

请至以下互联网址注册产品以获得完整的信息服务

www.philips.com/welcome

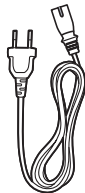
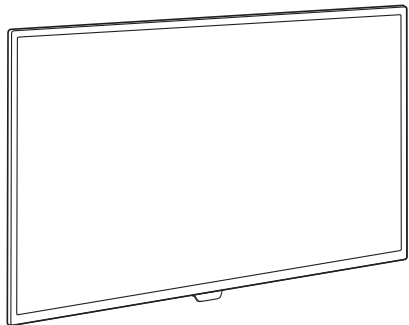
使用产品前请阅读用户手册（具体操作详见操作导引）并请保留备用！

5600系列LED背光源智能电视

40PFF5661/T3

43PFF5661/T3

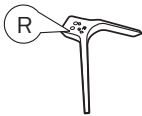
50PFF5661/T3



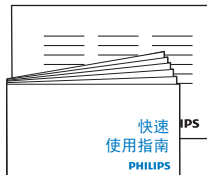
x4



左



右



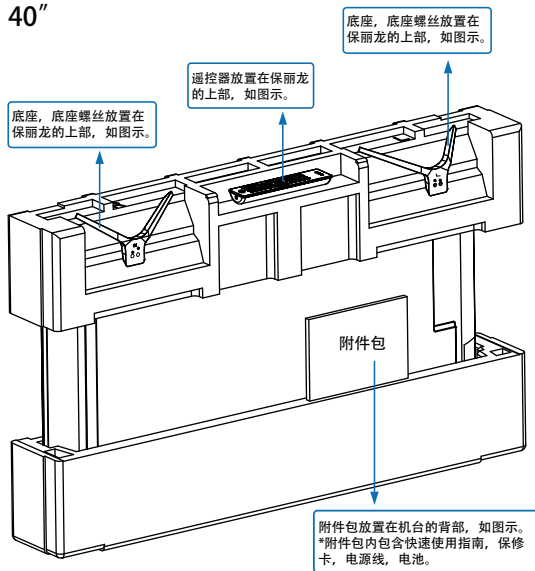
快速 使用指南

PHILIPS

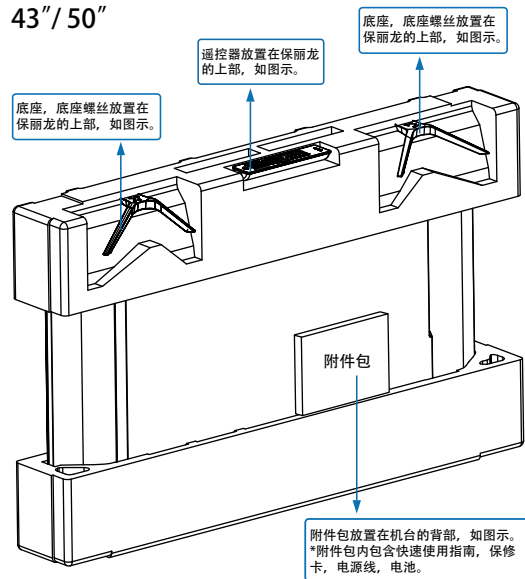
产品外形根据型号不同会有所差异，请以实际机型为准！

您的产品包装箱内物品摆放位置

40"



43"/50"



以上图示仅供参考，具体请以实际为准！

目录

您的产品包装箱内物品摆放位置	2
重要信息	4
安装底座	7
连接	10
电池安装方式	13
打开电视	14
操作导引	14
电子电气产品有害物质限制使用标识要求	15



重要信息

安全

小心触电或发生火灾！

- 切勿让电视机与雨或水接触。切勿将液体容器（例如花瓶）放置在电视机旁边或上面。如果将液体洒到了电视机表面或内部，请立即断开电视机的电源。请与Philips 客户服务中心联系，对电视机进行检查后再行使用。
- 切勿将电视机、遥控器或电池放在明火或其它热源（包括直射的阳光）附近。为避免火焰蔓延，请始终使蜡烛或其它明火远离电视机、遥控器和电池。



- 切勿向电视机上的通风槽或其它开口中插入任何物体。
- 旋转电视机时，请确保电源线不会绷紧。电源线绷紧会使电源连接变松，进而产生火花。

小心短路或起火！

- 切勿将遥控器或电池暴露在雨中、水中或过热的环境中。
- 请避免电源插头产生拉力。松动的电源插头可能产生火花或者导致起火。

小心人身伤害或电视机损坏！

- 需由两个人搬运重量超过25千克的电视机。
- 将电视机安装在机座上时，请仅使用提供的机座。将机座牢固地固定到电视机上。将电视机放在水平、平坦且可承受电视机和机座总重量的表面上。
- 采用壁挂方式安装电视时，请仅使用可承受电视机重量的壁挂安装托架。将壁挂安装托架固定到可承受电视机和壁挂安装托架总重量的墙壁上。TPV Display Technology(Xiamen)Co.,Ltd.对由于安装不当而造成的事故、人身伤害或损失不负任何责任。

小心伤害儿童！

请遵循以下注意事项，以避免因电视机掉落而导致儿童受伤：

- 切勿将电视机放在由可拉动的布或其它材料覆盖的表面上。
- 确保电视机的任何部分均位于表面边缘以内。
- 将电视机放在较高的家具（如书柜）上时，一定要将家具和电视机都固定到墙壁或适当的支撑物上。
- 告知儿童爬上家具触摸电视机可能带来的危险。

小心误食电池！

- 此产品的遥控器含有电池，有可能被孩童误食，请将电池放于孩童无法接触的位置。

小心过热！

- 切勿将电视机安装在封闭空间内。始终在电视机周围留出至少4英寸或10厘米的空间以便通风。确保窗帘或其它物体不会遮挡电视机上的通风槽。

小心损坏电视机！

- 在将电视机连接到电源插座上之前，请确保电源电压与电视机背面印刷的值相匹配。如果电压不同，切勿将电视机连接到电源插座上。
- 电视长期不使用的情况下，请切断电源。

小心人身伤害、起火或电源线损坏！

- 切勿将电视机或任何物体放在电源线上。
- 电源插头作为断开装置，应当保持能方便地操作。
- 断开电源线时，应始终握住插头，而不能拉电缆。
- 雷雨天气来临之前，请断开电视机与电源插座及天线的连接。在雷雨天气里，切勿触摸电视机、电源线或天线的任何部分。
- 接入本设备的有线网络天线必须与保护接地隔离，否则可能会引起着火等危险！

