG SM BZX84-C5V1 (PHSE)R
U202	356G0527909	LIGHT SENSOR ALS-PDIC17-55C-TR8 PIN
U0203	356G1125214	MCU PIC12F510-I/SN SOIC-8
U0201	356GS927059	IR RECEIVER IRM-H936M3/TR2 36K
LED209	381G00IR0150EL	IR LED HIR67-21C/L289/TR8
LED208	381G00IR0150EL	IR LED HIR67-21C/L289/TR8
LED207	381G00IR0150EL	IR LED HIR67-21C/L289/TR8
LED206	381G00IR0150EL	IR LED HIR67-21C/L289/TR8
E715	715G5472R0C000004S	IR BOARD PCB
	P35T0056 1 1C0100	DECO_BEZEL PC PHILIPS ẾĂN
	KEPFCXD2	KEY BOARD
CN016	033G8032 3F X	WAFER 3P 1.25MM
R023	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R017	061G08052201FT	CHIP 2K2 1/8W 1%
R021	061G08052201FT	CHIP 2K2 1/8W 1%
R020	061G08054700FT	RST CHIP 470R 1/8W 1%
R016	061G08054700FT	RST CHIP 470R 1/8W 1%
R022	061G08055601FT	RST CHIPR 5K6 +-1% 1/8W TZAI YUAN
R018	061G08055601FT	RST CHIPR 5K6 +-1% 1/8W TZAI YUAN
C024	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
C023	065G060310432K Y	CAP 0603 100NF 10% 50V X7R
SW016	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW017	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW022	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW021	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW020	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
SW019	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL
E715	715G5252K01000004S	KEY BOARD PCB
	709T52520XS001	COMSUMPTIVE ASS'Y
ECN701	395G801313XM53	HARNESS 13P(2506)-12P(2506) 200MM
	P33E0273ADTA1L0100	KEY_FUNCTION
	378G0110574YAC	SPEAKER 16 OHM 11W 132X27MM 0 NO
	Q52G 1185 92	HCL TAPE
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649()
	P15T1469102000	BKT HOLDER
	378G0120586ZAA	SPEAKER 8 OHM 12W 230*218 800 YES
	P52G1801051	INSULATING PLATE
	052G 2191 A	PAPER TAPE
	098GRABDWNEPHR	REMOTE PHILIPS RC2813808/01
	P37T0139011	BASE_ASSY 47
	P15T1473101	BRACKET SPEAKER SEATLLE
	089G 17356GX01	RCA CABLE 100MM
	P15T1645101	BKT_IO SECC 0.8 MM
	033G 465 2	CLIP JIONTER
ECN423	395G802206XY02	HARNESS --6P(1253)-5P(1253) --500MM
ECN904	395G802102WY07	HARNESS 2P(D7913) 700MM

	P34E1074ADT01L0100	REAR_COVER 50"
	0M1G1730 8120	SCREW 3X8
	P15T1648101	BKT_STAND SECC 2.0 MM
	P15T1466101	BRAVKET AV SOCKET BTM
	089G 17356C583	RCA CABLE 200MM
	0M1G 940 6 47 CR3	SCREW 4X6
	052G 2191 A	PAPER TAPE
	052G 1186	SMALL TAPE
	X44GQA024010SY	CUSHION-BR
	052G 1209 A	TASMA ALUMINIOWA
	X44GQA026010SY	CUSHION-BM
	X44GQA02701EPE	CUSHION-TM
	X40G000181311A	CARTON LABEL
	X44GQA0281301A000T	ARTWORK CARTON 50PFL5820
	P15T1476102000	BKT_PANEL_BTMT
ECN417	S95G802205SY03	HARNESS 5P-5P 290MM
	X44GQA022010SY	CUSHION-TR
	X44GQA023010SY	CUSHION-BL
	Q52G1501150523 W	INSULATING PLATE
	X44GQA021010SY	CUSHION-TL
	P33E0272ADTA1L0100	COVER_FUNCTION
	0Q1G 330 8120	SCREW
	Q50G 500 TV005	CABLE TIE
	P15T1646101	BKT_IO SECC 0.8 MM
	P15T1476202	BKT_PCB_MAINBD_BTMT SGCC 0.6 MM 42 PHP
	CBPFX4YDX6	MAIN BOARD
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM
CN401	033G380213B YH	WAFER 2.0MM 13P
C6122	067G315M1016CV	EC 100UF 20% 35V 8*7
C7209	067G315M1016CV	EC 100UF 20% 35V 8*7
C7216	067G315M1016CV	EC 100UF 20% 35V 8*7
C6125	067G315M1016CV	EC 100UF 20% 35V 8*7
C6152	067G315M1016CV	EC 100UF 20% 35V 8*7
C6153	067G315M1016CV	EC 100UF 20% 35V 8*7
C6124	067G315M1016CV	EC 100UF 20% 35V 8*7
C6123	067G315M1016CV	EC 100UF 20% 35V 8*7
CN102	088G 30288C	PHONE JACK 3P GREEN - 1 1
CN113	088G 78G121ACL	RCA JACK R/A 4P W/R 1*2 H=10.5
CN605	088G302C3O1ACL	PHONE JACK R/A 3P ORANGE H=6.2
CN603	088G302C5B1ACL	PHONE JACK R/A 5P BLACK H=6.2
CN416	088G342GFB1ATE	RJ45 CONN + LED R/A 15P BLACK H=10.5
CN101	088G353FFF4UCL	D-SUB CONN R/A 15P BLUE8.5MM
TU101	094G DVB T24L	TUNER CHINA DTC86WT-17-E 1
CN602	311GW250B03BBX	WAFER 2.5MM 3P R/A 10MM 10.5MM
CN601	311GW250B04DBX	WAFER 2.5MM 4P
CN701	311GW250B12BBX	WAFER 2.5MM 12P
CN408	311GW250F05ABH	WAFER 2.5MM 5P A2502WR-05P1

CN111	388G302F5B1AQS	PHONE JACK R/A 5P 1*1 BLACK 8.5MM
CN112	388G302F5B1AQS	PHONE JACK R/A 5P 1*1 BLACK 8.5MM
	Q85T0163101	SHIELD
CN417	033G8032 5F S HR	CONNECTOR
CN418	033G8032 5F S HR	CONNECTOR
CN423	033G8032 6F S HR	CONNECTOR
U401	056G 562A20	SCALER MT5325KLHJ PBGA-655
U7204	056G 563124	IC G9084TU3U TO-263T
U7210	056G 563146	LDO G912T63U 1A 1.2V SOT-223
U603	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7202	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7205	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223
U7201	056G 563153 HF	LDO AP1117DG-13 1A ADJ TO252-3L
U7203	056G 563153 HF	LDO AP1117DG-13 1A ADJ TO252-3L
U7211	056G 563323	DC/DC AOZ1242AI 3A SO-8
U702	056G 563334	DC/DC G5173R41D 3A TQFN3X3-16
U703	056G 563344	DC/DC AT1529F11U 3.2A SOP-8
U701	056G 563348	DC/DC RT8074GSP 4A SOP-8
U101	056G 575 32	TEST ONLY DEMODULATOR ATBM8846E QFN-72
U601	056G 593 39	IC STA339BWTR POWERSSO36
U404	056G 615144	DRAM NT5CB64M16DP-CF 1GB BGA-96
U403	056G 615144	DRAM NT5CB64M16DP-CF 1GB BGA-96
U402	056G 615144	DRAM NT5CB64M16DP-CF 1GB BGA-96
U602	056G 616 76	AUDIO STA515W13TR 20W POWERSSO36
U606	056G 616128	AUDIO TPA6138A2PWR TSSOP-14
U501	056G 623 44	VIDEO SWITCH IC TDA19998HL/C1 LQFP-100
U410	056G 643 35	IC MAX809STRG 2.93V SOT23-3
U411	056G 659 35	USB GL852G-MNG12 LQFP48
U412	056G 700 39	OTHERS PCA9634PW TSSOP20
U409	056G1133174	EEPROM M24128-BRMN6TP 128 KB SO8
U405	056G2233 43	FLASH H27U2G8F2CTR-BC 2GB TSOP-48
U5201	056G74LS 20	LOGIC 74LVC1G125GV SOT753
Q1305	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q1310	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q1311	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q1902	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q7202	057G 419513	BC847C
Q7102	057G 419513	BC847C
Q6103	057G 419513	BC847C
Q4402	057G 419513	BC847C
Q4401	057G 419513	BC847C
Q1901	057G 419513	BC847C
Q1802	057G 419513	BC847C
Q1312	057G 419513	BC847C
Q1304	057G 419513	BC847C
Q1903	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1804	057G 759 2A HF	TANSISTOR 2N7002H SOT-23

Q1801	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1303	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q1302	057G 759 2A HF	TANSISTOR 2N7002H SOT-23
Q6102	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q6104	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q6105	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323
Q6101	057G 763914	MOSFET AO4435 SO-8
Q7101	057G 763914	MOSFET AO4435 SO-8
Q7201	057G 763914	MOSFET AO4435 SO-8
RP4205	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4204	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4203	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4202	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4201	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4110	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4109	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4108	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4101	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4102	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4103	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4104	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4105	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4106	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
RP4107	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W
TH1701	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1702	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1703	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1704	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
TH1901	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W
R4438	061G0402000 JF	RST CHIPR MAX0R05 1/16W FENGHUA
R4419	061G0402000 JF	RST CHIPR MAX0R05 1/16W FENGHUA
R4426	061G0402000 JF	RST CHIPR MAX0R05 1/16W FENGHUA
R1534	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1533	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1532	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1531	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1526	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1525	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1524	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1523	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1522	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1521	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1519	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1535	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1536	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1724	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1801	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN

R4132	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4211	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4214	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4215	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4216	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4218	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4219	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1518	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1306	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1307	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1308	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1310	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1311	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1316	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1326	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1333	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1334	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1335	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1414	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1415	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1517	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1516	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1509	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1508	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1505	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1503	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1502	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1501	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1431	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1430	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R1421	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R6260	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO
R1815	061G0402100 JT	RST CHIP 10R 1/16W 5% TZAI YUAN
R6261	061G04021001FT	RST CHIP R 1KOHM 1/16W +/-1%
R4209	061G04021001FY	RST CHIP 1K 1/16W 1%
R4208	061G04021001FY	RST CHIP 1K 1/16W 1%
R4202	061G04021001FY	RST CHIP 1K 1/16W 1%
R4201	061G04021001FY	RST CHIP 1K 1/16W 1%
R4112	061G04021001FY	RST CHIP 1K 1/16W 1%
R4111	061G04021001FY	RST CHIP 1K 1/16W 1%
R4108	061G04021001FY	RST CHIP 1K 1/16W 1%
R4107	061G04021001FY	RST CHIP 1K 1/16W 1%
R4106	061G04021001FY	RST CHIP 1K 1/16W 1%
R4105	061G04021001FY	RST CHIP 1K 1/16W 1%
R4104	061G04021001FY	RST CHIP 1K 1/16W 1%
R4103	061G04021001FY	RST CHIP 1K 1/16W 1%
R7229	061G04021002FI	TEST ONLY RST 0402 10K 1% 1/16W TA-I

R1416	061G04021002FT	RST CHIPR 10K +-1% 1/16W TZAI YUAN
R1417	061G04021002FT	RST CHIPR 10K +-1% 1/16W TZAI YUAN
R1312	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1313	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1806	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1814	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1828	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1832	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R7219	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R7106	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5230	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5229	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5173	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5172	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5164	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5155	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5121	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R5108	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R4217	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1839	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1861	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1910	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1926	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1927	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1937	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1938	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1939	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R4102	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R4115	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN
R1331	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1835	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7120	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7112	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7105	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R7103	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R4417	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R4416	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1909	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R1838	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN
R4321	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R4323	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6105	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6107	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1943	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1936	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1935	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1930	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN

R1913	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1912	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1908	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1907	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1906	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1905	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1904	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1840	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1813	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1623	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1621	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1327	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1420	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1309	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1305	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1618	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1515	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1504	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1425	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R7206	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6218	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6133	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6132	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R6127	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN
R1552	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1546	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1544	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1542	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1540	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1538	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO
R1302	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1328	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1403	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1404	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1405	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1406	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1407	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1408	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1409	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1410	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1918	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R5215	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN
R1401	061G0402105 JY	RST CHIPR 1000KOHM 1/16W YAGEO
R5206	061G04021202FT	RST 0402 12K 1% 1/16W
R1933	061G04021301FT	RST 0402 1.3K 1% 1/16W
R7111	061G0402153 JT	RST CHIP 15K 1/16W 5% TZAI YUAN
R1803	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN

R1807	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN
R1811	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN
R5213	061G0402181 JT	RST CHIP R 180OHM 1/16W +/-5% TZAI YUAN
R1319	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN
R1320	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN
R1424	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN
R4307	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4305	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4304	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R4303	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN
R6128	061G04022201FT	RST CHIPR 2K2 +/-1% 1/16W TZAI YUAN
R4405	061G0402222 JT	RST CHIP 2K2 1/16W 5% TZAI YUAN
R6123	061G0402229 JT	RST CHIP 2R2 1/16W 5% TZAI YUAN
R4110	061G04022400FT	RST CHIPR 240 OHM +/-1% 1/16W TZAI YUAN
R4113	061G04022400FT	RST CHIPR 240 OHM +/-1% 1/16W TZAI YUAN
R4210	061G04022400FT	RST CHIPR 240 OHM +/-1% 1/16W TZAI YUAN
R1514	061G04022402FT	RST 0402 24K 1% 1/16W TZAI YUAN
R7125	061G04022701FT	RST 0402 2.7K 1% 1/16W TZAI YUAN
R1412	061G04022701FY	RST CHIP 2.7K 1/16W 1%
R1413	061G04022701FY	RST CHIP 2.7K 1/16W 1%
R7126	061G04023001FT	RST CHIP R 3KOHM 1/16W +/-1%
R6216	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R6215	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1911	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1429	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1428	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1427	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R1426	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN
R4125	061G04023300FT	RST CHIP 330R 1/16W 1%
R4126	061G04023300FT	RST CHIP 330R 1/16W 1%
R1601	061G04023301FF	RST CHIP 3K3 1/16W 1% FENGHUA
R1602	061G04023301FF	RST CHIP 3K3 1/16W 1% FENGHUA
R6259	061G04023301FT	RST CHIP 3K3 1/16W 1%
R1554	061G0402331 JT	RST CHIP 330R 1/16W 5% TZAI YUAN
R1555	061G0402331 JT	RST CHIP 330R 1/16W 5% TZAI YUAN
R1556	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1557	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1558	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1559	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1560	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1561	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN
R1418	061G04024701FI	RST 0402 4.7K 1/16W 1% TA-I
R1419	061G04024701FI	RST 0402 4.7K 1/16W 1% TA-I
R4431	061G0402472 JF	RST CHIPR 4.7KOHM +/-5% 1/16W FENGHUA
R4432	061G0402472 JF	RST CHIPR 4.7KOHM +/-5% 1/16W FENGHUA
R4436	061G0402472 JF	RST CHIPR 4.7KOHM +/-5% 1/16W FENGHUA
R1914	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN

R1903	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1902	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1901	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1551	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1549	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1539	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1537	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1530	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1529	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1337	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1336	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1315	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1314	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1303	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1922	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R7121	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R6113	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5222	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5211	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R5201	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4410	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4409	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4316	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4315	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4207	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4204	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4203	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1925	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1924	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R1923	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN
R4415	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R7228	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R7232	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN
R6212	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R1831	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R1837	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5128	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5129	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5130	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5131	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5132	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5133	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5236	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R5237	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6223	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6240	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO
R6251	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO

R4127	061G04024999FT	RST 0402 49.9R 1% 1/16W
R4128	061G04024999FT	RST 0402 49.9R 1% 1/16W
R4404	061G04025101FT	RST CHIP 5.1K 1/16W 1% TZAI YUAN
R7230	061G04025102FT	RST 0402 51K 1/16W 1% TZAI YUAN
R6255	061G04025102FT	RST 0402 51K 1/16W 1% TZAI YUAN
R6211	061G0402513 JT	RST CHIP 51K 1/16W 5% TZAI YUAN
R6222	061G0402513 JT	RST CHIP 51K 1/16W 5% TZAI YUAN
R1402	061G04025602FT	RST 0402 56K 1% 1/16W
R1804	061G04025609FT	RST CHIP 56R 1/16W 1%
R1809	061G04025609FT	RST CHIP 56R 1/16W 1%
R1810	061G04025609FT	RST CHIP 56R 1/16W 1%
R4109	061G04026049FY	RST CHIP 60.4R 1/16W 1%
R1802	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1808	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1812	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1822	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1830	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1833	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN
R1834	061G04027509FT	RST CHIP 75R 1/16W 1%
R1847	061G04027509FT	RST CHIP 75R 1/16W 1%
R1848	061G04027509FT	RST CHIP 75R 1/16W 1%
R1859	061G04027509FT	RST CHIP 75R 1/16W 1%
R6202	061G04027509FT	RST CHIP 75R 1/16W 1%
R5214	061G04028209FT	RST 0402 82R 1% 1/16W
R4406	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4313	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4312	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R7208	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R5210	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R5209	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1318	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1325	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1338	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1339	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1732	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1825	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4311	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4310	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4309	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4308	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R4301	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1921	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1920	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1919	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R1916	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN
R7124	061G0603100 JT	RST CHIP 10R 1/10W 5% TZAI YUAN
R7204	061G06031000FT	RST CHIP 100R 1/10W 1%

R6109	061G06031000FT	RST CHIP 100R 1/10W 1%
R1605	061G06031000FT	RST CHIP 100R 1/10W 1%
R1604	061G06031000FT	RST CHIP 100R 1/10W 1%
R7117	061G06031003FT	RST CHIP 100K 1/10W 1%
R7222	061G06031008FI	RST 0603 1R 1% 1/10W TA-I
R1609	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1612	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1614	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R4412	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R6103	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R6221	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN
R1322	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN
R1607	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN
R4414	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN
R1712	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R1702	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R7101	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R7216	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R7220	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN
R6224	061G0603104 JF	RST CHIPR 100KOHM 5% 1/10W FENGHUA
R1705	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN
R7116	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN
R7201	061G06031200FT	RST CHIP 120R 1/10W 1%
R7221	061G06031200FT	RST CHIP 120R 1/10W 1%
R1725	061G06031202FT	RST CHIP 12K 1/10W 1%
R1608	061G0603153 JT	RST CHIPR 15KOHM 1/10W TZAI YUAN
R1611	061G0603153 JT	RST CHIPR 15KOHM 1/10W TZAI YUAN
R6104	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6106	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6130	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN
R6110	061G0603183 JF	RST CHIPR 18KOHM 5% 1/10W FENGHUA
R7109	061G06032001FT	RST CHIP R 2KOHM 1/10W +/-1%
R7123	061G06032209FT	RST CHIP 22R 1/10W 1%
R1703	061G0603223 JT	RST 0603 22K 5% 1/10W
R1715	061G0603223 JT	RST 0603 22K 5% 1/10W
R1721	061G0603223 JT	RST 0603 22K 5% 1/10W
R1727	061G0603223 JT	RST 0603 22K 5% 1/10W
R7104	061G0603223 JT	RST 0603 22K 5% 1/10W
R6220	061G06032400FT	RST CHIP 240R 1/10W 1%
R7231	061G06032401FT	RST 0603 2.4K 1% 1/10W TZAI YUAN
R6256	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6258	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6262	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R6263	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA
R5221	061G0603273 JT	RST CHIP 27K 1/10W 5% TZAI YUAN
R7118	061G06033000FT	RST CHIP 300R 1/10W 1%
R7207	061G06033000FT	RST CHIP 300R 1/10W 1%

R6254	061G06033002FI		RST 0603 30K 1% 1/10W
R6265	061G06033002FI		RST 0603 30K 1% 1/10W
R1858	061G0603303 JT		RST CHIP 30K 1/10W 5% TZAI YUAN
R1857	061G0603303 JT		RST CHIP 30K 1/10W 5% TZAI YUAN
R1845	061G0603303 JT		RST CHIP 30K 1/10W 5% TZAI YUAN
R1843	061G0603303 JT		RST CHIP 30K 1/10W 5% TZAI YUAN
R1819	061G0603303 JT		RST CHIP 30K 1/10W 5% TZAI YUAN
R1818	061G0603303 JT		RST CHIP 30K 1/10W 5% TZAI YUAN
R7119	061G06033302FT		RST CHIP 33K 1/10W 1%
R1711	061G0603333 JT		RST CHIP 33K 1/10W 5% TZAI YUAN
R7108	061G0603334 JT		RST CHIP R 330K +/-5% 1/10W TZAI YUAN
R4306	061G06034709FT		RST CHIP 47R 1/10W 1%
R4302	061G06034709FT		RST CHIP 47R 1/10W 1%
R1332	061G0603471 JT		RST CHIPR 470OHM +/-5% 1/10W TZAI YUAN
R6112	061G0603471 JT		RST CHIPR 470OHM +/-5% 1/10W TZAI YUAN
R1708	061G0603473 JT		RST CHIP 47K 1/10W 5% TZAI YUAN
R1719	061G0603473 JT		RST CHIP 47K 1/10W 5% TZAI YUAN
R1723	061G0603473 JT		RST CHIP 47K 1/10W 5% TZAI YUAN
R6108	061G0603474 JF		RST CHIPR 470KOHM +/-5% 1/10W FENGHUA
R7218	061G06035101FT		RST CHIP 5K1 1/10W 1%
R4314	061G06035600FT		RST CHIP 560R 1/10W 1%
R7202	061G06035609FT		RST CHIP 56R 1/10W 1%
R6101	061G0603563 JF		RST CHIPR 56KOHM 5% 1/10W FENGHUA
R7115	061G06036202FI		RST 0603 62K 1% 1/10W
R1716	061G06036800FT		RST CHIP 680R 1/10W 1%
R7122	061G0603752 JT		RST CHIP 7K5 1/10W 5% TZAI YUAN
R7217	061G0603752 JT		RST CHIP 7K5 1/10W 5% TZAI YUAN
R7110	061G06038200FT		RST CHIP 820R 1/10W 1%
R6111	061G0805103 JI		RST 0805 10K 5% 1/8W
R7209	061G1206150 JF		RST CHIPR 15 OHM +/-5% 1/4W FENGHUA
R7210	061G1206150 JF		RST CHIPR 15 OHM +/-5% 1/4W FENGHUA
R7211	061G1206150 JF		RST CHIPR 15 OHM +/-5% 1/4W FENGHUA
R6135	061G1206220 JT		RST CHIPR 22 OHM +/-5% 1/4W TZAI YUAN
R6120	061G12066209FT		RST 1206 62R 1% 1/4W
R6124	061G12066209FT		RST 1206 62R 1% 1/4W
R6134	061G1206629 JT		RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
R6131	061G1206629 JT		RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
R6126	061G1206629 JT		RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
R6125	061G1206629 JT		RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
R6121	061G1206629 JT		RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
R6117	061G1206629 JT		RST CHIPR 6.2 OHM +/-5% 1/4W TZAI YUAN
C1428	065G040210031J	3	CAP 0402 10PF 5% 50V NP0
C1429	065G040210031J	3	CAP 0402 10PF 5% 50V NP0
C5228	065G040210031J	Y	CAP 0402 10PF 5% 50V NP0
C5230	065G040210031J	Y	CAP 0402 10PF 5% 50V NP0
C1516	065G040210131J	3	CAP CHIP 0402 100P 50V NPO +/-5%
C1517	065G040210131J	3	CAP CHIP 0402 100P 50V NPO +/-5%

C6111	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6114	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6116	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6132	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6134	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6137	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6141	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6159	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6162	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C6169	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C7101	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C7214	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R
C1509	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1511	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1802	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1804	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1805	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1808	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1817	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1820	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1822	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1824	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C4115	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1827	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C1832	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%
C4109	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4110	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4111	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4112	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4113	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4116	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4117	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4118	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4119	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4120	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4121	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4122	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4123	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4124	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4125	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4126	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4127	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4128	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4131	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4132	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4133	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C4134	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R

C1725	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1724	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1723	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1722	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1721	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1720	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1718	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1708	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1702	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1524	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1523	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1433	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1434	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1501	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1502	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1503	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1504	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1505	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1519	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1520	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1521	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C1522	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R
C5223	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5220	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5219	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5218	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5216	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5214	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5213	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5212	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5206	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5225	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5202	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5201	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5208	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5209	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C5210	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R
C1508	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1510	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1514	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C1515	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%
C6249	065G040210506K	3	CAP 0402 1UF 10% 6.3V X6S
C6253	065G040210506K	3	CAP 0402 1UF 10% 6.3V X6S
C6135	065G040212131J	A	CAP CHIP 0402 120PF J 50V NPO
C6109	065G040212131J	A	CAP CHIP 0402 120PF J 50V NPO
C1825	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1823	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO

C1819	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1807	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1806	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1803	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO
C1801	065G040215232K	T	CAP CHIP 0402 1.5NF K 50V X7R
C1816	065G040215232K	T	CAP CHIP 0402 1.5NF K 50V X7R
C6210	065G040218131J	A	MLCC 0402 180PF 50V NP0 +-5% SAMSUNG
C6211	065G040218131J	A	MLCC 0402 180PF 50V NP0 +-5% SAMSUNG
C1302	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C1304	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C4316	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C4317	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C4318	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C4319	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO
C5211	065G040222131J	A	CAP 0402 220PF 5% 50V NP0
C1813	065G0402224A5K	Y	CAP CHIP 0402 220N 10V X5R +/-10%
C1917	065G040227031J	T	CAP CHIP 0402 27PF 50V NPO
C1916	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO
C1714	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO
C1713	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO
C6158	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO
C6215	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6254	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6260	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C1830	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6201	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C6214	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0
C1320	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1809	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1831	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C4320	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C4321	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C6204	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C6205	065G040247312K	T	CAP 0402 47NF 10% 16V X7R
C1436	065G040250931C	3	CAP CHIP 0402 5PF 50V NP0 +/-0.25PF
C1435	065G040250931C	3	CAP CHIP 0402 5PF 50V NP0 +/-0.25PF
C5215	065G040256132K	A	CAP CHIP 0402 560PF K 50V X7R
C5224	065G040256132K	A	CAP CHIP 0402 560PF K 50V X7R
C6139	065G040268132K	Y	CAP 0402 680PF 50V X7R +/-10%
C6221	065G060310231J	Y	CHIP 0603 1000PF 50V NPO
C6222	065G060310231J	Y	CHIP 0603 1000PF 50V NPO
C1305	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%
C1306	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%
C1311	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%
C7122	065G060310332K	F	CAP CHIP 0603 10NF K 50V X7R
C6143	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6138	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R

C6136	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6131	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6130	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6129	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6128	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6119	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6118	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6117	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6115	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6112	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6110	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6107	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6106	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6105	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C4404	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1711	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1706	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1705	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1604	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C1601	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7205	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7133	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7113	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6178	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6177	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6176	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6174	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6173	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6172	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6144	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6145	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6147	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6148	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6150	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6164	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6165	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6170	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C6171	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R
C7126	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7129	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7130	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C7211	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R
C5130	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5133	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5205	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5227	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7108	065G060310512K	T	CAP 0603 1UF 10% 16V X7R

C7117	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7132	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7202	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7217	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7219	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7223	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7231	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7238	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C5111	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4205	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4129	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4114	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1902	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1810	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1719	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1712	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C4221	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1402	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1404	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1430	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1427	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C1406	065G060310512K	T	CAP 0603 1UF 10% 16V X7R
C7215	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R
C1919	065G060310605M	3	MLCC 0603 10UF 6.3V X5R +-20% TDK
C6218	065G060315131J	Y	CAP CHIP 0603 150PF J 50V NPO
C1602	065G060322515K	T	CAP 0603 2.2UF 10% 16V X5R
C1609	065G060322515K	T	CAP 0603 2.2UF 10% 16V X5R
C7123	065G060333232K	3	CAP CHIP 0603 3300PF K 50V X7R
C6140	065G060347232K	F	CAP CHIP 0603 4.7NF K 50V X7R
C1912	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1911	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1903	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R
C1730	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1729	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1717	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1716	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1710	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1709	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1704	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C1703	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO
C6113	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C6133	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C6163	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%
C6166	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C6149	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C6120	065G080510532K	T	CAP 0805 1UF 10% 50V X7R
C6108	065G080510532K	T	CAP 0805 1UF 10% 50V X7R

C7232	065G080510615K	3	CAP CHIP 0805 10U 16V X5R +/-10%
C7235	065G080510615K	3	CAP CHIP 0805 10U 16V X5R +/-10%
C6252	065G0805106A5K	3	CHIP 10UF 10V X5R 10%
C1330	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1727	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1812	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7106	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7109	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7111	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7120	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7124	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7135	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7136	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7138	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7203	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7220	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7222	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7224	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7239	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7240	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1814	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1815	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1826	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1828	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C1829	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C4106	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C4107	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C4130	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C4202	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C5207	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C5222	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C5226	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C6104	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C7104	065G0805106A5K	T	CHIP 10UF 10V X5R 0805
C6262	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R
C6261	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R
C6259	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R
C6248	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R
C7204	065G080533432K	A	CAP 0805 330NF 10% 50V X7R
C6175	065G080547432K	A	CAP CHIP 0805 0.47UF K 50V X7R
C6251	065G0805475A2K	T	CAP CHIP 0805 4.7UF K 10V X7R
C7210	065G120610532K	T	CAP CHIP 1206 1UF K 50V X7R
C7212	065G120610532K	T	CAP CHIP 1206 1UF K 50V X7R
C7230	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R
C7206	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R
C7127	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R
C6161	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R

C6142	065G1206226A5K T	CAP CHIP1206 22UF K 10V X5R
C6101	067G 3111016CT	EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6102	067G 3111016CT	EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6103	067G 3111016CT	EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C6121	067G 3111016CT	EC 100UF 20% 35V HV101M035E077R 6.3*7.7
C1701	067G311C1013CT	EC SMD 100UF 20% 16V RV 6.3*7.7
C1707	067G311C1013CT	EC SMD 100UF 20% 16V RV 6.3*7.7
C1715	067G311C1013CT	EC SMD 100UF 20% 16V RV 6.3*7.7
C1728	067G311C1013CT	EC SMD 100UF 20% 16V RV 6.3*7.7
C6146	067G311C1013CT	EC SMD 100UF 20% 16V RV 6.3*7.7
C7105	067G311C1013CT	EC SMD 100UF 20% 16V RV 6.3*7.7
C7112	067G311R1014CT	EC 100UF 20% 25V 6.3*7.7
C4313	067G311R2213CT	EC SMD 220UF 20% 16V ZV 6.3*7.7
C4302	067G311R2213CT	EC SMD 220UF 20% 16V ZV 6.3*7.7
C4142	067G311R2213CT	EC SMD 220UF 20% 16V ZV 6.3*7.7
C1327	067G311R2213CT	EC SMD 220UF 20% 16V ZV 6.3*7.7
FB1704	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB4401	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB6102	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB6103	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB6104	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB6106	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7101	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7102	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7103	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7105	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7107	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7109	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7110	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7111	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB7201	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60
FB1401	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1402	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1403	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1501	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1502	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1505	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1701	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1702	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1317	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1316	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1315	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1314	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1313	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1312	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1311	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB1310	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30

FB1304	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB5201	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7216	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7208	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7207	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7206	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7204	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7203	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7108	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7106	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB7104	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB6207	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB6107	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB6105	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB5204	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB5203	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30
FB6203	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB6202	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB6201	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB1808	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB1801	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB1601	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02
FB1802	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA
FB1803	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA
FB1804	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA
FB1805	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA
FB1806	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA
FB1807	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA
FB5115	071G 59S601 T	CHIP BEAD 600R/500MA MMZ1608S601CT
FB5116	071G 59S601 T	CHIP BEAD 600R/500MA MMZ1608S601CT
FB5117	071G 59S601 T	CHIP BEAD 600R/500MA MMZ1608S601CT
FB5206	071G 59S601 T	CHIP BEAD 600R/500MA MMZ1608S601CT
L6201	073G 6318910T	CHIP INDUCTOR 1U8 10% MLF1608A1R8KT
L1401	073G 63229 TA	CHIP INDUCROR 2.2UH 10% FCI1608F-2R2K
L7201	073G253S 31 H	SMD CHOKE 15.0UH
L6101	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6102	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6103	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6104	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6105	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L6106	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF
L7102	073G253S 61 T	SMD CHOKE 2.2UH 30% 0.0217R
L7103	073G253S 61 T	SMD CHOKE 2.2UH 30% 0.0217R
L7101	073G253S 96 M1	SMD CHOKE 1.5UH 10% 0.015R 9A
L1306	073G253S903 H	SMD CHOKE 150UH 10% 0.71R SPI75QR-151
CN504	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4
CN503	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4