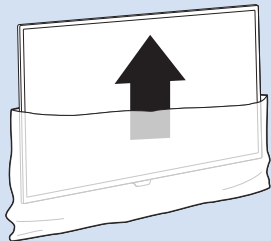
小心听力损害！

- 避免在高音量下或长时间使用耳机或听筒。

1

安装底座

1

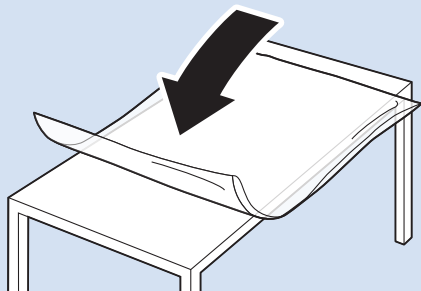


50" 12.40kg
43" 8.02kg
40" 6.8kg



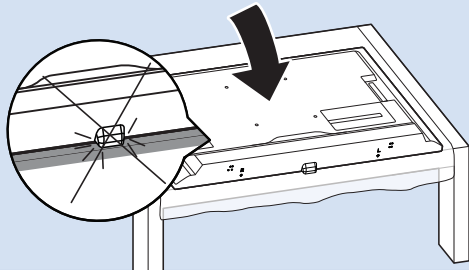
*取出电视机。

2



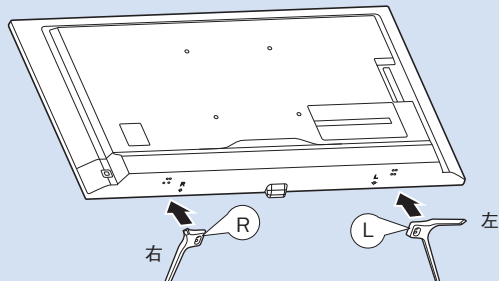
*确保平整台面上无杂物后铺上软布。

3



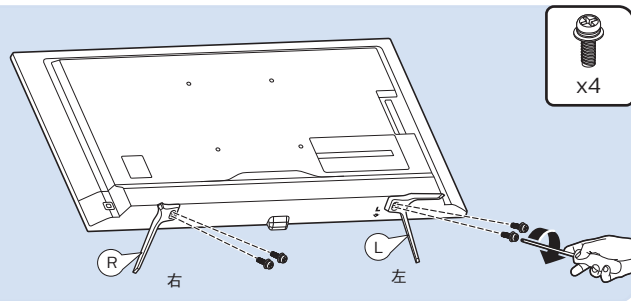
*请将电视机底部边缘靠近台面边缘,将下巴放置于台面外。

4



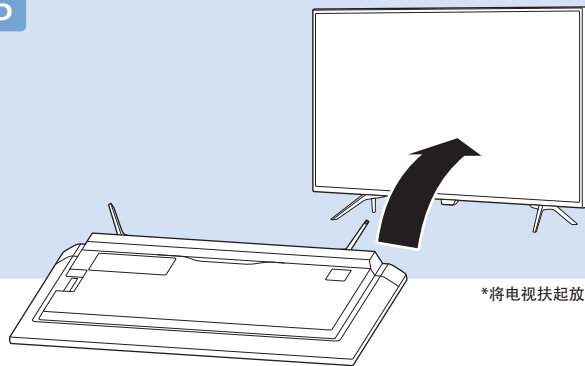
*将底座按照图示对齐放置(注意区分左右支撑), R、L在底座上有标识。

5



*按照图示将螺丝锁紧。

6



*将电视扶起放好。

VESA (x,y)

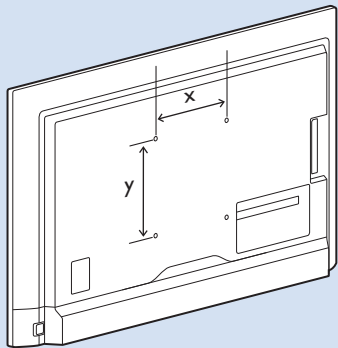
50" 400x200 M6

43" 200x200 M6 (壁挂配件需另外购买)

40" 200x200 M4

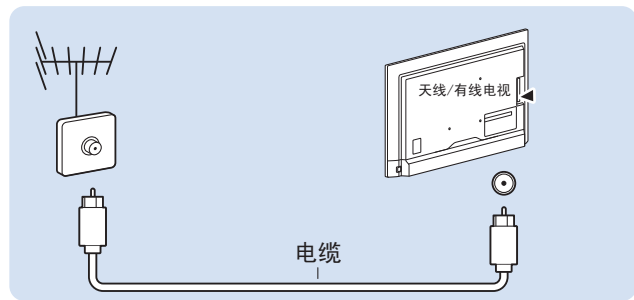
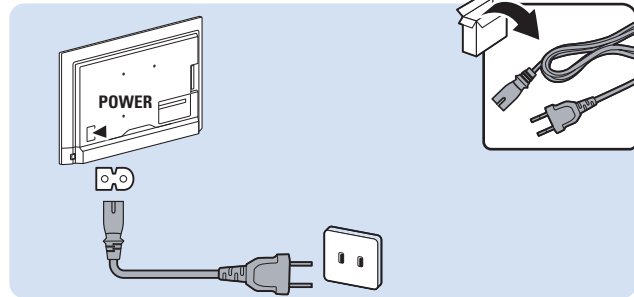
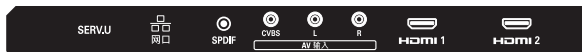
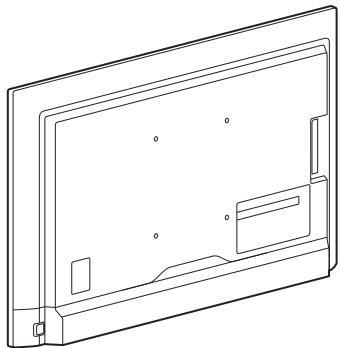


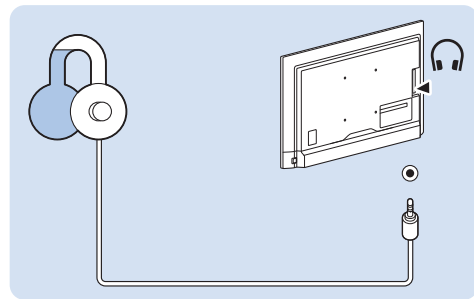
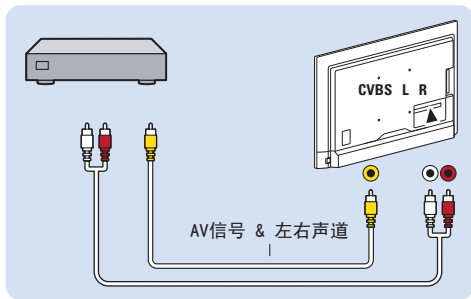
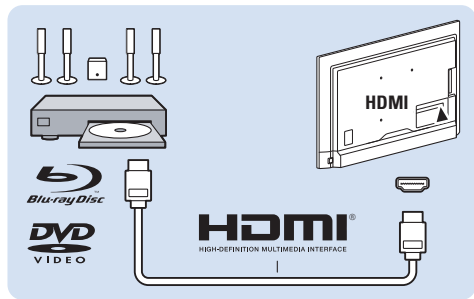
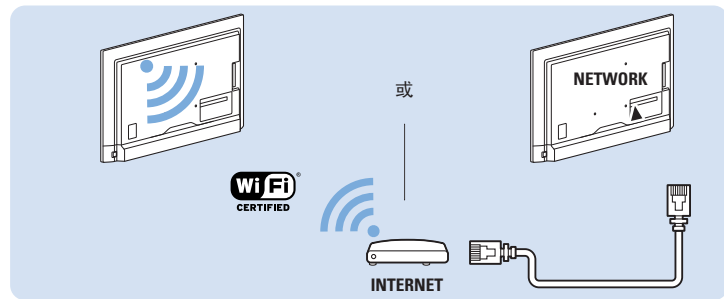
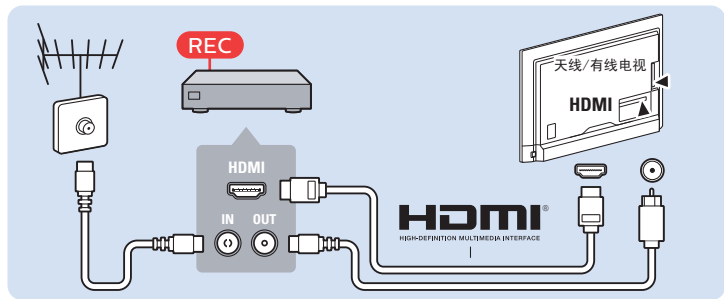
建议螺丝有效螺牙长度12-14MM (不含垫片)

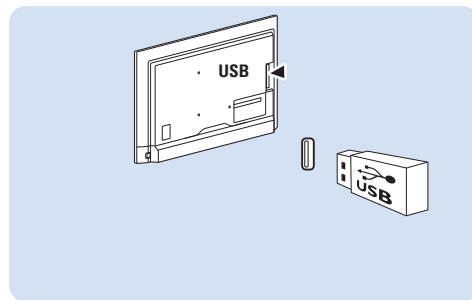
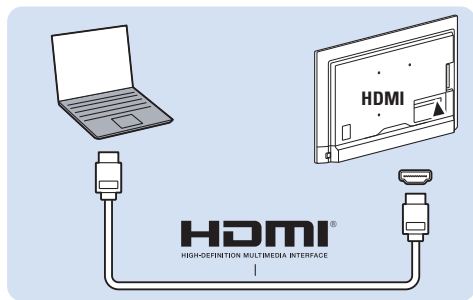
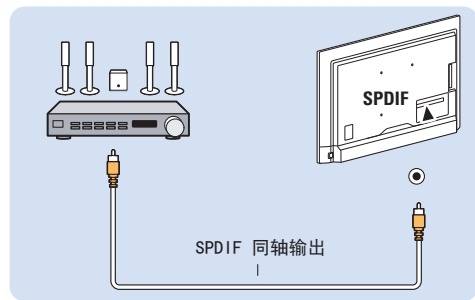