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
CN103	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN104	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN105	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
CN106	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2
D5201	093G 60505	SCHOTTKY BAT54C 0.2A 30V SOT-23
ZD5115	093G 64 37 N	VPORT0603100KV05
ZD5116	093G 64 37 N	VPORT0603100KV05
ZD5118	093G 64 37 N	VPORT0603100KV05
ZD5120	093G 64 37 N	VPORT0603100KV05
ZD5121	093G 64 37 N	VPORT0603100KV05
ZD5122	093G 64 37 N	VPORT0603100KV05
ZD5201	093G 64 37 N	VPORT0603100KV05
ZD5202	093G 64 37 N	VPORT0603100KV05
ZD5203	093G 64 37 N	VPORT0603100KV05
ZD5205	093G 64 37 N	VPORT0603100KV05
X1401	093G 22S944 J	CRYSTAL NXH30.400AC20F-BK6 30.4M 30PPM
X401	093G 22S949 J	CRYSTAL NXH27.000AC20F-BK8 27M 30PPM 20P
X403	093G 22S960 J	CRYSTAL NXE12.000AC20F-BK7 12M 30PPM 20P
ZD6101	093G 39S 47	BZX84C3V6 SOT-23
D6102	093G 52S904 T	RECTIFIER S3B-T1R 3A 100V DO-214AB
ZD7201	093G 60S902 T	DIODE BAT54 SOT-23 PHILIPS
D5202	093G 60S914 T	DIODE RB751V-40 SOD-323
D7201	093G 60S927 T	DIODE SX34 DO-214AA
ZD1708	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1801	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1802	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1803	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1804	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1805	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1806	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1707	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1706	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1705	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1704	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1703	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1702	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1701	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1906	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1905	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1904	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1903	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1902	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1901	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1820	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1819	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ

ZD1818	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1817	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1816	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1815	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1814	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1813	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1812	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1811	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1810	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1809	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1808	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
ZD1807	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ
D6105	093G 64S522SEM	LL4148
D6104	093G 64S522SEM	LL4148
D6103	093G 64S522SEM	LL4148
D6101	093G 64S522SEM	LL4148
D1804	093G 64S900 T	DIODE BAS316 SOD-323 PHILIPS
D1805	093G 64S900 T	DIODE BAS316 SOD-323 PHILIPS
CN409	311GW125F40ACH	WAFER 1.25MM 40P V/T
R5207	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4427	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R4428	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
R5208	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN
C1518	065G040210412K T	CAP CHIP 0402 100NF 16V X7R
C1811	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R
C5221	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R
C4305	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R
C4304	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R
C1606	065G060310432K 3	CAP CHIP 0603 0.1UF K 50V X7R
C1605	065G060310432K 3	CAP CHIP 0603 0.1UF K 50V X7R
C7218	065G121010622K T	CAP 1210 10UF 10% 25V X7R
C4403	065G121010622K T	CAP 1210 10UF 10% 25V X7R
U409	070GHDCP500HDC	HDCP CODE
FB1506	071G 59A121 M	CHIP BEAD 0603 120R 25% 1608E121T3R0-LF
E715	715G5279M0D000005K	MAIN BOARD PCB
	LEPFBXG2	LED BOARD
CN302	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM
CN301	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM
Q303	057G 419513	BC847C
Q302	057G 419513	BC847C
Q301	057G 419513	BC847C
R308	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R305	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R302	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R307	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R304	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R301	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO

R22	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R21	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R14	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R13	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R06	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R05	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R303	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R306	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R309	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R24	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R16	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R08	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R07	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
R15	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
R23	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
R18	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R17	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R10	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R09	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R02	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R01	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R03	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN
R11	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN
R19	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN
C301	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C302	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C303	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
L113	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L114	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L115	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L116	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L112	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L111	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L117	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L121	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L122	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L123	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L124	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L125	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L126	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L127	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L107	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L104	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L103	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L106	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L105	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L101	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET

L102	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
	715G5359T01000004K	LED BOARD PCB
ECN418	395G802205WY02	HARNESS 5P-5P 1100MM
	Q40G000181328C	CARTON LABEL
	0M1G1740 12225 CR3	SCREW M1-MACHINE SCREW X12.0
	0M1G 130 6 47 CR3	SCREW 3X6
	P34E095800102C0100	LENS
	089G 17356GM01	RCA CABLE 150MM FQE110689I
	X41G78DV813 1A	CARD
	040G 58162435A	PN LABEL FOR MANUAL PE BAG
	X44GQA020FB0JM	ARTWORK CARTON ARTWORK CARTON
	X02G8004 1	BOLT
	085T 583123 1 GP	GASKET_ELECTRIC
	Q45G2010M0101A	PE BAG FOR MANUAL
	Q11G701012000L00ZL	PCB-SUPPORT
ECN409	395G801851RY66	LVDS CABLE 51P-40P(A12511) 700MM
	P34E095800101C0100	LENS
ECN401	395G801413XY30	HARNESS --13P-8P+3P --900/500MM
	317GA3DG012GTS	3D GLASSES GH410
	P34E1073XAJZ1L0100	BEZEL 50"
	077G 306 35 S	ROCKER SW 2P 17.5MM 600G MR-21S-4BB-F2V
	750TBM500K1513N000	LCD V500HK1-LS5 C7 NH CMI 1-OWN BUY 999
	X41G78SV81360A	QSG --5820 QSG
	0M1G1730 8 47 CR3	SCREW
	LEPFBXG2	LED BOARD
CN302	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM
CN301	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM
Q303	057G 419513	BC847C
Q302	057G 419513	BC847C
Q301	057G 419513	BC847C
R304	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R301	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R307	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R302	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R305	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R308	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO
R05	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R06	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R13	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R14	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R21	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R22	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN
R303	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R306	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R309	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN
R08	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R16	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN

R24	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN
R07	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
R15	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
R23	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN
R01	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R02	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R09	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R10	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R17	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R18	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805
R03	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN
R11	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN
R19	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN
C303	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C302	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
C301	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%
L104	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L105	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L106	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L107	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L111	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L112	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L113	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L114	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L115	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L116	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L117	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L121	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L122	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L123	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L124	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L125	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L126	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L127	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L103	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L102	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
L101	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET
	715G5359T01000004K	LED BOARD PCB
ECN601	095G8013 4R 70	HARNESS 4P-B&R+B&W 800/400MM
	P15T1649101	BKT_KEY SGCC 0.8 MM
	X40G2012032X12	LABEL SIDE
ECN903	395G801415WY02	HARNESS 15P-14P 260MM
	092GB1JX1A3EGC	BATTERY 1.5V LR03 AAA£™LR03£© ALKALI
	ADTV12415AE5	POWER BOARD
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM
GND1	009G6005 1	GND TERMINAL
CN903	033G380215B YH	WAFER 2.0MM 15P W2015-15RVA-S01

IC9303	056G 139 3B	PC123Y82FZOF SHARP
IC9302	056G 139 3B	PC123Y82FZOF SHARP
IC9106	056G 139 3B	PC123Y82FZOF SHARP
IC9301	056G 379121	IC STR- A6069H DIP-8
RV9901	061G 46561 WB	VARISTOR 560V 10% 14
RV9902	061G 46561 WB	VARISTOR 560V 10% 14
NR9901	061G 58259MYW 8A	NTCR 2.5R 20% 3.6W
NR9902	061G 58259MYW 8A	NTCR 2.5R 20% 3.6W
R9801	061G3SWJ70759B SY	RST WD 0.07R 5% 3W
C9910	063G107K474AEZ	CAP X2 0.47UF 10% 305V
C9160	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
C9161	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
C9164	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R
FB9805	071G 55906	FERRITE CORE 510R C8B R6H 6X9.2(A)
FB9806	071G 55906	FERRITE CORE 510R C8B R6H 6X9.2(A)
L9901	073G 174231 X	LINE FILTER 12MH MIN 3LFT18106-123M
L9903	073G 174231 X	LINE FILTER 12MH MIN 3LFT18106-123M
L9801	073G 174276 F	PFC CHOKE 240UH 10% ATQ32 2A
L9801	073G 174276 YS	PFC CHOKE 240UH 10% ATQ32 2A YS04110095
T9301	080GL52P 52 F	X'FMR 800UH 10% 50UH EFD2328
T9301	080GL52P 52 YS	X'FMR 800UH 10% 50UH EFD2328 YS04160402
T9101	080GL52P 55 F	X'FMR 1MH 10% 260UH EFD5056
T9101	080GL52P 55 YS	X'FMR 1MH 10% 260UH EFD5056 YS04160399
CN901	087G 50147D HC HF	HF AC SOKET R/A 2P 12DEGREE H=12.8
FOR CN901	0Q1G 340 8140	SCREW Q1-SELF TAPING SCREW :Q X8.0
CN902	311GW250B13BBX	WAFER 2.5MM 13P R/A 35MM 7MM
CN904	311GW792B02ABX	WAFER 7.92MM 2P W7913-02RVA-S02
C9911	363G107K334AEZ	CAP X2 0.33UF 10% 305V B32922C3334K567
C9911	363G107K334BAZ	CAP X2 0.33UF 10% 275V R46KI3330ZSNOK
C9820	363G210K105GZP	CAP MPP 1UF 10% 450V
C9157	363G211J2235ZA0001	CAP MPP 22NF 5% 1KV R75QI2220ZH00J
C9804	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 HR 460MA HTL
C9802	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 HR 460MA HTL
C9801	367G215X470PHZ000S	EC 47UF 20% 450V 10*50 2000 HR 460MA HTL
L9106	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
L9104	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
L9103	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A
D9802	393G0052921	RECTIFIER IN5408G-10 X0 3A 1000V
	705TXB57204	Q9101/Q9102 ASS'Y
	0M1G1730 8120	SCREW 3X8
Q9101	357G0667A06	MOSFET STF8NM50N 5A 500V 20W TO-220FP
Q9102	357G0667A06	MOSFET STF8NM50N 5A 500V 20W TO-220FP
HS9804	Q90T0237 1	HEAT SINK
	705TXB57892	Q9801/D9801 ASS'Y
Q9801	057G 667A04	MOSFET STF24NM60N 17A 600V 30W TO-220FP
D9801	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW 3X8

HS9801	Q90T0236 2	HEAT SINK
	705TXB84012	F9901 ASS'Y
	084G 34 14	FUSE CLIP 5*20MM
F9901	084G 41 7 C	FUSE 5A 250V UDA005(PF)
	705TXB93206	BD9901 ASS'Y
BD9901	093G 50460937	BRIDGE TS10B06G-06-X0 10A 800V KBJ
	0M1G1730 8120	SCREW 3X8
HS9901	Q90T0222 7	HEAT SINK
	705TXB93207	D9115/D9116 ASS'Y
D9115	093G 60323	DIODE FCHS30A08 30A/80V TO-220AB
D9116	093G 60931	DIODE MBRF1560CT ITO-220AB
D9115	093G 60987	SCHOTTKY FMEN-2308 30A 80V TO-220F
	0M1G1730 8120	SCREW 3X8
HS9103	Q90T0236 4	HEAT SINK
	705TXB93867	D9308 ASS'Y ASS'Y
D9308	093G1506 2	SCHOTTKY FMW-2156 15A 60V TO-220
	0M1G1730 8120	SCREW 3X8
HS9301	Q90T0236 1	HEAT SINK
	705TXB93876	BD9901 ASS"Y
BD9901	093G 50460937	BRIDGE TS10B06G-06-X0 10A 800V KBJ
BD9901	093G 50460940	BRIDGE KBJ1008G-FU 10A 800V KBJ
	0M1G1730 8120	SCREW 3X8
HS9901	Q90T0222 7	HEAT SINK
	705TXC57008	Q9801/D9801 ASS'Y
Q9801	057G 667932	MOSFET TK15A60U SC-67
D9801	093G 52 56	DIODE FMN-1106S 10A/600V TO-220
	0M1G1730 8120	SCREW 3X8
HS9801	Q90T0236 2	HEAT SINK
	705TXC57009	Q9101/Q9102 ASS'Y
Q9102	057G 667914	MOSFET TK10A50D TO220
Q9101	057G 667914	MOSFET TK10A50D TO220
	0M1G1730 8120	SCREW 3X8
HS9804	Q90T0237 1	HEAT SINK
	709T51730XM001	COMSUMPTIVE ASS'Y
	051G 200 1	OIL FOR DISAPPEAR
	055G 23520	IPA
	055G 23524	WELDING FLUX WITHOUT PB
	Q49G 51100	CLEANER
	Q51G 6 4509	GLUE_RTV
	Q55G 100625	TIN STICK_LOW ARGENTUM
IC9801	056G 379204	PFC R2A20113ASP SOP-8
IC9101	056G 379211	AC/DC SSC9522S-TL SOP-18
Q9103	057G 417 4	PMBS3904/PHILIPS-SMT(04)
Q9305	057G 417907 T	TRA PMBT3906 PNP -200MA/-40V SOT-23
Q9106	057G 417907 T	TRA PMBT3906 PNP -200MA/-40V SOT-23
Q9104	057G 600973	MOSFET TK2P60D 2A 600V 60W 2-7J1B
R9111	061G0805000 JT	RST 0805 0.05R MAX 1/8W

R9311	061G0805000 JT	RST 0805 0.05R MAX 1/8W
R9102	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9103	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9151	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9808	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN
R9139	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W
R9138	061G08051001FT	RST CHIP 1K 1/8W 1%
R9140	061G08051001FT	RST CHIP 1K 1/8W 1%
R9164	061G08051001FT	RST CHIP 1K 1/8W 1%
R9324	061G08051001FT	RST CHIP 1K 1/8W 1%
R9336	061G08051001FT	RST CHIP 1K 1/8W 1%
R9813	061G08051002FY	RST CHIP 10K 1/8W 1%
R9308	061G08051002FY	RST CHIP 10K 1/8W 1%
R9165	061G08051002FY	RST CHIP 10K 1/8W 1%
R9155	061G08051002FY	RST CHIP 10K 1/8W 1%
R9153	061G08051002FY	RST CHIP 10K 1/8W 1%
R9304	061G08051003FY	RST CHIP 100K 1/8W 1%
R9101	061G08051500FT	RST CHIPR 150OHM +-1% 1/8W TZAIYUAN
R9810	061G08051602FI	RST 0805 16K 1% 1/8W
R9145	061G08051802FI	RST CHIP 18K OHM 1/8W 1% TA-I
R9333	061G08052001FT	RST CHIP 2K 1/8W 1%
R9163	061G08052001FT	RST CHIP 2K 1/8W 1%
R9805	061G0805204 JT	RST CHIP R 200KOHM 1/8W +/-5% TZAI YUAN
R9161	061G08052402FT	RST CHIP 24K 1/8W 1%
R9335	061G0805332 JT	RST CHIP 3K3 1/8W 5% TZAI YUAN
R9154	061G0805470 JT	RST CHIPR 47OHM +-5% 1/8W TZAI YUAN
R9152	061G0805470 JT	RST CHIPR 47OHM +-5% 1/8W TZAI YUAN
R9149	061G0805471 JI	RST 0805 470R 5% 1/8W
R9147	061G0805471 JI	RST 0805 470R 5% 1/8W
R9178	061G0805512 JT	RST CHIPR 5K1 +-5% 1/8W TZAI YUAN
R9806	061G0805563 JF	RST CHIPR 56KOHM +-5% 1/8W FENGHUA
R9337	061G08058201FT	RST CHIP 8K2 1/8W 1%
R9811	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
R9160	061G12061002FT	RST CHIPR 10KOHM +-1% 1/4W 1206
R9307	061G12061002FT	RST CHIPR 10KOHM +-1% 1/4W 1206
R9302	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9325	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9326	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9327	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9328	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9817	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO
R9144	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9142	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9318	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9317	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9150	061G12061504FI	RST 1206 1.5M 1% 1/4W
R9319	061G12061504FI	RST 1206 1.5M 1% 1/4W