2

连接





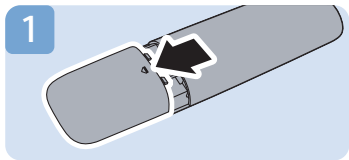


3

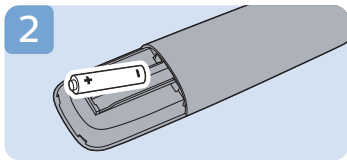


电池安装方式

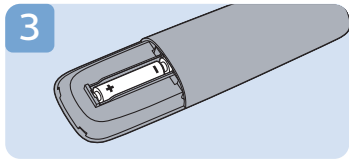
1



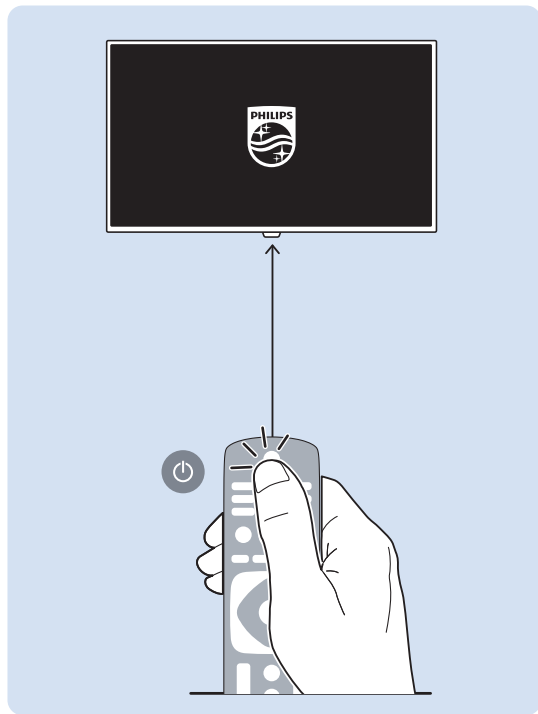
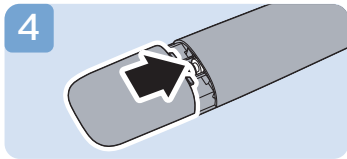
2



3



4

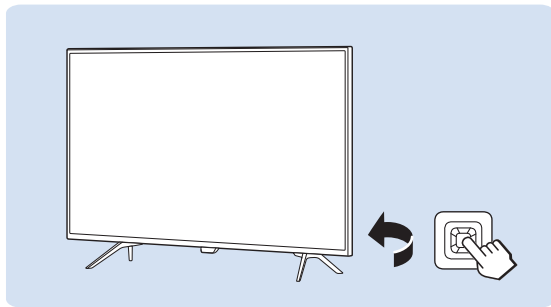


4



打开电视

按下电视背面多功能方向键的中间键，打开电视机。

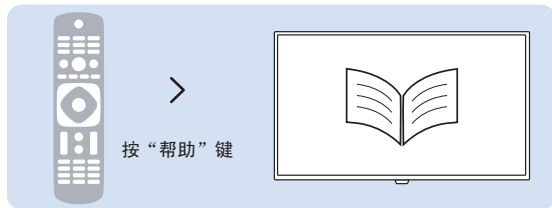


5

?

操作导引

请按照提示，进行电视设置。



更多操作信息请参考 PHILIPS support 网站。



6

电子电气产品有害物质限制使用标识要求

本产品有害物质名称及含量

零部件名称		有害物质					
		铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
塑料外框		○	○	○	○	○	○
后壳		○	○	○	○	○	○
LCD面板	CCFL	×	×	○	○	○	○
	LED	×	○	○	○	○	○
电路板组件*		×	○	○	○	○	○
底座		○	○	○	○	○	○
电源线		×	○	○	○	○	○
其他线材		×	○	○	○	○	○
遥控器		×	○	○	○	○	○

*：电路板组件包括印刷电路板及其构成的零部件，如电阻、电容、集成电路、连接器等。

本表格根据 SJ/T 11364 的规定编制

○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572规定的限量要求。

备注：以上打“×”的部件，应功能需要，部分有害物质含量超过GB/T 26572规定的限量要求，但符合欧盟RoHS 法规要求（属于豁免部分）。



该电子电气产品含有某些有害物质，在环保使用期限内可以放心使用，超过环保使用期限之后则应该进入回收循环系统。

《废弃电器电子产品回收处理管理条例》提示性说明

为了更好地关爱及保护地球，当用户不再需要此产品或产品寿命终止时，请遵守国家废弃电器电子产品回收处理相关法律法规，将其交给当地具有国家认可的回收处理资质的厂商进行回收处理。



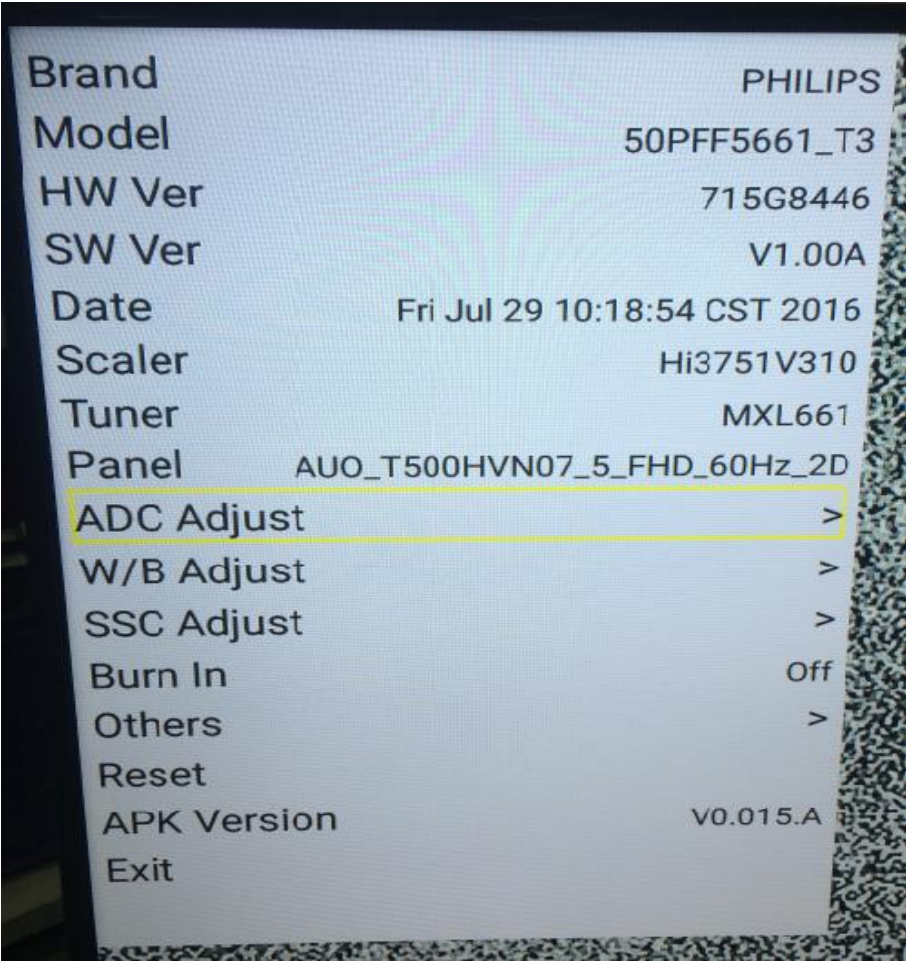
所有注册和未注册的商标是其各自所有者的财产。规格如有变更，恕不另行通知。
Philips 和 Philips 盾牌图形是皇家飞利浦有限公司的注册商标，其使用需遵循皇家飞利浦有限公司的许可。

出版日期：2016年8月

升级方式如下：

1. 将升级文件放到 U 盘根目录。
2. 电视断电，插入 U 盘。
3. 上电, 电视会自动升级，升级完成后电视会自动重启。

工厂模式调整：选项+1999+返回



项目名称	功能说明	备注
Brand	机种品牌	不可调整
Model	机器型号	不可调整
HW Ver	硬体板号	不可调整
SW Ver	软体版本	不可调整
Date	软体发布日期	不可调整
Scaler	主芯片型号	不可调整
Tuner	高频头型号	不可调整
Panel	液晶屏型号	不可调整
ADC Adjust	ADC调整	免调
W/B Adjust	白平衡调整	不建议调整
SSC Adjust	展频调整	不建议调整
Burn In	拷机模式	On/Off
Others	工厂菜单	不建议调整
Reset	复位	
APK Version	APK版本	不可调整
Exit	退出工厂模式	

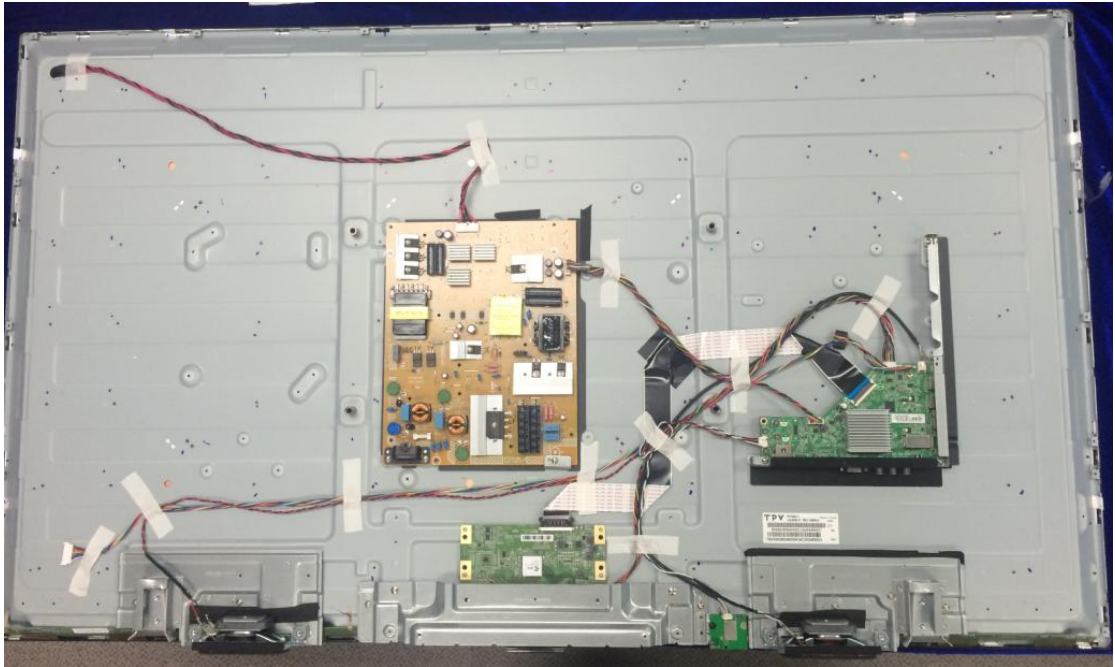
1. 正视图



2. 后视图



3. 内部结构图



版本	发布日期	变更说明	对外机种名
A00	9/14/2016	首次发布	50PFF5661/T3

对内机种名	Scalar
E50G47NDEUPHNNX	Hi3751ARBCV3100D00 PBGA-577

屏	主板板号
TPT500J1-HVN07.U S500S XM TPV	715G8446M01001004Y

电源板板号	升压板板号	按键板板号
715G6679P02008002M		715G7088K01000004K

遥控板板号

715G7055R01000004Y

级别	点位	组件
1		041G 68508 A
1		0M1G 130 6 47 CR3
1		0M1G 940 6125
1		0M1G1030 5120
1		0M1G1030 6 47 CR3
1		0M1G1030 8120
1		0Q1G 930 6 47 CR3
1	317G01	317GAAWF634XUG
1	SP01	378G0110567YDX
1	ECN401	395G179M51HC61
1	ECN401	395G179W51HC61
1	ECN01	395G801402RC01
1	ECN01	395G801402WC01
1	ECN602	395G801404RD50
1	ECN701	395G801416RD03
1	ECN701	395G801416XD03
1	ECN402	395GH20006DT048000
1	ECN402	395GH20006XT048000
1	ECN400	395GH20010DT014000
1	ECN400	395GH20010WT014000
1	RC01	398GR08BCPHN0001CH
1		708GQB698130WPX1CH
1		756TXGCB07D011000X
1		A15T1166201000GMZ1
1		CBPFG9DDX3
1		IRPFFAA9
1		KEPFEEA9
1	E750	LVA500HVN07AFJ2X0X
1		P33E0738XJL01T0100
1		P33E0756ALDZ1C0100
1		P33E0757ADT01L0200
1		P34E23850GM04K0400
1		P40GD000813 9A
1		PLTVGF701XXG6
1		Q02G707105000100XL
1		Q11G701017000L00ZL
1		Q36T 600 30 6
1		Q36T 600 31 1
1		Q36T 600 35 3 GP
1		Q40G0001624 4A
1		Q49G03PL1BQ0HF0000
1		Q52G130118600000YY
1		Q52G1501150523AWBK
1		Q52G160119100A00YY
1	M01101	X11G701000500000JY
1	M01101	X11G701000500000PJ
1		X12G8012 1
1		X15T235450100000LH
1		X15T262810100000YF
1		X15T265610100000LH
1		X15T265620100000LH
1		X15T944840100000Z1
1		X15T944980100000Z1
1		X15T9957L01000GMYF

1		X37T8273011000L0SL
1		X37T8273011000R0SL
1		X40G2016050X1300XY
1		X40G2016050X1400ZA
1		X44GQB691010FA
1		X44GQB692010FA
1		X44GQB693010FA
1		X44GQB69401EPE
1		X44GQB6981301A00HX
1		X45G990110600000WN
1		X52G18012650000ABK
1		X52G180141300000ZA
1		X52G180145000000ZA
1	E089G01	089G214A15N HL
1	E089G01	089G214A15N IS
1	BT01	392GB1TA1A3C2C
1		Q45G88010TV05600X1
1		X40G000881328A
1		X41G40SV81344A
1		X41G78DV81311E
1		040G 58162435A
1		Q40G000162493B
1		X40G000181310C
1		X40G0500813A11
1		708GQB698130WPX1CH
2		Q07G 2 L 30
2		Q44G6002119 98
2		Q44G9003151
2		Q50G 4 10
2		Q52G1301 9
2		X44G6002103040
2		X44G6002CP543A
2		X45G770101700000QF
1		756TXGCB07D011000X
2	SMTF-U406	100TP7VQ001DTX
2	U406	356G3333004612
1		CBPFG9DDX3
2		Z40G0002ALL01A
2	CN104	033G3802 3 BH L
2	C621	067G315M1016KV
2	C620	067G315M1016KV
2	CN103	088G 78G137ACL
2	CN600	088G302G7B1AYG
2	CN102	088G352F6B3AYG
2	CN602	311GW200A04ABX
2	CN402	311GW200C06ABL
2	CN400	311GW200C10ABL
2	CN701	311GW200C12BBX
2	CN601	388G078G111ACL
2	CN101	388G352F911ADL
2	SH102	388G510G502ACL
2	TU100	388G510H402AHC
2	HS401	P90T0051301
2	HS601	Q90G6119 6
2		SMTFG9DDX3

1		IRPFFAA9
2		SMTIRPFFAA9
1		KEPFEEA9
2		SMTKEPFEEA9
1		PLTVGF701XXG6
2		Z40G0002ALL01A
2	GND4	009G6005 1
2	GND5	009G6005 1
2	CN8601	033G380212B YH
2	R9801	061G153M10859B SY
2	C9901	063G107M47410M
2	C9902	063G107M47410M
2	FB9801	071G 55906
2	CN9902	087G 50147D HC HF
2	FOR CN9902	0Q1G 340 8140
2	CN9101	311GW200C16AAX
2	U9102	356G013903B0HF
2	U9401	356G013903B0HF
2	U8602	356G013903B0HF
2	U8606	356G0700008604
2	U8605	356G0700008604
2	RV9901	361G0046681KZE
2	NR9902	361G0058259MYW008A
2	NR9901	361G0058259MYW008A
2	C9902	363G107K474BEC
2	C9901	363G107K474BEC
2	C9820	363G210J105GHP
2	C9801	367G215X680PHZ000S
2	C9802	367G215X680PHZ000S
2	C8606	367G515X121JKZ
2	C8605	367G515X121JKZ
2	FB9901	371G0055021H02
2	FB9903	371G0055021H02
2	L9902	373G0174303H00
2	L9801	373G0174352H00
2	L9901	373G0174353H00
2	L9105	373G0253247X00
2	L8601	373G0253247X00
2	L9106	373G0253247X00
2	T9101	380GL52P185N00
2	T8601	380GL52P206L00
2	BD9901	393G0050460A14
2		705TAG57073
2		705TAG57074
2		705TAG57075
2		705TAG57076
2		705TAG84021
2		705TAG93050
2		709T66790XM002
2		PLGF701XXG6SMT
2	HS8601	X90G070710100000BF
2	HS8602	X90G070710100000BF
2	HS9901	X90G201000800000BF
2		SMTFG9DDX3
3	U100	056G 581 9