R9176	061G1206152 JT		RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN
R9177	061G1206152 JT		RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN
R9175	061G1206152 JT		RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN
R9306	061G12062001FT		RST CHIP R 2KOHM 1/4W +/-1%
R9159	061G1206203 JT		RST CHIPR 20KOHM +-5% 1/4W TZAI YUAN
R9303	061G12062202FT		RST 1206 22K 1% 1/4W TZAI YUAN
R9332	061G1206229 JT		RST CHIPR 2R2 +-5% 1/4W TZAI YUAN
R9146	061G12062431FT		RST CHIPR 2.43KOHM +-1% 1/4W TZAI YUAN
R9180	061G12062702FT		RST CHIP R 27KOHM 1/4W +/-1%
R9331	061G1206470 JT		RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R9330	061G1206470 JT		RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN
R9323	061G1206475 JT		RST CHIPR 4.7 MOHM +-5% 1/4W TZAI YUAN
R9174	061G1206512 JT		RST CHIPR 5.1 KOHM +-5% 1/4W TZAI YUAN
R9158	061G1206562 JT		RST 1206 5.6K 5% 1/4W TZAI YUAN
R9816	061G12066803FF		RST CHIPR 680KOHM +-1% 1/4W FENGHUA
R9815	061G12066803FF		RST CHIPR 680KOHM +-1% 1/4W FENGHUA
C9171	065G080510232K	F	CAP 0805 1000PF 10% 50V X7R
C9334	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C9155	065G080510232K	Y	CAP CHIP 0805 1N 50V X7R +/-10%
C9301	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9335	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9829	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9828	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9342	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9145	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9146	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9149	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9162	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9165	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9170	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9144	065G080510432K	Y	CAP CHIP 0805 100N 50V X7R +/-10%
C9151	065G080510522K	M	CAP 0805 1UF 10% 25V X7R
C9826	065G080522232K	Y	CAP CHIP 0805 2N2 50V X7R +/-10%
C9824	065G080522332K	Y	CAP CHIP 0805 22N 50V X7R +/-10%
C9343	065G080522432K	Y	CAP CHIP 0805 220N 50V X7R +/-10%
C9825	065G080522432K	Y	CAP CHIP 0805 220N 50V X7R +/-10%
C9150	065G080547432K	T	CAP CHIP 0805 0.47UF K 50V X7R
C9333	065G080547432K	T	CAP CHIP 0805 0.47UF K 50V X7R
C9148	065G0805475A2K	3	CAP 0805 4.7UF 10% 10V X7R
C9154	065G080556131J	Y	CAP CHIP 0805 560P 50V NP0 +/-5%
ZD9104	093G 39S964	T	ZENER BZT52-B13 13V 0.41W SOD-123
D9112	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9113	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9301	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9302	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
D9803	093G 60S500	T	SCHOTTKY SS1060FL-R1-10001 SOD123FL
R9141	061G 1SJ10852T	SY	RST WD 0.1R 5% 1W

R9901	061G212Y10552T SY	RST MGFR 1MOHM +-5% 1/2W FUTABA
R9814	061G214Y10552T SY	RST MGFR 1MOHM +-5% 1/4W FUTABA
SG9902	062G 10 18 KW	SURGE ARRESTER 200V 20%
SG9903	062G 10 18 KW	SURGE ARRESTER 200V 20%
SG9904	062G 10 18 KW	SURGE ARRESTER 200V 20%
SG9905	062G 10 18 KW	SURGE ARRESTER 200V 20%
C9156	065G 1K101 2T6921	CAP CER 100PF 1KV K Y5P
C9173	065G 1K470 2T6921	CAP CER 47PF K 1KV
C9803	065G 1K471 2T6921	CAP CER 470PF 1KV K Y5P
C9344	067G 2044712KT A	CAP CS 470UF 20% 10V 10*7 2000 HR
C9830	067G 3151007HB A	EC 10UF 20% 50V 6.3*7 3000 HR
C9337	067G 3154707HT	EC 47UF 20% 50V
C9163	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9168	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9169	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9340	067G 5154713KT	EC 470 20% 16V EV
C9147	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 HR
C9302	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 HR
D9114	093G 52908	RECTIFIER UF4007 A0 1 1000 DO-41
D9304	093G 6026T52T	CTIFIER DIODE FR107
D9305	093G 6026T52T	CTIFIER DIODE FR107
D9307	093G 6026T52T	CTIFIER DIODE FR107
D9306	093G 6451652T	1N4148
D9110	093G 6451652T	1N4148
D9109	093G 6451652T	1N4148
ZD9102	093G 39G 5	DIODE MTZJ15B DO-34
ZD9303	093G 39G 5	DIODE MTZJ15B DO-34
ZD9101	093G 39G 9	DIODE MTZJ30B DO-34
ZD9301	093G 39G 11	ZENER MTZJ18B 18V 0.5W DO-34
J9110	095G 90 23	JUMP WIRE - -
J9109	095G 90 23	JUMP WIRE - -
J9108	095G 90 23	JUMP WIRE - -
J9107	095G 90 23	JUMP WIRE - -
J9312	095G 90 23	JUMP WIRE - -
J9314	095G 90 23	JUMP WIRE - -
J9315	095G 90 23	JUMP WIRE - -
J9316	095G 90 23	JUMP WIRE - -
J9802	095G 90 23	JUMP WIRE - -
J9803	095G 90 23	JUMP WIRE - -
J9805	095G 90 23	JUMP WIRE - -
J9806	095G 90 23	JUMP WIRE - -
J9807	095G 90 23	JUMP WIRE - -
J9808	095G 90 23	JUMP WIRE - -
J9809	095G 90 23	JUMP WIRE - -
J9820	095G 90 23	JUMP WIRE - -
J9821	095G 90 23	JUMP WIRE - -
J9822	095G 90 23	JUMP WIRE - -

J9823	095G 90 23	JUMP WIRE - -
J9824	095G 90 23	JUMP WIRE - -
J9825	095G 90 23	JUMP WIRE - -
J9826	095G 90 23	JUMP WIRE - -
J9112	095G 90 23	JUMP WIRE - -
J9113	095G 90 23	JUMP WIRE - -
J9114	095G 90 23	JUMP WIRE - -
J9116	095G 90 23	JUMP WIRE - -
J9117	095G 90 23	JUMP WIRE - -
J9301	095G 90 23	JUMP WIRE - -
J9304	095G 90 23	JUMP WIRE - -
J9305	095G 90 23	JUMP WIRE - -
J9306	095G 90 23	JUMP WIRE - -
J9307	095G 90 23	JUMP WIRE - -
J9308	095G 90 23	JUMP WIRE - -
J9309	095G 90 23	JUMP WIRE - -
J9310	095G 90 23	JUMP WIRE - -
J9311	095G 90 23	JUMP WIRE - -
J9106	095G 90 23	JUMP WIRE - -
J9104	095G 90 23	JUMP WIRE - -
J9103	095G 90 23	JUMP WIRE - -
J9101	095G 90 23	JUMP WIRE - -
IC9107	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92
IC9304	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92
R9329	061G 30347852T HX	RST FUSE 0.47R 5% 1W
C9339	065G 1K10193T	CAP CER 100PF 10% 1KV R
C9339	065G 1K1019ST	CAP CER 100PF 10% 1KV R
C9338	065G 1K1029ST	CAP CER 1NF 10% 1KV R
C9331	065G 1K1029ST	CAP CER 1NF 10% 1KV R
C9902	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9907	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9906	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9915	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P
C9912	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9909	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9904	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P
C9913	065G306K6812SR	CAP Y1 680PF 10% 250V Y5P
C9166	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9341	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5
C9336	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 HR
FB9301	071G 55 9 T	BEAD 3.5*0.8*6.0MM 110R HF
FB9903	071G 55 26 H	BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-796
FB9803	071G 55 29 HF	FERRITE BEAD 3.5*2.2*0.8 TAPING HF
ZD9103	093G 3957752T	GDZJ6.2B
ZD9105	093G 3995652T	DIODE GDZJ30B DO-35
FB9804	095G 90 23	JUMP WIRE - -
FB902	095G 90 23	JUMP WIRE - -

FB9802	095G 90 23	JUMP WIRE - -
J8105	095G 90 23	JUMP WIRE - -
J8104	095G 90 23	JUMP WIRE - -
J9813	095G 90 23	JUMP WIRE - -
J9830	095G 90 23	JUMP WIRE - -
J9118	095G 90 23	JUMP WIRE - -
J9901	095G 90 23	JUMP WIRE - -
J9829	095G 90 23	JUMP WIRE - -
J9828	095G 90 23	JUMP WIRE - -
J9102	095G 90 23	JUMP WIRE - -
J9111	095G 90 23	JUMP WIRE - -
J9115	095G 90 23	JUMP WIRE - -
J9811	095G 90 23	JUMP WIRE - -
J9812	095G 90 23	JUMP WIRE - -
R9301	361G1SWJ10952T00SY	RST NWR 1.0R 5% 1W NWS01J1R00A520NH
C9172	363G213K2224TA	CAP DMPE 2.2NF 10% 630V RSBPC1220SH00K
C9152	365G001J1006ST	CAP CER 10PF 5% 1KV 8SL100J102N56G
	709T51730XA001	COMSUMPTIVE ASS'Y
E715	715G5173P01W21002S	POWER BOARD PCB
CN901	006G 31500	EYELET
T9101	006G 31500	EYELET
CN904	006G 31500	EYELET
FB9801	071G 55 26 H	BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-796
FB9801	071G 55 26 S	BEAD 3.5*6MM 127R 25% LB3.5iA0.8iA6-2
Q9104	057G 667A03	MOSFET STD1NK60T4 1A 600V 30W DPAK
Q9302	057G 763 62	FET 2N7002K 300MA/60V SOT-23
R9809	061G0805201 JT	RST CHIPR 200OHM +-5% 1/8W TZAI YUAN
R9334	061G0805221 JY	RST CHIPR 220R +-5% 1/8W YAGEO
R9320	061G08055603FT	RST CHIP 560K 1/8W 1%
R9338	061G08057501FT	RST CHIP R 7K5 1/8W +/-1%
RJ9302	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9803	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9804	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9805	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
RJ9802	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN
R9820	061G12062009FT	RST 1206 20R 1% 1/4W TZAI YUAN
R9305	061G12062200FI	RST 1206 220R 1% 1/4W
R9807	061G1206750 JT	RST CHIPR 75 OHM +-5% 1/4W TZAI YUAN
C9827	065G080510231J F	CAP 0805 1NF 5% 50V NPO
C9153	065G080510532K M	CAP 0805 1UF 10% 50V X7R
C9159	065G080533432K F	CAP 0805 330NF 10% 50V X7R
ZD9106	093G 39S951 T	ZENER BZT52-B5V1 5.1V 0.41W SOD-123
Q9303	357G0761A0100T	SMALLTRAN BTC4672M3 5A 50V 0.6W SOT-89
	709T51730XS001	COMSUMPTIVE ASS'Y
HS9807	Q85T0204101	SHIELD 10.5*50
	P15T1467101	BRACKET HARD SWITCH

	Q16G0001010053	GASKET
	085T 583113	GASKET
	X41G39MV81301A	MANUAL --5820 MANUAL
	Q45G99010TV04300HW	PROTECT BAG
	X40G0002813A26	CEL LABEL --G1
	Q50G 4 10	TIE (Y1900221)
	X40G050081301A	RATING LABEL --50PFL5820/T3
	Q45G 77 5	PE PACKING (Y1900241)

55PFL5620/T3 E55CA2NDAYP1NNX

点位	组件	对象描述	备注
ECN112	089G 17356CY01	RCA CABLE 100MM	
	KEPFCXD2	KEY BOARD	
CN016	033G8032 3F X	WAFER 3P 1.25MM	
R023	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R021	061G08052201FT	CHIP 2K2 1/8W 1%	
R017	061G08052201FT	CHIP 2K2 1/8W 1%	
R016	061G08054700FT	RST CHIP 470R 1/8W 1%	
R020	061G08054700FT	RST CHIP 470R 1/8W 1%	
R018	061G08055601FT	RST CHIPR 5K6 +-1% 1/8W TZAI YUAN	
R022	061G08055601FT	RST CHIPR 5K6 +-1% 1/8W TZAI YUAN	
C024	065G060310432K Y	CAP 0603 100NF 10% 50V X7R	
C023	065G060310432K Y	CAP 0603 100NF 10% 50V X7R	
SW022	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW021	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW020	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW019	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW017	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
SW016	077G 607 2 FD	CHIP TACT SW BY FORWARD SFKQGMA2125T-PL	
E715	715G5252K01000004S	KEY BOARD PCB	
	709T52520XS001	COMSUMPTIVE ASS'Y	
	P15T1502101	BKT HOLDER SGCC 0.8 MM	
ECN410	395G801841RY23	LVDS CABLE 41P-30P 700MM	
	P34E1007ADT03L0100	REAR_COVER	
ECN111	089G 17356GX01	RCA CABLE 100MM	
	Q52G1501150523 W	INSULATING PLATE	
	X35T8046001A1C0100	DECO_BEZEL	
ECN701	095G801313WY15	HARNESS 12P-13P 230MM	
	P34E1006ADTZ1L0100	BEZEL	
	P15T1473101	BRACKET SPEAKER SEATLLE	
	X41G55MV81302A	MANUAL --55PFL5620/T3 MANUAL	
	017G 3DG 11 R	3D GLASSES DN1008	
	P37T0139011	BASE_ASSY 47	
ECN401	395G801413RY13	HARNESS 13P-6P+3P 450/1000MM	
	P15T1466101	BRAVKET AV SOCKET BTM	
	0M1G 130 6 47 CR3	SCREW 3X6	
	Q45G2010M0101A	PE BAG FOR MANUAL	
	P15T1503101	BKT_KEY	
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM	
CN401	033G380213B YH	WAFER 2.0MM 13P	
C6124	067G315M1016AV	EC 100UF 20% 35V	
C6125	067G315M1016AV	EC 100UF 20% 35V	
C7209	067G315M1016AV	EC 100UF 20% 35V	
C7216	067G315M1016AV	EC 100UF 20% 35V	
C6152	067G315M1016AV	EC 100UF 20% 35V	
C6153	067G315M1016AV	EC 100UF 20% 35V	