3	U101	056G 665528
3	Q404	057G 417511
3	Q503	057G 417511
3	Q701	057G 417511
3	Q702	057G 417511
3	Q504	057G 417511
3	Q600	057G 417511
3	Q700	057G 763940
3	RP503	061G 1260008JT
3	RP502	061G 1260008JT
3	RP504	061G 1260008JT
3	RP505	061G 1260008JT
3	RP408	061G 1263308JY
3	RP400	061G 1263308JY
3	RP407	061G 1263308JY
3	RP403	061G 1263308JY
3	RP401	061G 1263308JY
3	RP412	061G 1263308JY
3	RP402	061G 1263308JY
3	RP409	061G 1263308JY
3	RP413	061G 1263308JY
3	RP410	061G 1263308JY
3	RP404	061G 1263308JY
3	RP405	061G 1263308JY
3	RP406	061G 1263308JY
3	RP411	061G 1263308JY
3	R7020	061G0402000 JF
3	R541	061G0402000 JF
3	R649	061G0402000 JF
3	R7047	061G0402000 JF
3	R113	061G0402000 JF
3	R114	061G0402000 JY
3	R117	061G0402000 JY
3	R537	061G0402000 JY
3	R147	061G0402000 JY
3	R148	061G0402000 JY
3	R611	061G0402100 JY
3	R612	061G0402100 JY
3	R4033	061G0402100 JY
3	R4032	061G0402100 JY
3	R508	061G04021000FY
3	R4035	061G04021000FY
3	R4051	061G04021001FY
3	R4036	061G04021001FY
3	R621	061G04021001FY
3	R4048	061G04021001FY
3	R4050	061G04021001FY
3	R4057	061G04021001FY
3	R4054	061G04021001FY
3	R4056	061G04021001FY
3	R4049	061G04021001FY
3	R4055	061G04021001FY
3	R132	061G04021002FT
3	R133	061G04021002FT
3	R138	061G04021002FY

3	R131	061G04021002FY
3	R162	061G0402101 JF
3	R161	061G0402101 JF
3	R609	061G0402101 JF
3	R617	061G0402101 JF
3	R123	061G0402101 JY
3	R151	061G0402101 JY
3	R125	061G0402101 JY
3	R118	061G0402101 JY
3	R523	061G0402101 JY
3	R534	061G0402101 JY
3	R4077	061G0402101 JY
3	R533	061G0402101 JY
3	R524	061G0402101 JY
3	R115	061G0402101 JY
3	R124	061G0402101 JY
3	R7030	061G0402102 JF
3	R7050	061G0402102 JF
3	R631	061G0402102 JY
3	R527	061G0402102 JY
3	R7037	061G0402102 JY
3	R656	061G0402102 JY
3	R620	061G0402102 JY
3	R4002	061G0402102 JY
3	R525	061G0402102 JY
3	R7043	061G0402102 JY
3	R535	061G0402102 JY
3	R7038	061G0402102 JY
3	R7031	061G0402102 JY
3	R518	061G0402102 JY
3	R625	061G0402103 JF
3	R731	061G0402103 JF
3	R130	061G0402103 JF
3	R129	061G0402103 JF
3	R531	061G0402103 JY
3	R528	061G0402103 JY
3	R519	061G0402103 JY
3	R536	061G0402103 JY
3	R655	061G0402103 JY
3	R7035	061G0402103 JY
3	R520	061G0402103 JY
3	R4008	061G0402103 JY
3	R4001	061G0402103 JY
3	R135	061G0402103 JY
3	R521	061G0402103 JY
3	R4003	061G0402103 JY
3	R526	061G0402103 JY
3	R502	061G0402103 JY
3	R4000	061G0402103 JY
3	R7009	061G0402103 JY
3	R651	061G0402103 JY
3	R112	061G0402103 JY
3	R7017	061G0402103 JY
3	R134	061G0402103 JY
3	R4006	061G0402103 JY

3	R7007	061G0402103 JY
3	R530	061G0402103 JY
3	R4007	061G0402103 JY
3	R4080	061G0402103 JY
3	R653	061G0402103 JY
3	R627	061G0402104 JF
3	R7036	061G0402104 JF
3	R7042	061G0402104 JF
3	R615	061G0402104 JY
3	R616	061G0402104 JY
3	R4071	061G0402105 JT
3	R727	061G04021053FT
3	R7039	061G04021212FF
3	R136	061G0402123 JY
3	R137	061G0402123 JY
3	R728	061G04021372FY
3	R610	061G0402152 JF
3	R7032	061G04021692FY
3	R661	061G0402181 JF
3	R660	061G0402181 JF
3	R4047	061G0402201 JY
3	R659	061G0402203 JF
3	R622	061G0402203 JF
3	R635	061G0402220 JY
3	R634	061G0402220 JY
3	R633	061G0402220 JY
3	R632	061G0402220 JY
3	R7025	061G04022202FT
3	R7048	061G0402241 JY
3	R4053	061G0402241 JY
3	R4046	061G0402241 JY
3	R509	061G04022702FT
3	R7041	061G04022702FT
3	R624	061G0402303 JF
3	R126	061G0402330 JT
3	R641	061G0402330 JT
3	R127	061G0402330 JT
3	R642	061G0402330 JT
3	R4069	061G0402330 JY
3	R4079	061G0402330 JY
3	R4068	061G0402330 JY
3	R4072	061G0402330 JY
3	R4067	061G0402330 JY
3	R4076	061G0402330 JY
3	R4070	061G0402330 JY
3	R4078	061G0402330 JY
3	R4074	061G0402330 JY
3	R4075	061G0402330 JY
3	R4073	061G0402330 JY
3	R7023	061G04023302FF
3	R4028	061G04024701FY
3	R4132	061G0402472 JF
3	R165	061G0402472 JF
3	R603	061G0402472 JF
3	R602	061G0402472 JF

3	R643	061G0402472 JF
3	R644	061G0402472 JF
3	R116	061G0402472 JF
3	R4133	061G0402472 JF
3	R4043	061G0402472 JY
3	R122	061G0402472 JY
3	R7013	061G0402472 JY
3	R529	061G0402472 JY
3	R522	061G0402472 JY
3	R7018	061G0402472 JY
3	R4052	061G0402472 JY
3	R121	061G0402472 JY
3	R4029	061G0402472 JY
3	R7010	061G0402472 JY
3	R4045	061G0402472 JY
3	R648	061G0402473 JY
3	R4081	061G0402473 JY
3	R623	061G0402474 JT
3	R7049	061G0402474 JT
3	R613	061G04025101FF
3	R619	061G04025101FF
3	R119	061G04025103FF
3	R735	061G04026202FT
3	R128	061G04027509FY
3	R614	061G0402823 JF
3	R618	061G0402823 JF
3	R743	061G06031001FY
3	R4131	061G0603154 JY
3	R7006	061G0603154 JY
3	R7004	061G0603473 JY
3	R4130	061G0603473 JY
3	R175	061G06037509FF
3	R177	061G06037509FF
3	R176	061G06037509FF
3	R174	061G06037509FF
3	R7051	061G0805000 JF
3	R729	061G08052208FT
3	R143	061G1206000 JY
3	R178	061G1206000 JY
3	C131	065G040210031J A
3	C4090	065G040210031J A
3	C4008	065G040210131J T
3	C654	065G040210232K F
3	C7132	065G040210232K F
3	C4033	065G040210232K Y
3	C125	065G040210232K Y
3	C4012	065G040210232K Y
3	C128	065G040210232K Y
3	C133	065G040210332K A
3	C107	065G040210412K A
3	C507	065G040210412K A
3	C619	065G040210412K A
3	C7059	065G040210412K A
3	C4041	065G040210412K A
3	C4043	065G040210412K A

3	C4100	065G040210412K A
3	C4044	065G040210412K A
3	C4039	065G040210412K A
3	C7068	065G040210412K A
3	C144	065G040210412K A
3	C7077	065G040210412K A
3	C7111	065G040210412K A
3	C115	065G040210412K A
3	C7069	065G040210412K A
3	C4050	065G040210412K A
3	C147	065G040210412K A
3	C132	065G040210412K A
3	C7125	065G040210412K A
3	C7107	065G040210412K A
3	C4081	065G040210412K A
3	C162	065G040210412K A
3	C7081	065G040210412K A
3	C4028	065G040210412K A
3	C7118	065G040210412K A
3	C143	065G040210412K A
3	C4092	065G040210412K A
3	C7031	065G040210412K A
3	C7079	065G040210412K A
3	C4024	065G040210412K A
3	C137	065G040210412K A
3	C4020	065G040210412K A
3	C4046	065G040210412K A
3	C7113	065G040210412K A
3	C7016	065G040210412K A
3	C4017	065G040210412K A
3	C7117	065G040210412K A
3	C7034	065G040210412K A
3	C4021	065G040210412K A
3	C4083	065G040210412K A
3	C4032	065G040210412K A
3	C7091	065G040210412K A
3	C4027	065G040210412K A
3	C4045	065G040210412K A
3	C7014	065G040210412K A
3	C4034	065G040210412K A
3	C160	065G040210412K A
3	C7110	065G040210412K A
3	C109	065G040210412K A
3	C7108	065G040210412K A
3	C4023	065G040210412K A
3	C611	065G040210412K A
3	C114	065G040210412K A
3	C4049	065G040210412K A
3	C7112	065G040210412K A
3	C7042	065G040210412K A
3	C140	065G040210412K A
3	C4082	065G040210412K A
3	C7048	065G040210412K A
3	C7071	065G040210412K A
3	C7045	065G040210412K A