C6122	067G315M1016AV	EC 100UF 20% 35V	
C6123	067G315M1016AV	EC 100UF 20% 35V	
C7216	067G315M1016CV	EC 100UF 20% 35V 8*7	
C7209	067G315M1016CV	EC 100UF 20% 35V 8*7	
C6153	067G315M1016CV	EC 100UF 20% 35V 8*7	
C6152	067G315M1016CV	EC 100UF 20% 35V 8*7	
C6125	067G315M1016CV	EC 100UF 20% 35V 8*7	
C6124	067G315M1016CV	EC 100UF 20% 35V 8*7	
C6123	067G315M1016CV	EC 100UF 20% 35V 8*7	
C6122	067G315M1016CV	EC 100UF 20% 35V 8*7	
CN102	088G 30288C	PHONE JACK 3P GREEN - 1 1	
CN113	088G 78G121ACL	RCA JACK R/A 4P W/R 1*2 H=10.5	
CN605	088G302C3O1ACL	PHONE JACK R/A 3P ORANGE H=6.2	
CN603	088G302C5B1ACL	PHONE JACK R/A 5P BLACK H=6.2	
CN416	088G342GFB1ATE	RJ45 CONN + LED R/A 15P BLACK H=10.5	
CN101	088G353FFF4UCL	D-SUB CONN R/A 15P BLUE8.5MM	
TU101	094G DVB T24L	TUNER CHINA DTC86WT-17-E 1	
CN602	311GW250B03BBX	WAFER 2.5MM 3P R/A 10MM 10.5MM	
CN601	311GW250B04DBX	WAFER 2.5MM 4P	
CN701	311GW250B12BBX	WAFER 2.5MM 12P	
CN408	311GW250F05ABH	WAFER 2.5MM 5P A2502WR-05P1	
CN111	388G302F5B1AQS	PHONE JACK R/A 5P 1*1 BLACK 8.5MM	
CN112	388G302F5B1AQS	PHONE JACK R/A 5P 1*1 BLACK 8.5MM	
	709T52790XM001	COMSUMPTIVE ASS'Y	
	055G 23520	IPA	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
	Q85T 583162	GASKET	
	Q85T0163101	SHIELD	
CN418	033G8032 5F S HR	CONNECTOR	
CN417	033G8032 5F S HR	CONNECTOR	
U401	056G 562A63	SCALER MT5325HLHJ/B PBGA-655	
U7204	056G 563124	IC G9084TU3U TO-263T	
U7210	056G 563146	LDO G912T63U 1A 1.2V SOT-223	
U7205	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223	
U7202	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223	
U603	056G 563149	IC G903T63UF 0.6A/3.3V SOT-223	
U7203	056G 563153 HF	LDO AP1117DG-13 1A ADJ TO252-3L	
U7201	056G 563153 HF	LDO AP1117DG-13 1A ADJ TO252-3L	
U7211	056G 563323	DC/DC AOZ1242AI 3A SO-8	
U702	056G 563334	DC/DC G5173R41D 3A TQFN3X3-16	
U703	056G 563344	DC/DC AT1529F11U 3.2A SOP-8	
U701	056G 563348	DC/DC RT8074GSP 4A SOP-8	
U101	056G 575 32	TEST ONLY DEMODULATOR ATBM8846E QFN-72	
U601	056G 593 39	IC STA339BWTR POWERSSO36	
U402	056G 615144	DRAM NT5CB64M16DP-CF 1GB BGA-96	
U403	056G 615144	DRAM NT5CB64M16DP-CF 1GB BGA-96	

U404	056G 615144	DRAM NT5CB64M16DP-CF 1GB BGA-96	
U602	056G 616 76	AUDIO STA515W13TR 20W POWERSO36	
U606	056G 616128	AUDIO TPA6138A2PWR TSSOP-14	
U501	056G 623 44	VIDEO SWITCH IC TDA19998HL/C1 LQFP-100	
U410	056G 643 35	IC MAX809STRG 2.93V SOT23-3	
U411	056G 659 35	USB GL852G-MNG12 LQFP48	
U412	056G 700 39	OTHERS PCA9634PW TSSOP20	
U409	056G1133174	EEPROM M24128-BRMN6TP 128 KB SO8	
U405	056G2233 43	FLASH H27U2G8F2CTR-BC 2GB TSOP-48	
U5201	056G74LS 20	LOGIC 74LVC1G125GV SOT753	
Q1902	057G 417 6	PMBS3906/PHILIPS-SMT(06)	
Q1311	057G 417 6	PMBS3906/PHILIPS-SMT(06)	
Q1310	057G 417 6	PMBS3906/PHILIPS-SMT(06)	
Q1305	057G 417 6	PMBS3906/PHILIPS-SMT(06)	
Q7202	057G 419513	BC847C	
Q7102	057G 419513	BC847C	
Q6103	057G 419513	BC847C	
Q4402	057G 419513	BC847C	
Q4401	057G 419513	BC847C	
Q1901	057G 419513	BC847C	
Q1802	057G 419513	BC847C	
Q1312	057G 419513	BC847C	
Q1304	057G 419513	BC847C	
Q1302	057G 759 2A HF	TANSISTOR 2N7002H SOT-23	
Q1303	057G 759 2A HF	TANSISTOR 2N7002H SOT-23	
Q1801	057G 759 2A HF	TANSISTOR 2N7002H SOT-23	
Q1804	057G 759 2A HF	TANSISTOR 2N7002H SOT-23	
Q1903	057G 759 2A HF	TANSISTOR 2N7002H SOT-23	
Q6102	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323	
Q6104	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323	
Q6105	057G 760902	DIGITAL TRAN DTC114ES3 0.05A 50V SOT-323	
Q6101	057G 763914	MOSFET AO4435 SO-8	
Q7101	057G 763914	MOSFET AO4435 SO-8	
Q7201	057G 763914	MOSFET AO4435 SO-8	
RP4109	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4110	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4201	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4202	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4203	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4204	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4205	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4108	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4107	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4106	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4105	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4104	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4103	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	

RP4102	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
RP4101	061G 1260008JY	RST CHIP AR 8P4R 0 OHM +-5% 1/16W	
TH1901	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W	
TH1704	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W	
TH1703	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W	
TH1702	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W	
TH1701	061G 56A100 WT	PTCR SMD 0.21R MAX 0.8W	
R4426	061G0402000 JF	RST CHIPR MAX0R05 1/16W FENGHUA	
R4419	061G0402000 JF	RST CHIPR MAX0R05 1/16W FENGHUA	
R1415	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1421	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1430	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1431	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1501	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1502	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1503	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1505	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1508	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1509	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5226	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4215	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4214	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4211	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4132	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4131	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4130	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4129	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4123	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4122	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4121	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4120	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4119	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4118	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4117	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4116	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4101	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1934	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1860	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R4216	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5224	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5223	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5220	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5218	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5212	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5205	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5204	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5203	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	

R1414	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1306	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1307	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1308	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1310	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1311	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1316	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1326	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1333	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1334	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R1335	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R6260	061G0402000 JY	RST CHIPR MAX 0R05 OHM 1/16W YAGEO	
R1815	061G0402100 JT	RST CHIP 10R 1/16W 5% TZAI YUAN	
R6261	061G04021001FT	RST CHIP R 1KOHM 1/16W +/-1%	
R4209	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4208	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4202	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4201	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4112	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4111	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4108	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4107	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4106	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4105	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4104	061G04021001FY	RST CHIP 1K 1/16W 1%	
R4103	061G04021001FY	RST CHIP 1K 1/16W 1%	
R7229	061G04021002FI	TEST ONLY RST 0402 10K 1% 1/16W TA-I	
R1417	061G04021002FT	RST CHIPR 10K +/-1% 1/16W TZAI YUAN	
R1416	061G04021002FT	RST CHIPR 10K +/-1% 1/16W TZAI YUAN	
R1939	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R4102	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1938	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1937	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1927	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R4115	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R4217	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R5108	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R5121	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R5155	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1926	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1910	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1861	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1839	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1832	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1828	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1814	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1806	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	

R1313	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R1312	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R7219	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R7106	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R5230	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R5229	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R5173	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R5172	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R5164	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R7120	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R7112	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R7105	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R7103	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R4417	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R4416	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R1909	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R1838	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R1835	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R1331	061G0402102 JT	RST CHIP 1K 1/16W 5% TZAI YUAN	
R1840	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1904	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1905	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1906	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1907	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1908	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1912	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1913	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1930	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1935	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1813	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1623	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1621	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1618	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1515	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1504	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1425	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1420	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1327	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1309	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1305	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R7206	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R6218	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R6133	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R6132	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R6127	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R6107	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R6105	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	

R4323	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R4321	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1943	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1936	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R1552	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R1546	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R1544	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R1542	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R1540	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R1538	061G0402103 JY	RST CHIPR 10KOHM +-5% 1/16W YAGEO	
R5215	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1918	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1410	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1409	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1408	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1407	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1406	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1405	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1404	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1403	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1328	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1302	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R1401	061G0402105 JY	RST CHIPR 1000KOHM 1/16W YAGEO	
R5206	061G04021202FT	RST 0402 12K 1% 1/16W	
R1933	061G04021301FT	RST 0402 1.3K 1% 1/16W	
R7111	061G0402153 JT	RST CHIP 15K 1/16W 5% TZAI YUAN	
R1803	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN	
R1807	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN	
R1811	061G0402180 JT	RST CHIP 18R 1/16W 5% TZAI YUAN	
R5213	061G0402181 JT	RST CHIP R 180OHM 1/16W +/-5% TZAI YUAN	
R1319	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN	
R1320	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN	
R1424	061G0402201 JT	RST CHIP 200R 1/16W 5% TZAI YUAN	
R4303	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN	
R4304	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN	
R4305	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN	
R4307	061G0402220 JT	RST CHIP 22R 1/16W 5% TZAI YUAN	
R6128	061G04022201FT	RST CHIPR 2K2 +-1% 1/16W TZAI YUAN	
R4405	061G0402222 JT	RST CHIP 2K2 1/16W 5% TZAI YUAN	
R6123	061G0402229 JT	RST CHIP 2R2 1/16W 5% TZAI YUAN	
R4210	061G04022400FT	RST CHIPR 240 OHM +-1% 1/16W TZAI YUAN	
R4113	061G04022400FT	RST CHIPR 240 OHM +-1% 1/16W TZAI YUAN	
R4110	061G04022400FT	RST CHIPR 240 OHM +-1% 1/16W TZAI YUAN	
R1514	061G04022402FT	RST 0402 24K 1% 1/16W TZAI YUAN	
R7125	061G04022701FT	RST 0402 2.7K 1% 1/16W TZAI YUAN	
R1412	061G04022701FY	RST CHIP 2.7K 1/16W 1%	
R1413	061G04022701FY	RST CHIP 2.7K 1/16W 1%	

R7126	061G04023001FT	RST CHIP R 3KOHM 1/16W +/-1%	
R6216	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN	
R6215	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN	
R1911	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN	
R1429	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN	
R1428	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN	
R1427	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN	
R1426	061G0402330 JT	RST CHIP 33R 1/16W 5% TZAI YUAN	
R4125	061G04023300FT	RST CHIP 330R 1/16W 1%	
R4126	061G04023300FT	RST CHIP 330R 1/16W 1%	
R1601	061G04023301FF	RST CHIP 3K3 1/16W 1% FENGHUA	
R1602	061G04023301FF	RST CHIP 3K3 1/16W 1% FENGHUA	
R6259	061G04023301FT	RST CHIP 3K3 1/16W 1%	
R1554	061G0402331 JT	RST CHIP 330R 1/16W 5% TZAI YUAN	
R1555	061G0402331 JT	RST CHIP 330R 1/16W 5% TZAI YUAN	
R1556	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN	
R1557	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN	
R1558	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN	
R1559	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN	
R1560	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN	
R1561	061G0402470 JT	RST CHIP 47R 1/16W 5% TZAI YUAN	
R1418	061G04024701FI	RST 0402 4.7K 1/16W 1% TA-I	
R1419	061G04024701FI	RST 0402 4.7K 1/16W 1% TA-I	
R1903	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1902	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1901	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1551	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1549	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1539	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1537	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1530	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1529	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1337	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1336	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1315	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1314	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1303	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1914	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R7121	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R6113	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R5222	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R5211	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R5201	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R4410	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R4409	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R4316	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R4315	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	

R4207	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R4204	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R4203	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1925	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1924	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1923	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R1922	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R4415	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN	
R7228	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN	
R7232	061G0402473 JT	RST CHIP 47K 1/16W 5% TZAI YUAN	
R1831	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R1837	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R5128	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R5129	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R5130	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R5131	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R5132	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R5133	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R5236	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R5237	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R6212	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R6223	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R6240	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R6251	061G0402473 JY	RST CHIPR 47KOHM +-5% 1/16W YAGEO	
R4128	061G04024999FT	RST 0402 49.9R 1% 1/16W	
R4127	061G04024999FT	RST 0402 49.9R 1% 1/16W	
R4404	061G04025101FT	RST CHIP 5.1K 1/16W 1% TZAI YUAN	
R6255	061G04025102FT	RST 0402 51K 1/16W 1% TZAI YUAN	
R7230	061G04025102FT	RST 0402 51K 1/16W 1% TZAI YUAN	
R6211	061G0402513 JT	RST CHIP 51K 1/16W 5% TZAI YUAN	
R6222	061G0402513 JT	RST CHIP 51K 1/16W 5% TZAI YUAN	
R1402	061G04025602FT	RST 0402 56K 1% 1/16W	
R1810	061G04025609FT	RST CHIP 56R 1/16W 1%	
R1809	061G04025609FT	RST CHIP 56R 1/16W 1%	
R1804	061G04025609FT	RST CHIP 56R 1/16W 1%	
R4109	061G04026049FY	RST CHIP 60.4R 1/16W 1%	
R1833	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1830	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1822	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1812	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1808	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1802	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1834	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1847	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1848	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1859	061G04027509FT	RST CHIP 75R 1/16W 1%	
R6202	061G04027509FT	RST CHIP 75R 1/16W 1%	

R5214	061G04028209FT	RST 0402 82R 1% 1/16W	
R7208	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R5210	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R5209	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4406	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4313	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4312	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4311	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4310	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4309	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4308	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4301	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1318	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1325	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1338	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1339	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1732	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1825	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1916	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1919	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1920	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R1921	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R7124	061G0603100 JT	RST CHIP 10R 1/10W 5% TZAI YUAN	
R1604	061G06031000FT	RST CHIP 100R 1/10W 1%	
R1605	061G06031000FT	RST CHIP 100R 1/10W 1%	
R6109	061G06031000FT	RST CHIP 100R 1/10W 1%	
R7204	061G06031000FT	RST CHIP 100R 1/10W 1%	
R7117	061G06031003FT	RST CHIP 100K 1/10W 1%	
R7222	061G06031008FI	RST 0603 1R 1% 1/10W TA-I	
R6103	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R6221	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R4412	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R1612	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R1609	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R1614	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R1322	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R1607	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R4414	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R7220	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R7216	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R7101	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R1712	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R1702	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R6224	061G0603104 JF	RST CHIPR 100KOHM 5% 1/10W FENGHUA	
R1705	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R7116	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R7201	061G06031200FT	RST CHIP 120R 1/10W 1%	

R7221	061G06031200FT	RST CHIP 120R 1/10W 1%	
R1725	061G06031202FT	RST CHIP 12K 1/10W 1%	
R1608	061G0603153 JT	RST CHIPR 15KOHM 1/10W TZAI YUAN	
R1611	061G0603153 JT	RST CHIPR 15KOHM 1/10W TZAI YUAN	
R6104	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN	
R6106	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN	
R6130	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN	
R6110	061G0603183 JF	RST CHIPR 18KOHM 5% 1/10W FENGHUA	
R7109	061G06032001FT	RST CHIP R 2KOHM 1/10W +/-1%	
R7123	061G06032209FT	RST CHIP 22R 1/10W 1%	
R7104	061G0603223 JT	RST 0603 22K 5% 1/10W	
R1703	061G0603223 JT	RST 0603 22K 5% 1/10W	
R1715	061G0603223 JT	RST 0603 22K 5% 1/10W	
R1721	061G0603223 JT	RST 0603 22K 5% 1/10W	
R1727	061G0603223 JT	RST 0603 22K 5% 1/10W	
R6220	061G06032400FT	RST CHIP 240R 1/10W 1%	
R7231	061G06032401FT	RST 0603 2.4K 1% 1/10W TZAI YUAN	
R6256	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA	
R6258	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA	
R6262	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA	
R6263	061G06032402FF	RST CHIPR 24KOHM 1/10W FENGHUA	
R5221	061G0603273 JT	RST CHIP 27K 1/10W 5% TZAI YUAN	
R7207	061G06033000FT	RST CHIP 300R 1/10W 1%	
R7118	061G06033000FT	RST CHIP 300R 1/10W 1%	
R6265	061G06033002FI	RST 0603 30K 1% 1/10W	
R6254	061G06033002FI	RST 0603 30K 1% 1/10W	
R1818	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN	
R1819	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN	
R1843	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN	
R1845	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN	
R1857	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN	
R1858	061G0603303 JT	RST CHIP 30K 1/10W 5% TZAI YUAN	
R7119	061G06033302FT	RST CHIP 33K 1/10W 1%	
R1711	061G0603333 JT	RST CHIP 33K 1/10W 5% TZAI YUAN	
R7108	061G0603334 JT	RST CHIP R 330K +/-5% 1/10W TZAI YUAN	
R4302	061G06034709FT	RST CHIP 47R 1/10W 1%	
R4306	061G06034709FT	RST CHIP 47R 1/10W 1%	
R1332	061G0603471 JT	RST CHIPR 470OHM +/-5% 1/10W TZAI YUAN	
R6112	061G0603471 JT	RST CHIPR 470OHM +/-5% 1/10W TZAI YUAN	
R1723	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R1719	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R1708	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6108	061G0603474 JF	RST CHIPR 470KOHM +/-5% 1/10W FENGHUA	
R7218	061G06035101FT	RST CHIP 5K1 1/10W 1%	
R4314	061G06035600FT	RST CHIP 560R 1/10W 1%	
R7202	061G06035609FT	RST CHIP 56R 1/10W 1%	
R6101	061G0603563 JF	RST CHIPR 56KOHM 5% 1/10W FENGHUA	