3	C7049	065G040210412K	A
3	C7078	065G040210412K	A
3	C7104	065G040210412K	A
3	C7051	065G040210412K	A
3	C612	065G040210412K	A
3	C7060	065G040210412K	A
3	C4101	065G040210412K	A
3	C111	065G040210412K	A
3	C4018	065G040210412K	A
3	C4031	065G040210412K	A
3	C7056	065G040210412K	A
3	C4026	065G040210412K	A
3	C506	065G040210412K	A
3	C159	065G040210412K	A
3	C4042	065G040210412K	A
3	C4040	065G040210412K	A
3	C7055	065G040210412K	A
3	C7082	065G040210412K	A
3	C112	065G040210412K	A
3	C7114	065G040210412K	A
3	C4022	065G040210412K	A
3	C4025	065G040210412K	A
3	C102	065G040210412K	A
3	C141	065G040210412K	A
3	C145	065G040210412K	A
3	C4088	065G040210412K	A
3	C146	065G040210412K	A
3	C4084	065G040210412K	A
3	C7135	065G040210412K	F
3	C7087	065G0402105A5K	A
3	C7043	065G0402105A5K	A
3	C7011	065G0402105A5K	A
3	C4015	065G0402105A5K	A
3	C7085	065G0402105A5K	A
3	C122	065G0402105A5K	A
3	C4099	065G0402105A5K	A
3	C7058	065G0402105A5K	A
3	C4030	065G0402105A5K	A
3	C7076	065G0402105A5K	A
3	C7089	065G0402105A5K	A
3	C7061	065G0402105A5K	A
3	C7126	065G0402105A5K	A
3	C121	065G0402105A5K	A
3	C4029	065G0402105A5K	A
3	C7124	065G0402105A5K	A
3	C7015	065G0402105A5K	A
3	C7122	065G0402105A5K	A
3	C7105	065G0402105A5K	A
3	C7121	065G0402105A5K	A
3	C7100	065G0402105A5K	A
3	C7109	065G0402105A5K	A
3	C4047	065G0402105A5K	A
3	C7098	065G0402105A5K	A
3	C7123	065G0402105A5K	A
3	C4048	065G0402105A5K	A

3	C7092	065G0402105A5K	A
3	C7057	065G0402105A5K	A
3	C7099	065G0402105A5K	A
3	C7095	065G0402105A5K	A
3	C7090	065G0402105A5K	A
3	C7086	065G0402105A5K	A
3	C136	065G0402105A5K	A
3	C153	065G0402105A5K	A
3	C7094	065G0402105A5K	A
3	C7096	065G0402105A5K	A
3	C7097	065G0402105A5K	A
3	C7088	065G0402105A5K	A
3	C7120	065G0402105A5K	A
3	C7062	065G0402105A5K	A
3	C154	065G0402105A5K	A
3	C4016	065G0402105A5K	A
3	C120	065G0402105A5K	A
3	C7106	065G0402105A5K	A
3	C634	065G040222031J	F
3	C637	065G040222031J	F
3	C636	065G040222031J	F
3	C7020	065G040222031J	F
3	C635	065G040222031J	F
3	C142	065G040222232K	F
3	C7052	065G040222415K	Y
3	C7072	065G040222415K	Y
3	C138	065G040233031J	F
3	C117	065G040233031J	F
3	C124	065G040233031J	F
3	C139	065G040233031J	F
3	C603	065G040233131J	F
3	C4086	065G040239031J	A
3	C4087	065G040239031J	A
3	C607	065G040247031J	Y
3	C148	065G040247031J	Y
3	C657	065G040247031J	Y
3	C149	065G040247031J	Y
3	C118	065G040247312K	F
3	C151	065G040247312K	F
3	C150	065G040247312K	F
3	C119	065G040247312K	F
3	C7116	065G0402474A5K	F
3	C4035	065G0402474A5K	F
3	C4037	065G0402474A5K	F
3	C4014	065G0402474A5K	F
3	C4013	065G0402474A5K	F
3	C7115	065G0402474A5K	F
3	C4036	065G0402474A5K	F
3	C656	065G040268132K	F
3	C655	065G040268132K	F
3	C614	065G060310432K	F
3	C615	065G060310432K	F
3	C616	065G060310432K	F
3	C618	065G060310432K	F
3	C731	065G060310432K	F

3	C4011	065G060310432K F
3	C4007	065G060310432K F
3	C613	065G060310432K F
3	C4010	065G060310432K F
3	C617	065G060310432K F
3	C4116	065G060310432K F
3	C605	065G060310512K A
3	C608	065G060310512K A
3	C508	065G060310512K A
3	C604	065G060310512K A
3	C7131	065G060310512K T
3	C7044	065G060310605M M
3	C113	065G060310605M M
3	C7018	065G060310605M M
3	C630	065G060310605M M
3	C4019	065G060310605M M
3	C130	065G060310605M M
3	C7032	065G060310605M M
3	C7033	065G060310605M M
3	C631	065G060310605M M
3	C7063	065G060310605M M
3	C108	065G060310605M M
3	C170	065G060310605M M
3	C4038	065G060310605M M
3	C7064	065G060310605M M
3	C629	065G060310605M M
3	C705	065G060322232K Y
3	C7001	065G060322422K T
3	C732	065G0603225A5K A
3	C601	065G0603475A5K A
3	C4089	065G0603475A5K A
3	C602	065G0603475A5K A
3	C647	065G080510432K Y
3	C648	065G080510432K Y
3	C715	065G080510615K T
3	C730	065G080522605M M
3	C737	065G080522605M M
3	C736	065G080522605M M
3	C735	065G080522605M M
3	C738	065G080522605M M
3	C740	065G080522605M M
3	C729	065G080522605M M
3	C739	065G080522605M M
3	C7019	065G080547605M T
3	C4113	065G120610625K A
3	C7127	065G120610625K A
3	C7128	065G120610625K A
3	C110	067G311R1013LT
3	HDCP-U406	070GHDCP500HDC
3	FB600	071G 56K121 TA
3	FB700	071G 59A121 TA
3	L705	073G253S 71 M
3	CN502	088G 34019G AD
3	CN501	088G 34019G AD
3	D100	093G 6433S

3	ZD700	093G 39S923 T
3	D700	093G 60S 37 T
3	ZD406	093G 64S500 SU
3	ZD510	093G 64S500 SU
3	ZD405	093G 64S500 SU
3	ZD601	093G 64S500 SU
3	ZD603	093G 64S500 SU
3	ZD511	093G 64S500 SU
3	ZD600	093G 64S500 SU
3	ZD404	093G 64S500 SU
3	ZD507	093G 64S500 SU
3	ZD508	093G 64S500 SU
3	D503	093G 64S526SEM
3	D502	093G 64S526SEM
3	D501	093G 64S526SEM
3	CN401	311GF050A51ADJ
3	T100	353G0045502J00
3	U704	356G056313200C00HF
3	U706	356G0563223607
3	U702	356G0563223607
3	U707	356G0563252601
3	U102	356G0566024600
3	U401	356G0568577605
3	U403	356G0615004613
3	U402	356G0615004613
3	U601	356G0616048601
3	U600	356G0616136
3	U406	356G3333004612
3	U701	356GD563006183
3	U703	356GD563006610
3	U708	356GD563006610
3	U710	356GD563010205
3	Q500	357G07630620HF
3	Q403	357G0763A06
3	R7034	361G04022492FY
3	R7040	361G04022492FY
3	R107	361G04025108FT
3	R110	361G04025108FT
3	R108	361G04025108FT
3	R106	361G04025108FT
3	R111	361G04025108FT
3	R109	361G04025108FT
3	R101	361G06031330FY
3	C7017	365G040222502K000M
3	C7080	365G040222502K000M
3	C4085	365G040222502K000M
3	C7075	365G040222502K000M
3	C4001	365G040222502K000M
3	C7065	365G040222502K000M
3	C105	365G040247931C000M
3	C104	365G040247931C000M
3	C4102	365G060310606M000A
3	C7103	365G060310606M000A
3	C100	365G060310606M000A
3	C103	365G060310606M000A

3	C7084	365G060310606M000A
3	C7119	365G060322605M000A
3	C7101	365G080522606M000M
3	C7083	365G080522606M000M
3	C126	365G080547172K000F
3	C196	365G120610292K000F
3	C135	365G120647282K000Y
3	C180	365G120647282K000Y
3	C183	365G120647282K000Y
3	C179	365G120647282K000Y
3	C161	365G120647282K000Y
3	C168	365G120647282K000Y
3	C181	365G120647282K000Y
3	C127	365G120647282K000Y
3	C176	365G120647282K000Y
3	C182	365G120647282K000Y
3	C4114	367G311C101FLT
3	MAC-U406	370G0MAC642CNT
3	HDCP2-U406	370GHDCP603PHP
3	FB704	371G042P121M02
3	FB601	371G042P121M02
3	FB705	371G042P221M00
3	FB706	371G042P221M00
3	FB101	371G042U102C00
3	FB100	371G042U102C00
3	L102	373G0603338FKD
3	L601	373G253S147Y00
3	L600	373G253S147Y00
3	L602	373G253S147Y00
3	L603	373G253S147Y00
3	L101	373G253S239D00
3	L704	373G253S356M00
3	L703	373G253S356M00
3	L701	373G253S526M00
3	CN105	388G342G8B5FCL
3	X100	393G022S60100J
3	X400	393G022S66300J
3	E715	715G8446M01001004K
3	E715	715G8446M01001004Y
2		SMTIRPFFAA9
3	R202	061G0603101 JT
3	R301	061G0402102 JT
3	R201	061G0402103 JT
3	R302	061G0402222 JT
3	C304	065G0402105A5K M
3	C305	065G0402105A5K M
3	Q301	057G 477904 T
3	CN201	033G8032 5F S HR
3	LED301	081G 63R 1 EL
3	LED301	081G 63R 1 GP
3	CN201	311GW125D05ACX
3	U201	356GS927075
3	E715	715G7055R01000004M
3	E715	715G7055R01000004Y
2		SMTKEPFEEAA9

3	R01	061G06031201FF
3	R01	061G06031201FT
3	R01	061G06031201FY
3	R05	061G06031502FF
3	R05	061G06031502FT
3	R05	061G06031502FY
3	R04	061G06032201FT
3	R04	061G06032201FY
3	R02	061G06034709FT
3	R03	061G06036801FF
3	R03	061G06036801FT
3	R03	061G06036801FY
3	C06	065G060310432K A
3	C06	065G060310432K F
3	C06	065G060310432K Y
3	CN01	311GW125D02ADX
3	SW01	377G060902C0CJ
3	SW01	377G060902C0HC
3		709T70880XS001
3	E715	715G7088K01000004K
2		705TAG57073
3		051G 200 1
3	D9801	093G 52905
3		0M1G1730 8120
3	Q9801	357G0600600600
3	HS9801	Q90G0219003A0000SY
2		705TAG57074
3		051G 200 1
3		0M1G1730 8120
3	Q9105	357G0600100600
3	HS9102	Q90G0219 4
2		705TAG57075
3		051G 200 1
3		0M1G1730 8120
3	Q9101	357G0667650006
3	HS9101	Q90G0219 4
2		705TAG57076
3		051G 200 1
3	Q8601	057G 667931
3		0M1G1730 8120
3	HS9201	Q90G0236 7
2		705TAG84021
3		084G 34 10
3		084G 34 14
3	F9902	084G 41 7
2		705TAG93050
3		051G 200 1
3	D8601	093G 52905
3	D8602	093G 52905
3		0M1G1730 8120
3	HS9202	Q90G0219003A0000SY
2		709T66790XM002
3		051G 200 1
3		052G 2191 A
3		055G 23520

3		055G 23524
3		Q49G 51100
3		Q51G 6 4509
3		Q55G 100622
3		Q55G 100655
2		PLGF701XXG6SMT
3	IC9901	056G 665142
3	R9138	061G0805000 JF
3	R9128	061G0805000 JF
3	R8156	061G0805000 JF
3	R9104	061G0805000 JF
3	R9138	061G0805000 JT
3	R9128	061G0805000 JT
3	R8156	061G0805000 JT
3	R9104	061G0805100 JF
3	R9104	061G0805100 JT
3	R9121	061G08051001FF
3	R9121	061G08051001FT
3	R9106	061G0805101 JF
3	R9106	061G0805101 JT
3	R9809	061G0805103 JF
3	R9813	061G0805103 JF
3	R9107	061G0805103 JF
3	R9813	061G0805103 JT
3	R9107	061G0805103 JT
3	R9809	061G0805103 JT
3	R8118	061G0805104 JT
3	R8118	061G0805104 JY
3	R9141	061G08051203FT
3	R8114	061G08051302FF
3	R8114	061G08051302FT
3	R9406	061G08051501FF
3	R9406	061G08051501FT
3	R9804	061G08051912FF
3	R9804	061G08051912FT
3	R9402	061G08052002FF
3	R9402	061G08052002FT
3	R8101	061G0805220 JT
3	R8101	061G0805220 JY
3	R9116	061G08052200FF
3	R9116	061G08052200FT
3	R9115	061G08052201FF
3	R9115	061G08052201FT
3	R9806	061G08052401FF
3	R9806	061G08052401FT
3	R9812	061G08052402FF
3	R9812	061G08052402FT
3	R9119	061G08052701FF
3	R9119	061G08052701FT
3	R9808	061G0805330 JF
3	R9808	061G0805330 JT
3	R8112	061G08053302FF
3	R8112	061G08053302FT
3	R8111	061G08053902FT
3	R8111	061G08053902FY

3	R9118	061G08054301FT
3	R9118	061G08054301FY
3	R8116	061G08054302FF
3	R8116	061G08054302FT
3	R9807	061G0805470 JT
3	R8102	061G0805470 JT
3	R8102	061G0805470 JY
3	R9807	061G0805470 JY
3	R9408	061G08055103FF
3	R9408	061G08055103FT
3	R9117	061G0805512 JF
3	R9117	061G0805512 JT
3	R8113	061G08056801FF
3	R8110	061G08056801FF
3	R8113	061G08056801FT
3	R8110	061G08056801FT
3	R9120	061G08059101FT
3	R9120	061G08059101FY
3	JR922	061G1206000 JF
3	JR902	061G1206000 JF
3	JR904	061G1206000 JF
3	JR908	061G1206000 JF
3	JR920	061G1206000 JF
3	R8119	061G1206000 JF
3	R9814	061G1206000 JF
3	JR906	061G1206000 JF
3	JR921	061G1206000 JF
3	JR907	061G1206000 JF
3	D8102	061G1206000 JF
3	JR905	061G1206000 JF
3	R8136	061G1206000 JF
3	R8164	061G1206000 JF
3	JR911	061G1206000 JF
3	JR911	061G1206000 JT
3	JR907	061G1206000 JT
3	D8102	061G1206000 JT
3	R8164	061G1206000 JT
3	JR922	061G1206000 JT
3	R8136	061G1206000 JT
3	JR902	061G1206000 JT
3	JR905	061G1206000 JT
3	JR908	061G1206000 JT
3	JR920	061G1206000 JT
3	R8119	061G1206000 JT
3	R9814	061G1206000 JT
3	JR906	061G1206000 JT
3	JR904	061G1206000 JT
3	JR921	061G1206000 JT
3	R9126	061G1206100 JF
3	R9126	061G1206100 JT
3	R9405	061G12061002FF
3	R9405	061G12061002FT
3	R9803	061G12061004FT
3	R9802	061G12061004FT
3	R9817	061G12061004FT

3	R9803	061G12061004FY
3	R9802	061G12061004FY
3	R9817	061G12061004FY
3	R9407	061G1206101 JF
3	R9407	061G1206101 JT
3	R9403	061G1206102 JF
3	R9103	061G1206102 JF
3	R9810	061G1206102 JF
3	R9810	061G1206102 JT
3	R9403	061G1206102 JT
3	R9103	061G1206102 JT
3	R9404	061G1206103 JF
3	R8104	061G1206103 JF
3	R9122	061G1206103 JF
3	R9122	061G1206103 JT
3	R8104	061G1206103 JT
3	R9404	061G1206103 JT
3	R8153	061G1206104 JF
3	R8151	061G1206104 JF
3	R8152	061G1206104 JF
3	R8151	061G1206104 JT
3	R8153	061G1206104 JT
3	R8152	061G1206104 JT
3	R8147	061G1206201 JF
3	R8141	061G1206201 JF
3	R8148	061G1206201 JF
3	R8143	061G1206201 JF
3	R8145	061G1206201 JF
3	R8144	061G1206201 JF
3	R8142	061G1206201 JF
3	R8146	061G1206201 JF
3	R8143	061G1206201 JT
3	R8147	061G1206201 JT
3	R8141	061G1206201 JT
3	R8148	061G1206201 JT
3	R8146	061G1206201 JT
3	R8142	061G1206201 JT
3	R8144	061G1206201 JT
3	R8145	061G1206201 JT
3	R9805	061G1206203 JF
3	R9805	061G1206203 JT
3	R9132	061G1206270 JF
3	R9134	061G1206270 JF
3	R9108	061G1206270 JF
3	R9110	061G1206270 JF
3	R9109	061G1206270 JF
3	R9133	061G1206270 JF
3	R9108	061G1206270 JT
3	R9133	061G1206270 JT
3	R9132	061G1206270 JT
3	R9109	061G1206270 JT
3	R9110	061G1206270 JT
3	R9134	061G1206270 JT
3	R8123	061G1206301 JF
3	R8155	061G1206301 JF