R7115	061G06036202FI		RST 0603 62K 1% 1/10W	
R1716	061G06036800FT		RST CHIP 680R 1/10W 1%	
R7122	061G0603752 JT		RST CHIP 7K5 1/10W 5% TZAI YUAN	
R7217	061G0603752 JT		RST CHIP 7K5 1/10W 5% TZAI YUAN	
R7110	061G06038200FT		RST CHIP 820R 1/10W 1%	
R6111	061G0805103 JI		RST 0805 10K 5% 1/8W	
R7209	061G1206150 JF		RST CHIPR 15 OHM +-5% 1/4W FENGHUA	
R7210	061G1206150 JF		RST CHIPR 15 OHM +-5% 1/4W FENGHUA	
R7211	061G1206150 JF		RST CHIPR 15 OHM +-5% 1/4W FENGHUA	
R6135	061G1206220 JT		RST CHIPR 22 OHM +-5% 1/4W TZAI YUAN	
R6124	061G12066209FT		RST 1206 62R 1% 1/4W	
R6120	061G12066209FT		RST 1206 62R 1% 1/4W	
R6121	061G1206629 JT		RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN	
R6117	061G1206629 JT		RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN	
R6125	061G1206629 JT		RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN	
R6126	061G1206629 JT		RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN	
R6131	061G1206629 JT		RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN	
R6134	061G1206629 JT		RST CHIPR 6.2 OHM +-5% 1/4W TZAI YUAN	
C1429	065G040210031J	3	CAP 0402 10PF 5% 50V NP0	
C1428	065G040210031J	3	CAP 0402 10PF 5% 50V NP0	
C5228	065G040210031J	Y	CAP 0402 10PF 5% 50V NP0	
C5230	065G040210031J	Y	CAP 0402 10PF 5% 50V NP0	
C1516	065G040210131J	3	CAP CHIP 0402 100P 50V NPO +/-5%	
C1517	065G040210131J	3	CAP CHIP 0402 100P 50V NPO +/-5%	
C6111	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6114	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6116	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6132	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6134	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6137	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6141	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6159	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6162	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C6169	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C7101	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C7214	065G040210232K	T	CAP CHIP 0402 1000PF 50V X7R	
C1817	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1820	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1808	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1805	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1832	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1827	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C4115	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1824	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1822	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1804	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1802	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	

C1511	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1509	065G040210332K	Y	CAP CHIP 0402 10N 50V X7R +/-10%	
C1708	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1702	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1524	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1523	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1522	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1905	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1904	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1735	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1734	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1732	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1726	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1725	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1724	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1723	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1722	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1721	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1720	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1718	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1521	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1420	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1421	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1422	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1423	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1424	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1425	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1426	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1431	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1432	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1433	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1434	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1501	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1502	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1503	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1504	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1505	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1519	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1520	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1906	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4132	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4131	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4128	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4127	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4126	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4125	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4124	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	

C4407	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4312	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4311	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4310	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4309	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4308	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4307	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4306	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4303	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7241	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7237	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7234	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7201	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7134	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7116	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7114	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7107	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C7103	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C6219	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C5229	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C5217	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4301	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1403	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1405	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1407	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1409	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1410	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1411	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1412	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1413	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1414	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1415	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1416	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1417	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4220	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4219	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4218	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4215	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4214	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4213	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4212	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4211	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4210	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4209	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C4207	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C1324	065G040210412K	T	CAP CHIP 0402 100NF 16V X7R	
C5214	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	

C5216	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5218	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5219	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5220	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5223	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5225	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5213	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5212	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5210	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5209	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5208	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5206	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5202	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C5201	065G040210412K	Y	CAP 0402 100NF 10% 16V X7R	
C1515	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%	
C1514	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%	
C1510	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%	
C1508	065G040210425K	3	CAP CHIP 0402 100N 25V X5R +/-10%	
C6249	065G040210506K	3	CAP 0402 1UF 10% 6.3V X6S	
C6253	065G040210506K	3	CAP 0402 1UF 10% 6.3V X6S	
C5221	065G0402105A5K	M	CAP 0402 1UF 10% 10V X5R	
C4305	065G0402105A5K	M	CAP 0402 1UF 10% 10V X5R	
C4304	065G0402105A5K	M	CAP 0402 1UF 10% 10V X5R	
C1811	065G0402105A5K	M	CAP 0402 1UF 10% 10V X5R	
C6109	065G040212131J	A	CAP CHIP 0402 120PF J 50V NPO	
C6135	065G040212131J	A	CAP CHIP 0402 120PF J 50V NPO	
C1825	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO	
C1823	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO	
C1819	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO	
C1807	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO	
C1806	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO	
C1803	065G040215031J	T	CAP CHIP 0402 15PF 50V J NPO	
C1801	065G040215232K	T	CAP CHIP 0402 1.5NF K 50V X7R	
C1816	065G040215232K	T	CAP CHIP 0402 1.5NF K 50V X7R	
C6210	065G040218131J	A	MLCC 0402 180PF 50V NP0 +-5% SAMSUNG	
C6211	065G040218131J	A	MLCC 0402 180PF 50V NP0 +-5% SAMSUNG	
C1302	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO	
C1304	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO	
C4316	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO	
C4317	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO	
C4318	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO	
C4319	065G040222031J	T	CAP CHIP 0402 22PF J 50V NPO	
C5211	065G040222131J	A	CAP 0402 220PF 5% 50V NP0	
C1813	065G0402224A5K	Y	CAP CHIP 0402 220N 10V X5R +/-10%	
C1917	065G040227031J	T	CAP CHIP 0402 27PF 50V NPO	
C1916	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO	
C1714	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO	

C1713	065G040233031J	T	CAP CHIP 0402 33PF 50V NPO	
C6158	065G040233131J	T	CAP CHIP 0402 330PF 50V J NPO	
C1830	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0	
C6201	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0	
C6214	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0	
C6215	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0	
C6254	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0	
C6260	065G040247031J	Y	CAP 0402 47PF 5% 50V NP0	
C6205	065G040247312K	T	CAP 0402 47NF 10% 16V X7R	
C6204	065G040247312K	T	CAP 0402 47NF 10% 16V X7R	
C4321	065G040247312K	T	CAP 0402 47NF 10% 16V X7R	
C4320	065G040247312K	T	CAP 0402 47NF 10% 16V X7R	
C1831	065G040247312K	T	CAP 0402 47NF 10% 16V X7R	
C1809	065G040247312K	T	CAP 0402 47NF 10% 16V X7R	
C1320	065G040247312K	T	CAP 0402 47NF 10% 16V X7R	
C1435	065G040250931C	3	CAP CHIP 0402 5PF 50V NP0 +/-0.25PF	
C1436	065G040250931C	3	CAP CHIP 0402 5PF 50V NP0 +/-0.25PF	
C5215	065G040256132K	A	CAP CHIP 0402 560PF K 50V X7R	
C5224	065G040256132K	A	CAP CHIP 0402 560PF K 50V X7R	
C6139	065G040268132K	Y	CAP 0402 680PF 50V X7R +/-10%	
C6221	065G060310231J	Y	CHIP 0603 1000PF 50V NPO	
C6222	065G060310231J	Y	CHIP 0603 1000PF 50V NPO	
C1305	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%	
C1306	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%	
C1311	065G060310332K	3	CAP CHIP 0603 10N 50V X7R +/-10%	
C7122	065G060310332K	F	CAP CHIP 0603 10NF K 50V X7R	
C1601	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C1604	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C1705	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6144	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6145	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6147	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6148	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6150	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6164	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6165	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6170	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6171	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6172	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6173	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6174	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6176	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6177	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6178	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C7113	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C7133	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C7205	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	

C6143	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C1706	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C1711	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C4404	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6105	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6106	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6107	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6110	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6112	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6115	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6117	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6118	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6119	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6128	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6129	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6130	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6131	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6136	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C6138	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C7211	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C7130	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C7126	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C7129	065G060310432K	Y	CAP 0603 100NF 10% 50V X7R	
C4114	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1902	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1810	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C4129	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C4205	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C4221	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C5111	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1719	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1712	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1430	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1427	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1406	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1404	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C1402	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C5130	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7238	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7231	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7223	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7219	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7217	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7202	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7132	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7117	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7108	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	

C5227	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C5205	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C5133	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C7215	065G060310522K	T	CAP CHIP 0603 1UF K 25V X7R	
C1919	065G060310605M	3	MLCC 0603 10UF 6.3V X5R +-20% TDK	
C6218	065G060315131J	Y	CAP CHIP 0603 150PF J 50V NPO	
C1602	065G060322515K	T	CAP 0603 2.2UF 10% 16V X5R	
C1609	065G060322515K	T	CAP 0603 2.2UF 10% 16V X5R	
C7123	065G060333232K	3	CAP CHIP 0603 3300PF K 50V X7R	
C6140	065G060347232K	F	CAP CHIP 0603 4.7NF K 50V X7R	
C1903	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R	
C1911	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R	
C1912	065G0603475A5K	T	CAP CHIP 0603 4.7UF K 10V X5R	
C1730	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO	
C1729	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO	
C1717	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO	
C1716	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO	
C1710	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO	
C1709	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO	
C1704	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO	
C1703	065G060347931C	Y	CAP 0603 4.7PF 0.25PF 50V NPO	
C6113	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%	
C6133	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%	
C6163	065G080510432K	3	CAP CHIP 0805 100N 50V X7R +/-10%	
C6108	065G080510532K	T	CAP 0805 1UF 10% 50V X7R	
C6120	065G080510532K	T	CAP 0805 1UF 10% 50V X7R	
C6149	065G080510532K	T	CAP 0805 1UF 10% 50V X7R	
C6166	065G080510532K	T	CAP 0805 1UF 10% 50V X7R	
C7232	065G080510615K	3	CAP CHIP 0805 10U 16V X5R +/-10%	
C7235	065G080510615K	3	CAP CHIP 0805 10U 16V X5R +/-10%	
C6252	065G0805106A5K	3	CHIP 10UF 10V X5R 10%	
C7104	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7106	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7109	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7111	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7120	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7124	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7135	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7136	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7138	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7203	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7220	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7222	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7224	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7239	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C7240	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C6104	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	

C1330	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C1727	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C1812	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C1814	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C1815	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C1826	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C1828	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C1829	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C4106	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C4107	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C4130	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C4202	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C5207	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C5222	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C5226	065G0805106A5K	T	CHIP 10UF 10V X5R 0805	
C6262	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R	
C6261	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R	
C6259	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R	
C6248	065G080522525K	T	CAP CHIP 0805 2.2UF K 25V X5R	
C7204	065G080533432K	A	CAP 0805 330NF 10% 50V X7R	
C6175	065G080547432K	A	CAP CHIP 0805 0.47UF K 50V X7R	
C6251	065G0805475A2K	T	CAP CHIP 0805 4.7UF K 10V X7R	
C7210	065G120610532K	T	CAP CHIP 1206 1UF K 50V X7R	
C7212	065G120610532K	T	CAP CHIP 1206 1UF K 50V X7R	
C7230	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R	
C7206	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R	
C7127	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R	
C6161	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R	
C6142	065G1206226A5K	T	CAP CHIP1206 22UF K 10V X5R	
C4403	065G121010622K	M	CAP 1210 10UF 10% 25V X7R	
C7218	065G121010622K	M	CAP 1210 10UF 10% 25V X7R	
C6101	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7	
C6102	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7	
C6103	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7	
C6121	067G 3111016CT		EC 100UF 20% 35V HV101M035E077R 6.3*7.7	
C1701	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7	
C1707	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7	
C1715	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7	
C1728	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7	
C6146	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7	
C7105	067G311C1013CT		EC SMD 100UF 20% 16V RV 6.3*7.7	
C7112	067G311R1014CT		EC 100UF 20% 25V 6.3*7.7	
C4313	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7	
C4302	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7	
C4142	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7	
C1327	067G311R2213CT		EC SMD 220UF 20% 16V ZV 6.3*7.7	
U409	070GHDCP500HDC		HDCP CODE	

FB6202	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02	
FB6201	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02	
FB1808	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02	
FB1801	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02	
FB1601	071G 59C601 TA	CHIP BEAD 600R/200MA FCM1608K-601T02	
FB1807	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA	
FB1806	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA	
FB1805	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA	
FB1804	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA	
FB1803	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA	
FB1802	071G 59C800 TA	CHIP BEAD 0603 80R 25% 400MA	
FB5115	071G 59S601 T	CHIP BEAD 600R/500MA MMZ1608S601CT	
FB5116	071G 59S601 T	CHIP BEAD 600R/500MA MMZ1608S601CT	
FB5117	071G 59S601 T	CHIP BEAD 600R/500MA MMZ1608S601CT	
FB5206	071G 59S601 T	CHIP BEAD 600R/500MA MMZ1608S601CT	
L6201	073G 6318910T	CHIP INDUCTOR 1U8 10% MLF1608A1R8KT	
L1401	073G 63229 TA	CHIP INDUCROR 2.2UH 10% FCI1608F-2R2K	
L7201	073G253S 31 H	SMD CHOKE 15.0UH	
L6106	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF	
L6105	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF	
L6104	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF	
L6103	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF	
L6102	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF	
L6101	073G253S 36 H HF	SMD CHOKE 22UH 20% SPI105LRR-220 3.5A,HF	
L7102	073G253S 61 T	SMD CHOKE 2.2UH 30% 0.0217R	
L7103	073G253S 61 T	SMD CHOKE 2.2UH 30% 0.0217R	
L7101	073G253S 96 M1	SMD CHOKE 1.5UH 10% 0.015R 9A	
L1306	073G253S903 H	SMD CHOKE 150UH 10% 0.71R SPI75QR-151	
CN504	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4	
CN503	088G 34019K AV	HDMI HEADER R/A 19P BLACK H=8.4	
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	
CN106	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2	
CN105	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2	
CN104	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2	
CN103	088G352F4B3ACL	USB R/A 8P 2*4 BLACK R/A 14.2	
D5201	093G 60505	SCHOTTKY BAT54C 0.2A 30V SOT-23	
ZD5205	093G 64 37 N	VPORT0603100KV05	
ZD5203	093G 64 37 N	VPORT0603100KV05	
ZD5202	093G 64 37 N	VPORT0603100KV05	
ZD5201	093G 64 37 N	VPORT0603100KV05	
ZD5122	093G 64 37 N	VPORT0603100KV05	
ZD5121	093G 64 37 N	VPORT0603100KV05	
ZD5120	093G 64 37 N	VPORT0603100KV05	
ZD5115	093G 64 37 N	VPORT0603100KV05	
ZD5116	093G 64 37 N	VPORT0603100KV05	
ZD5118	093G 64 37 N	VPORT0603100KV05	

X1401	093G 22S944 J	CRYSTAL NXH30.400AC20F-BK6 30.4M 30PPM	
X401	093G 22S949 J	CRYSTAL NXH27.000AC20F-BK8 27M 30PPM 20P	
X403	093G 22S960 J	CRYSTAL NXE12.000AC20F-BK7 12M 30PPM 20P	
ZD6101	093G 39S 47	BZX84C3V6 SOT-23	
D6102	093G 52S904 T	RECTIFIER S3B-T1R 3A 100V DO-214AB	
ZD7201	093G 60S902 T	DIODE BAT54 SOT-23 PHILIPS	
D5202	093G 60S914 T	DIODE RB751V-40 SOD-323	
D7201	093G 60S927 T	DIODE SX34 DO-214AA	
ZD1805	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1804	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1803	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1802	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1801	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1708	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1707	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1706	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1705	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1704	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1703	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1702	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1701	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1906	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1905	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1904	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1903	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1902	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1901	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1820	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1819	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1818	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1817	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1816	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1806	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1807	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1808	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1809	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1810	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1811	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1812	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1813	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1814	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
ZD1815	093G 64S500 SU	ESD MLVG04025R0QV05BP INPAQ	
D6105	093G 64S522SEM	LL4148	
D6104	093G 64S522SEM	LL4148	
D6103	093G 64S522SEM	LL4148	
D6101	093G 64S522SEM	LL4148	
D1805	093G 64S900 T	DIODE BAS316 SOD-323 PHILIPS	

D1804	093G 64S900 T	DIODE BAS316 SOD-323 PHILIPS	
CN410	311GW125F30ACH	WAFER 1.25MM 30P V/T -	
CN409	311GW125F40ACH	WAFER 1.25MM 40P V/T	
R5208	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
R5207	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
C1518	065G040210412K T	CAP CHIP 0402 100NF 16V X7R	
FB7203	071G 56K121 TA	CHIP BEAD 120R/6000MA HCB2012KF-121T60	
FB1506	071G 59A121 TA	CHIP BEAD 120R/3000MA HCB1608KF-121T30	
	709T52790XS001	COMSUMPTIVE ASS'Y	
	055G 100610	TIN CREAM W/O PB	
	Q52G6026 7	MESH PRINTTING PAPER	
	055G 23520	IPA	
	052G 2191 A	PAPER TAPE	
E715	715G5279M0D000005K	MAIN BOARD PCB	
ECN601	395G801304RY07	HARNESS 4P-B&R+B&W 1000/450MM	
ECN409	395G801851WY76	LVDS CABLE 51P-40P 650MM	
ECN417	395G802205RY03	HARNESS 5P-5P 290MM	
	378G0120586HAB	SPEAKER 8 OHM 12W 230iÁ218	
	098GRABDWNEPHR	REMOTE PHILIPS RC2813808/01	
	P33E0273ADTA1L0100	KEY_FUNCTION	
	P15T1433201	BKT_IO SECC 0.8 MM 42 PHP	
	P15T1502101	BKT HOLDER SGCC 0.8 MM	
	X44GVA140FB0HF	ARTWORK CARTON	
	052G 2191 A	PAPER TAPE	
	756TXCCB02D0020000	MAIN BOARD-CBPFX4YDX3	
U409	056G1133174	EEPROM M24128-BRMN6TP 128 KB SO8	
U405	056G2233 43	FLASH H27U2G8F2CTR-BC 2GB TSOP-48	
SMTF-U405	100TPKAS018DTX	MCU ASS'Y-056G2233 43	
SMTF-U409	100TPKAS019DTX	MCU ASS'Y-056G1133174	
	Q11G7010130 L	PCB-SUPPORT	
ECN418	395G802205WY04	HARNESS 5P-5P 1200MM	
	040G 58162435A	PN LABEL FOR MANUAL PE BAG	
	052G 2191 A	PAPER TAPE	
	X02G8004 1	BOLT	
ECN904	395G802102WY07	HARNESS 2P(D7913) 700MM	
E08901	089G214A15N JR	AC POWER CORD 1500MM	
	052G 1186	SMALL TAPE	
	P15T1504101	BKT_STAND SGCC 0.8 MM	
	X40G2012032X12	LABEL SIDE	
	IRPFBXGC	IR BOARD	
C0202	065G0402105A5K 3	CAP CHIP 0402 1UF K 10V X5R	
C0203	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C0204	065G040210412K 3	CAP CHIP 0402 100N 16V X7R +/-10%	
C0205	065G040210412K Y	CAP 0402 100NF 10% 16V X7R	
C0206	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%	
C207	065G0603475A5K A	CAP 0603 4.7UF 10% 10V X5R CL10A475KP8NN	
C208	065G060310512K T	CAP 0603 1UF 10% 16V X7R	

C209	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C212	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%	
C213	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%	
C214	065G040210131J Y	CAP CHIP 0402 100P 50V NP0 +/-5%	
CN0201	033G8032 8F S HR	WAFER 1.25MM 8P	
LED0201	081G 14 48 EL	CHIP LED RED/BLUE 15-22/R6BHC-B30/2T	
Q0202	057G 419513	BC847C	
Q0203	057G 419513	BC847C	
R0201	061G0402152 JT	RST CHIP 1K5 1/16W 5% TZAI YUAN	
R0202	061G0402152 JT	RST CHIP 1K5 1/16W 5% TZAI YUAN	
R203	061G0402101 JT	RST CHIP 100R 1/16W 5% TZAI YUAN	
R0204	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R0205	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R0206	061G0402103 JT	RST CHIP 10K 1/16W 5% TZAI YUAN	
R0207	061G0402472 JT	RST CHIP 4K7 1/16W 5% TZAI YUAN	
R0208	061G0402272 JF	RST CHIP 2K7 1/16W 5% FENGHUA	
R0209	061G04022200FI	RST 0402 220R 1% 1/16W TA-I	
R210	061G0402471 JT	RST CHIP 470R 1/16W 5% TZAI YUAN	
R211	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R213	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R214	061G0402104 JT	RST CHIP 100K 1/16W 5% TZAI YUAN	
R215	061G0402183 JI	RST 0402 18K 5% 1/16W	
R216	061G0402153 JT	RST CHIP 15K 1/16W 5% TZAI YUAN	
R217	061G0402223 JT	RST CHIP 22K 1/16W 5% TZAI YUAN	
R218	061G0402000 JT	RST CHIPR MAX0R05 1/16W TZAI YUAN	
U202	356G0527909	LIGHT SENSOR ALS-PDIC17-55C-TR8 PIN	
U203	356GS927059	IR RECEIVER IRM-H936M3/TR2 36K	
U205	056G 192 42	OP AMP LM358APWR TSSOP	
ZD0201	093G 39S 66	DIO REG SM BZX84-C5V1 (PHSE)R	
ZD202	093G 39S 14 T	DIODE UDZS3NP.3B 200MW/3.3V SC-76	
	709T53300XS001	COMSUMPTIVE ASS'Y	
E715	715G5330R01000004B	IR BOARD PCB	2nd source
E715	715G5330R01000004S	IR BOARD PCB	
	0Q1G1030 10 47 CR3	SCREW	
	077G 306 35 S	ROCKER SW 2P 17.5MM 600G MR-21S-4BB-F2V	
	X40G055081309A	RATING LABEL	
	X40G0002813A37	CEL LABEL G1	
	Q50G 4 10	TIE (Y1900221)	
	Q52G 1185 92	HCL TAPE	
	Q36T 600 30 16	NONWOVEN FABRIC	
	033G 465 2	CLIP JIONTER	
	Q36T 600 36 11 GP	NONWOVEN FABRIC	
	092GB1JX1A3EGC	BATTERY 1.5V LR03 AAA£™LR03£© ALKALI	
	X40G000181311A	CARTON LABEL	
	Q50G 500 TV005	CABLE TIE	
	0Q1G 930 14 47 CR3	SCREW	
	750TFU550H2123N000	LCD T550HVD02.11A XM AUO	

	ADTV12415AE9	POWER BOARD	
	Z40G0002ALL01A	SFIS LABEL 35MM*9MM	
GND1	009G6005 1	GND TERMINAL	
CN903	033G380215B YH	WAFER 2.0MM 15P W2015-15RVA-S01	
IC9303	056G 139 3B	PC123Y82FZOF SHARP	
IC9302	056G 139 3B	PC123Y82FZOF SHARP	
IC9106	056G 139 3B	PC123Y82FZOF SHARP	
IC9301	056G 379121	IC STR- A6069H DIP-8	
RV9901	061G 46561 WB	VARISTOR 560V 10% 14	
RV9902	061G 46561 WB	VARISTOR 560V 10% 14	
NR9902	061G 58259MYW 8A	NTCR 2.5R 20% 3.6W	
NR9901	061G 58259MYW 8A	NTCR 2.5R 20% 3.6W	
R9801	061G3SWJ70759B SY	RST WD 0.07R 5% 3W	
C9910	063G107K474AEZ	CAP X2 0.47UF 10% 305V	
C9164	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R	
C9161	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R	
C9160	067G515Z561 6K	EC 560UF 20% 35V EV1V561MLT0825F5R	
FB9806	071G 55906	FERRITE CORE 510R C8B R6H 6X9.2(A)	
FB9805	071G 55906	FERRITE CORE 510R C8B R6H 6X9.2(A)	
L9903	073G 174231 X	LINE FILTER 12MH MIN 3LFT18106-123M	
L9901	073G 174231 X	LINE FILTER 12MH MIN 3LFT18106-123M	
L9801	073G 174276 F	PFC CHOKE 240UH 10% ATQ32 2A	
L9801	073G 174276 YS	PFC CHOKE 240UH 10% ATQ32 2A YS04110095	
T9301	080GL52P 52 YS	X'FMR 800UH 10% 50UH EFD2328 YS04160402	
T9101	080GL52P 55 YS	X'FMR 1MH 10% 260UH EFD5056 YS04160399	
CN901	087G 50147D HC HF	HF AC SOKET R/A 2P 12DEGREE H=12.8	
FOR CN901	0Q1G 340 8140	SCREW Q1-SELF TAPING SCREW :Q X8.0	
CN902	311GW250B13BBX	WAFER 2.5MM 13P R/A 35MM 7MM	
CN904	311GW792B02ABX	WAFER 7.92MM 2P W7913-02RVA-S02	
C9911	363G107K334AEZ	CAP X2 0.33UF 10% 305V B32922C3334K567	
C9911	363G107K334BAZ	CAP X2 0.33UF 10% 275V R46KI3330ZSNOK	
C9820	363G210K105GZP	CAP MPP 1UF 10% 450V	
C9157	363G211J2235ZA0001	CAP MPP 22NF 5% 1KV R75QI2220ZH00J	
C9805	367G215X470PKZ000S	EC 47UF 20% 450V LF2W470M6B1052DLRV	
C9804	367G215X470PKZ000S	EC 47UF 20% 450V LF2W470M6B1052DLRV	
C9802	367G215X470PKZ000S	EC 47UF 20% 450V LF2W470M6B1052DLRV	
C9801	367G215X470PKZ000S	EC 47UF 20% 450V LF2W470M6B1052DLRV	
L9103	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A	
L9106	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A	
L9104	373G0253247X00	CHOKE COIL 3UH 15% DR8*8 5A	
D9802	393G0052921	RECTIFIER IN5408G-10 X0 3A 1000V	
	705TXB57203	Q9801/D9801 ASS'Y	
Q9801	057G 667932	MOSFET TK15A60U SC-67	
D9801	093G 52905	DIODE FMNS-1106S TO-220	
	0M1G1730 8120	SCREW 3X8	
HS9801	Q90T0236 2	HEAT SINK	

	705TXB57204	Q9101/Q9102 ASS'Y	
	0M1G1730 8120	SCREW 3X8	
Q9101	357G0667A06	MOSFET STF8NM50N 5A 500V 20W TO-220FP	
Q9102	357G0667A06	MOSFET STF8NM50N 5A 500V 20W TO-220FP	
HS9804	Q90T0237 1	HEAT SINK	
	705TXB84012	F9901 ASS'Y	
	084G 34 14	FUSE CLIP 5*20MM	
F9901	084G 41 7 C	FUSE 5A 250V UDA005(PF)	
	705TXB93206	BD9901 ASS'Y	
BD9901	093G 50460937	BRIDGE TS10B06G-06-X0 10A 800V KBJ	
	0M1G1730 8120	SCREW 3X8	
HS9901	Q90T0222 7	HEAT SINK	
	705TXB93208	D9115/D9116 ASS'Y	
	0M1G1730 8120	SCREW 3X8	
D9115	393G0060A01	SCHOTTKY STPS30M80CFP 30A 80V TO-220FP	
D9117	393G0060A01	SCHOTTKY STPS30M80CFP 30A 80V TO-220FP	
D9116	393G0060A02	SCHOTTKY STPS20SM60CFP 20A 60V TO-220FP	
HS9103	Q90T0236 4	HEAT SINK	
	705TXB93867	D9308 ASS'Y ASS'Y	
D9308	093G1506 2	SCHOTTKY FMW-2156 15A 60V TO-220	
	0M1G1730 8120	SCREW 3X8	
HS9301	Q90T0236 1	HEAT SINK	
	709T51730XM001	COMSUMPTIVE ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
	055G 23520	IPA	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q49G 51100	CLEANER	
	Q51G 6 4509	GLUE_RTV	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
IC9801	056G 379204	PFC R2A20113ASP SOP-8	
IC9101	056G 379211	AC/DC SSC9522S-TL SOP-18	
Q9103	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q9305	057G 417907 T	TRA PMBT3906 PNP -200MA/-40V SOT-23	
Q9106	057G 417907 T	TRA PMBT3906 PNP -200MA/-40V SOT-23	
Q9104	057G 667A03	MOSFET STD1NK60T4 1A 600V 30W DPAK	
R9311	061G0805000 JT	RST 0805 0.05R MAX 1/8W	
R9111	061G0805000 JT	RST 0805 0.05R MAX 1/8W	
R9808	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN	
R9102	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN	
R9103	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN	
R9151	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN	
R9139	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R9336	061G08051001FT	RST CHIP 1K 1/8W 1%	
R9324	061G08051001FT	RST CHIP 1K 1/8W 1%	
R9164	061G08051001FT	RST CHIP 1K 1/8W 1%	
R9140	061G08051001FT	RST CHIP 1K 1/8W 1%	
R9138	061G08051001FT	RST CHIP 1K 1/8W 1%	

R9153	061G08051002FY	RST CHIP 10K 1/8W 1%	
R9155	061G08051002FY	RST CHIP 10K 1/8W 1%	
R9165	061G08051002FY	RST CHIP 10K 1/8W 1%	
R9308	061G08051002FY	RST CHIP 10K 1/8W 1%	
R9813	061G08051002FY	RST CHIP 10K 1/8W 1%	
R9304	061G08051003FY	RST CHIP 100K 1/8W 1%	
R9101	061G08051500FT	RST CHIPR 150OHM +-1% 1/8W TZAIYUAN	
R9810	061G08051602FI	RST 0805 16K 1% 1/8W	
R9145	061G08051802FI	RST CHIP 18K OHM 1/8W 1% TA-I	
R9163	061G08052001FT	RST CHIP 2K 1/8W 1%	
R9333	061G08052001FT	RST CHIP 2K 1/8W 1%	
R9805	061G0805204 JT	RST CHIP R 200KOHM 1/8W +/-5% TZAI YUAN	
R9334	061G0805221 JT	RST CHIP 220R 1/8W 5% TZAI YUAN	
R9161	061G08052402FT	RST CHIP 24K 1/8W 1%	
R9335	061G0805332 JT	RST CHIP 3K3 1/8W 5% TZAI YUAN	
R9152	061G0805470 JT	RST CHIPR 47OHM +-5% 1/8W TZAI YUAN	
R9154	061G0805470 JT	RST CHIPR 47OHM +-5% 1/8W TZAI YUAN	
R9149	061G0805471 JI	RST 0805 470R 5% 1/8W	
R9147	061G0805471 JI	RST 0805 470R 5% 1/8W	
R9178	061G0805512 JT	RST CHIPR 5K1 +-5% 1/8W TZAI YUAN	
R9806	061G0805563 JF	RST CHIPR 56KOHM +-5% 1/8W FENGHUA	
R9338	061G08057501FT	RST CHIP R 7K5 1/8W +/-1%	
R9337	061G08058201FT	RST CHIP 8K2 1/8W 1%	
RJ9805	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
RJ9804	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
RJ9803	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
RJ9802	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
RJ9801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
RJ9302	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
R9811	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
R9160	061G12061002FT	RST CHIPR 10KOHM +-1% 1/4W 1206	
R9307	061G12061002FT	RST CHIPR 10KOHM +-1% 1/4W 1206	
R9302	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO	
R9325	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO	
R9326	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO	
R9327	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO	
R9328	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO	
R9817	061G12061003FY	RST CHIPR 100KOHM +-1% 1/4W YAGEO	
R9142	061G12061504FI	RST 1206 1.5M 1% 1/4W	
R9144	061G12061504FI	RST 1206 1.5M 1% 1/4W	
R9150	061G12061504FI	RST 1206 1.5M 1% 1/4W	
R9317	061G12061504FI	RST 1206 1.5M 1% 1/4W	
R9318	061G12061504FI	RST 1206 1.5M 1% 1/4W	
R9319	061G12061504FI	RST 1206 1.5M 1% 1/4W	
R9175	061G1206152 JT	RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN	
R9176	061G1206152 JT	RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN	
R9177	061G1206152 JT	RST CHIPR 1.5KOHM +-5% 1/4W TZAI YUAN	

R9306	061G12062001FT		RST CHIP R 2KOHM 1/4W +/-1%	
R9159	061G1206203 JT		RST CHIPR 20KOHM +-5% 1/4W TZAI YUAN	
R9303	061G12062202FT		RST 1206 22K 1% 1/4W TZAI YUAN	
R9332	061G1206229 JT		RST CHIPR 2R2 +-5% 1/4W TZAI YUAN	
R9146	061G12062431FT		RST CHIPR 2.43KOHM +-1% 1/4W TZAI YUAN	
R9180	061G12062702FT		RST CHIP R 27KOHM 1/4W +/-1%	
R9331	061G1206470 JT		RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN	
R9330	061G1206470 JT		RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN	
R9323	061G1206475 JT		RST CHIPR 4.7 MOHM +-5% 1/4W TZAI YUAN	
R9174	061G1206512 JT		RST CHIPR 5.1 KOHM +-5% 1/4W TZAI YUAN	
R9158	061G1206562 JT		RST 1206 5.6K 5% 1/4W TZAI YUAN	
R9816	061G12066803FF		RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R9815	061G12066803FF		RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
C9171	065G080510232K F		CAP 0805 1000PF 10% 50V X7R	
C9334	065G080510232K Y		CAP CHIP 0805 1N 50V X7R +/-10%	
C9155	065G080510232K Y		CAP CHIP 0805 1N 50V X7R +/-10%	
C9144	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9145	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9146	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9149	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9162	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9165	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9170	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9301	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9335	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9342	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9828	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9829	065G080510432K Y		CAP CHIP 0805 100N 50V X7R +/-10%	
C9151	065G080510522K M		CAP 0805 1UF 10% 25V X7R	
C9826	065G080522232K Y		CAP CHIP 0805 2N2 50V X7R +/-10%	
C9824	065G080522332K Y		CAP CHIP 0805 22N 50V X7R +/-10%	
C9343	065G080522432K Y		CAP CHIP 0805 220N 50V X7R +/-10%	
C9825	065G080522432K Y		CAP CHIP 0805 220N 50V X7R +/-10%	
C9150	065G080547432K T		CAP CHIP 0805 0.47UF K 50V X7R	
C9333	065G080547432K T		CAP CHIP 0805 0.47UF K 50V X7R	
C9154	065G080556131J Y		CAP CHIP 0805 560P 50V NP0 +/-5%	
ZD9104	093G 39S964 T		ZENER BZT52-B13 13V 0.41W SOD-123	
D9803	093G 60S500 T		SCHOTTKY SS1060FL-R1-10001 SOD123FL	
D9302	093G 60S500 T		SCHOTTKY SS1060FL-R1-10001 SOD123FL	
D9301	093G 60S500 T		SCHOTTKY SS1060FL-R1-10001 SOD123FL	
D9113	093G 60S500 T		SCHOTTKY SS1060FL-R1-10001 SOD123FL	
D9112	093G 60S500 T		SCHOTTKY SS1060FL-R1-10001 SOD123FL	
R9141	061G 1SJ10852T SY		RST WD 0.1R 5% 1W	
R9901	061G212Y10552T SY		RST MGFR 1MOHM +-5% 1/2W FUTABA	
R9814	061G214Y10552T SY		RST MGFR 1MOHM +-5% 1/4W FUTABA	
SG9902	062G 10 18 KW		SURGE ARRESTER 200V 20%	
SG9903	062G 10 18 KW		SURGE ARRESTER 200V 20%	

SG9904	062G 10 18 KW	SURGE ARRESTER 200V 20%	
SG9905	062G 10 18 KW	SURGE ARRESTER 200V 20%	
C9156	065G 1K101 2T6921	CAP CER 100PF 1KV K Y5P	
C9173	065G 1K470 2T6921	CAP CER 47PF K 1KV	
C9803	065G 1K471 2T6921	CAP CER 470PF 1KV K Y5P	
C9344	067G 2044712KT A	CAP CS 470UF 20% 10V 10*7 2000 HR	
C9830	067G 3151007HB A	EC 10UF 20% 50V 6.3*7 3000 HR	
C9337	067G 3154707KT	EC 47UF 20% 50V ER1H470MPN1007RU	
C9163	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5	
C9166	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5	
C9168	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5	
C9169	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5	
C9341	067G 5153314HT A	EC 330UF 20% 25V HSP331M1EG07VM6HTAP5	
C9340	067G 5154713KT	EC 470 20% 16V EV	
C9147	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 HR	
C9302	067G315M2207KB	EC 22UF 20% 50V 6.3*7 3000 HR	
ZD9103	093G 3957752T	GDZJ6.2B	
ZD9105	093G 3995652T	DIODE GDZJ30B DO-35	
D9114	093G 52908	RECTIFIER UF4007 A0 1 1000 DO-41	
D9304	093G 6026T52T	CTIFIER DIODE FR107	
D9305	093G 6026T52T	CTIFIER DIODE FR107	
D9307	093G 6026T52T	CTIFIER DIODE FR107	
D9306	093G 6451652T	1N4148	
D9110	093G 6451652T	1N4148	
D9109	093G 6451652T	1N4148	
ZD9102	093G 39G 5	DIODE MTZJ15B DO-34	
ZD9303	093G 39G 5	DIODE MTZJ15B DO-34	
ZD9101	093G 39G 9	DIODE MTZJ30B DO-34	
ZD9301	093G 39G 11	ZENER MTZJ18B 18V 0.5W DO-34	
J9101	095G 90 23	JUMP WIRE - -	
J9102	095G 90 23	JUMP WIRE - -	
J9103	095G 90 23	JUMP WIRE - -	
J9104	095G 90 23	JUMP WIRE - -	
J9312	095G 90 23	JUMP WIRE - -	
J9314	095G 90 23	JUMP WIRE - -	
J9315	095G 90 23	JUMP WIRE - -	
J9316	095G 90 23	JUMP WIRE - -	
J9802	095G 90 23	JUMP WIRE - -	
J9803	095G 90 23	JUMP WIRE - -	
J9805	095G 90 23	JUMP WIRE - -	
J9806	095G 90 23	JUMP WIRE - -	
J9807	095G 90 23	JUMP WIRE - -	
J9808	095G 90 23	JUMP WIRE - -	
J9809	095G 90 23	JUMP WIRE - -	
J9820	095G 90 23	JUMP WIRE - -	
J9821	095G 90 23	JUMP WIRE - -	
J9822	095G 90 23	JUMP WIRE - -	

J9823	095G 90 23	JUMP WIRE - -	
J9824	095G 90 23	JUMP WIRE - -	
J9825	095G 90 23	JUMP WIRE - -	
J9826	095G 90 23	JUMP WIRE - -	
J9311	095G 90 23	JUMP WIRE - -	
J9106	095G 90 23	JUMP WIRE - -	
J9107	095G 90 23	JUMP WIRE - -	
J9108	095G 90 23	JUMP WIRE - -	
J9109	095G 90 23	JUMP WIRE - -	
J9110	095G 90 23	JUMP WIRE - -	
J9112	095G 90 23	JUMP WIRE - -	
J9113	095G 90 23	JUMP WIRE - -	
J9114	095G 90 23	JUMP WIRE - -	
J9116	095G 90 23	JUMP WIRE - -	
J9117	095G 90 23	JUMP WIRE - -	
J9301	095G 90 23	JUMP WIRE - -	
J9304	095G 90 23	JUMP WIRE - -	
J9305	095G 90 23	JUMP WIRE - -	
J9306	095G 90 23	JUMP WIRE - -	
J9307	095G 90 23	JUMP WIRE - -	
J9308	095G 90 23	JUMP WIRE - -	
J9309	095G 90 23	JUMP WIRE - -	
J9310	095G 90 23	JUMP WIRE - -	
R9301	361G1SWJ10952T00SY	RST NWR 1.0R 5% 1W NWS01J1R00A520NH	
IC9304	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92	
IC9107	056G 158 10 T	DC/DC AS431AZTR-E1 150MA 40V TO-92	
R9329	061G 30347852T HX	RST FUSE 0.47R 5% 1W	
C9339	065G 1K10193T	CAP CER 100PF 10% 1KV R	
C9339	065G 1K1019ST	CAP CER 100PF 10% 1KV R	
C9331	065G 1K1029ST	CAP CER 1NF 10% 1KV R	
C9338	065G 1K1029ST	CAP CER 1NF 10% 1KV R	
C9902	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P	
C9907	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P	
C9906	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P	
C9915	065G306K2212SR	CAP Y1 220PF 10% 250V Y5P	
C9904	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9909	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9912	065G306K4712SR	CAP Y1 470PF 10% 250V Y5P	
C9913	065G306K6812SR	CAP Y1 680PF 10% 250V Y5P	
C9336	067G315M2207HB	EC 22UF 20% 50V 6.3*7 3000 HR	
FB9301	071G 55 9 T	BEAD 3.5*0.8*6.0MM 110R HF	
FB9903	071G 55 26 H	BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-796	
FB9803	071G 55 29 HF	FERRITE BEAD 3.5*2.2*0.8 TAPING HF	
J9811	095G 90 23	JUMP WIRE - -	
J9812	095G 90 23	JUMP WIRE - -	
J9828	095G 90 23	JUMP WIRE - -	
L9105	095G 90 23	JUMP WIRE - -	

J9115	095G 90 23	JUMP WIRE - -	
J9111	095G 90 23	JUMP WIRE - -	
FB9804	095G 90 23	JUMP WIRE - -	
FB902	095G 90 23	JUMP WIRE - -	
FB9802	095G 90 23	JUMP WIRE - -	
J8105	095G 90 23	JUMP WIRE - -	
J8104	095G 90 23	JUMP WIRE - -	
J9813	095G 90 23	JUMP WIRE - -	
J9830	095G 90 23	JUMP WIRE - -	
J9118	095G 90 23	JUMP WIRE - -	
J9901	095G 90 23	JUMP WIRE - -	
J9829	095G 90 23	JUMP WIRE - -	
C9172	363G213K2224TA	CAP DMPE 2.2NF 10% 630V RSBPC1220SH00K	
C9152	365G001J1006ST	CAP CER 10PF 5% 1KV 8SL100J102N56G	
	709T51730XA001	COMSUMPTIVE ASS'Y	
E715	715G5173P01W21002S	POWER BOARD PCB	
CN901	006G 31500	EYELET	
T9101	006G 31500	EYELET	
CN904	006G 31500	EYELET	
FB9801	071G 55 26 H	BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-796	
FB9801	071G 55 26 S	BEAD 3.5*6MM 127R 25% LB3.5jÁ0.8jÁ6-2	
C9148	065G0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
Q9302	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
R9809	061G0805201 JT	RST CHIPR 200OHM +-5% 1/8W TZAI YUAN	
R9320	061G08055603FT	RST CHIP 560K 1/8W 1%	
R9820	061G12062009FT	RST 1206 20R 1% 1/4W TZAI YUAN	
R9305	061G12062200FI	RST 1206 220R 1% 1/4W	
R9807	061G1206750 JT	RST CHIPR 75 OHM +-5% 1/4W TZAI YUAN	
C9827	065G080510231J F	CAP 0805 1NF 5% 50V NPO	
C9153	065G080510532K M	CAP 0805 1UF 10% 50V X7R	
C9159	065G080533432K F	CAP 0805 330NF 10% 50V X7R	
ZD9106	093G 39S951 T	ZENER BZT52-B5V1 5.1V 0.41W SOD-123	
Q9303	357G0761A0100T	SMALLTRAN BTC4672M3 5A 50V 0.6W SOT-89	
	709T51730XS001	COMSUMPTIVE ASS'Y	
HS9807	Q85T0204101	SHIELD 10.5*50	
ECN903	395G801415DY02	HARNESS 15P-14P 260MM	
	378G0110574YAC	SPEAKER 16 OHM 11W 132X27MM 0 NO	
	X44GVA1481304A000T	ARTWORK CARTON	
	Q36T 600 45 1	CLOTH_GRIDDING	
	0M1G1730 8120	SCREW 3X8	
	Q45G99010TV04300HW	PROTECT BAG	
	X44GVA14201	CUSHION-B EPS EBONY 55 VERTICAL 5820	
	P33E0272ADTA1L0100	COVER_FUNCTION	
	X44GVA14101	CUSHION-T EPS EBONY 55 VERTICAL 5820	
	0Q1G1030 10 47 CR3	SCREW	
	0M1G1030 8 47 CR3	SCREW	
	LEPFBXG2	LED BOARD	

CN301	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM	
CN302	033G8032 5F B	CONN 1.25MM 5P R/A 11.2MM 5.7MM	
Q301	057G 419513	BC847C	
Q302	057G 419513	BC847C	
Q303	057G 419513	BC847C	
R301	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R304	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R307	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R302	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R305	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R308	061G0603101 JY	RST CHIPR 100 OHM +-5% 1/10W YAGEO	
R05	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN	
R06	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN	
R13	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN	
R14	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN	
R21	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN	
R22	061G0603270 JT	RST CHIP 27R 1/10W 5% TZAI YUAN	
R303	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R306	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R309	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R08	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN	
R16	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN	
R24	061G0603560 JT	RST CHIP 56R 1/10W 5% TZAI YUAN	
R07	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN	
R15	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN	
R23	061G0603620 JT	RST CHIP R 62OHM +-5% 1/10W TZAI YUAN	
R01	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805	
R02	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805	
R09	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805	
R10	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805	
R17	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805	
R18	061G1206121 JT	RST CHIPR 120 OHM +-5% 1/4W 0805	
R19	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN	
R11	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN	
R03	061G1206680 JT	RST CHIPR 68 OHM +-5% 1/4W TZAI YUAN	
C303	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%	
C302	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%	
C301	065G060310232K Y	CAP CHIP 0603 1N 50V X7R +/-10%	
L116	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L115	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L114	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L113	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L112	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L111	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L107	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L101	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L102	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	

L103	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L104	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L105	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L106	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L117	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L121	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L122	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L123	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L124	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L125	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L126	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
L127	081G 14RGB EL	LED R/G/B 61-038/GBRSB7W-B01/ET	
	715G5359T01000004K	LED BOARD PCB	
	P15T1501101	BKT_PCB_MAINBD_L	
	0M1G 130 6 47 CR3	SCREW 3X6	
	X15T8466101000GMYF	BKT_POWER_BTM	
	X40G2012032X11	LABEL IO	
	0M1G1740 8120	SCREW FOR STD/MF 42-D020715/42-D000649()	
	Q40G000181328C	CARTON LABEL	
	Q45G 77 5	PE PACKING (Y1900241)	
	X41G78DV813 1A	CARD	
	X41G78SV81364A	QSG --55PFL5620/T3 QSG	
	P52G1801051	INSULATING PLATE	
ECN418	395G802205RY04	HARNESS 5P-5P 1200MM	2nd source
ECN904	395G802102RY07	HARNESS 2P(D7913) 700MM	2nd source
E08901	089G214A15N HL	AC POWER CORD 1500MM	2nd source
ECN401	395G801413WY13	HARNESS 13P-6P+3P 450/1000MM	2nd source
ECN701	095G801313DY15	HARNESS 12P-13P 230MM	2nd source
ECN601	395G801304LY07	CRT BRAID WIRE 4P-B&R+B&W 1000/450MM	
ECN409	395G801851RY76	LVDS CABLE 51P-40P 650MM	2nd source
ECN417	S95G802205SY03	HARNESS 5P-5P 290MM	2nd source
ECN903	395G801415WY02	HARNESS 15P-14P 260MM	2nd source