3	R8121	061G1206301 JF
3	R8157	061G1206301 JF
3	R8138	061G1206301 JF
3	R8120	061G1206301 JF
3	R8122	061G1206301 JF
3	R8137	061G1206301 JF
3	R8155	061G1206301 JT
3	R8123	061G1206301 JT
3	R8138	061G1206301 JT
3	R8157	061G1206301 JT
3	R8121	061G1206301 JT
3	R8137	061G1206301 JT
3	R8122	061G1206301 JT
3	R8120	061G1206301 JT
3	R9401	061G1206302 JF
3	R9401	061G1206302 JT
3	R9124	061G12063302FF
3	R9124	061G12063302FT
3	R9102	061G1206334 JF
3	R9111	061G1206334 JF
3	R9105	061G1206334 JF
3	R9102	061G1206334 JT
3	R9105	061G1206334 JT
3	R9111	061G1206334 JT
3	R9113	061G1206335 JF
3	R9127	061G1206335 JF
3	R9114	061G1206335 JF
3	R9114	061G1206335 JT
3	R9113	061G1206335 JT
3	R9127	061G1206335 JT
3	R8109	061G12063901FF
3	R8109	061G12063901FT
3	R8103	061G1206471 JF
3	R8103	061G1206471 JT
3	R9112	061G1206479 JT
3	R9125	061G1206479 JT
3	R9112	061G1206479 JY
3	R9125	061G1206479 JY
3	R9123	061G1206512 JF
3	R9123	061G1206512 JT
3	R9903	061G1206754 JF
3	R9907	061G1206754 JF
3	R9902	061G1206754 JF
3	R9906	061G1206754 JF
3	R9902	061G1206754 JT
3	R9906	061G1206754 JT
3	R9907	061G1206754 JT
3	R9903	061G1206754 JT
3	C8123	065G080510131J F
3	C9131	065G080510131J F
3	C9131	065G080510131J Y
3	C8123	065G080510131J Y
3	C9144	065G080510231J F
3	C9144	065G080510231J Y
3	C8119	065G080510232K F

3	C8101	065G080510232K	F
3	C8118	065G080510232K	F
3	C9136	065G080510232K	F
3	C9137	065G080510232K	F
3	C9136	065G080510232K	Y
3	C9137	065G080510232K	Y
3	C8101	065G080510232K	Y
3	C8118	065G080510232K	Y
3	C8119	065G080510232K	Y
3	C8106	065G080510432K	F
3	C9803	065G080510432K	F
3	C9130	065G080510432K	F
3	C9132	065G080510432K	F
3	C9402	065G080510432K	F
3	C8102	065G080510432K	F
3	C9146	065G080510432K	F
3	C9139	065G080510432K	F
3	C8106	065G080510432K	Y
3	C9146	065G080510432K	Y
3	C8102	065G080510432K	Y
3	C9402	065G080510432K	Y
3	C9130	065G080510432K	Y
3	C9132	065G080510432K	Y
3	C9803	065G080510432K	Y
3	C9139	065G080510432K	Y
3	C8128	065G080510532K	T
3	C8115	065G080510532K	T
3	C9147	065G080510532K	T
3	C8113	065G080510532K	T
3	C9141	065G080510532K	T
3	C8127	065G080510532K	T
3	C9807	065G080522131J	F
3	C9807	065G080522131J	Y
3	C9134	065G080522522K	M
3	C9121	065G080522522K	M
3	C8116	065G080522522K	M
3	C8114	065G080522522K	M
3	C8114	065G080522522K	T
3	C8116	065G080522522K	T
3	C9121	065G080522522K	T
3	C9134	065G080522522K	T
3	C9102	065G080533131J	F
3	C9809	065G080533131J	F
3	C9809	065G080533131J	Y
3	C9102	065G080533131J	Y
3	C9811	065G080547031J	F
3	C9811	065G080547031J	Y
3	C8137	065G080547131J	F
3	C8137	065G080547131J	Y
3	C9103	065G080547232K	F
3	C9103	065G080547232K	Y
3	C9805	065G080547332K	F
3	C9805	065G080547332K	Y
3	C8105	065G080547432K	F
3	C9806	065G080547432K	F

3	C9118	065G080547432K F
3	C8105	065G080547432K M
3	C9118	065G080547432K M
3	C9806	065G080547432K M
3	C8111	065G120610171J A
3	C8112	065G120610171J A
3	C8112	065G120610171J Y
3	C8111	065G120610171J Y
3	C9142	065G120610532K M
3	C9142	065G120610532K T
3	D9108	093G 60S952 T
3	U8603	356G0158003600
3	U9103	356G0158003600
3	U9801	356G0379008218
3	U8601	356G0379008228
3	U9101	356G0379008605
3	U9104	356GD563008617
3	Q9402	357G0761060600
3	Q9401	357G0761A0100T
3	Q9403	357G0763060023
3	R8131	361G12061108FT
3	R8124	361G12061108FT
3	R8131	361G12061108FY
3	R8124	361G12061108FY
3	R8134	361G12061208FT
3	R8125	361G12061208FT
3	R8133	361G12061208FT
3	R8132	361G12061208FT
3	R8126	361G12061208FT
3	R8127	361G12061208FT
3	R8133	361G12061208FY
3	R8134	361G12061208FY
3	R8132	361G12061208FY
3	R8125	361G12061208FY
3	R8127	361G12061208FY
3	R8126	361G12061208FY
3	D8108	393G006432S0HF
3	D9401	393G006432S0HF
3	D9101	393G006432S0HF
3	ZD8104	393G039S66600T
3	ZD8105	393G039S66600T
3	ZD8106	393G039S95300T00HF
3	ZD9401	393G039SA1400T
3	ZD8103	393G039SA1500T
3	ZD9106	393G039SA3000T
3	D9804	393G052S800600
3	D9802	393G052S800600
3	D8606	393G060S50000T00HF
3	D9106	393G060S50000T00HF
3	D9103	393G060S50000T00HF
3	D9803	393G060S50000T00HF
3		709T66790XS002
3		PLGF701XXG6AI
3		709T70880XS001
4		052G 2191 A

4		055G 23520
4		055G 100610
4		Q05G6054 1
4		Q09G6012 1
4		Q52G170100700B00XW
3		709T66790XS002
4		051G 100502
4		Q05G6054 1
4		055G 23520
4		Q09G6012 1
4		052G 2191 A
3		PLGF701XXG6AI
4	BD9901	006G 31 4
4	NR9901	006G 31 4
4	T9101	006G 31 4
4	NR9902	006G 31 4
4	L9801	006G 31500
4	CN9902	006G 31500
4	T8601	006G 31500
4	L9901	006G 31502
4	L9902	006G 31502
4	C9902	006G 31502
4	C9901	006G 31502
4	RV9901	006G 31502
4	C9802	006G 31502
4	C9801	006G 31502
4		040G 45762420A
4	C9113	065G 1K10293T
4	C9114	065G 1K10293T
4	C9913	065G306K22123R
4	C9922	065G306K22123R
4	C9921	065G306K22123R
4	C9914	065G306K22123R
4	C9401	067G 3151007KB A
4	C9804	067G 5151007KB
4	C9145	067G 5151017KT
4	C9106	067G 5154714KT
4	C9105	067G 5154714KT
4	C9110	067G 5154714KT
4	C9112	067G 5154714KT
4	C9107	067G 5154714KT
4	C9109	067G 5154714KT
4	C9108	067G 5154714KT
4	C9138	067G 5154797KB
4	FB9103	071G 55 23
4	FB9101	071G 55 26 H
4	FB9904	071G 55 26 H
4	FB8601	071G 55 29
4	D9104	093G 52916
4	D9102	093G1080 252T
4	D8101	093G1080 252T
4	J929	095G 90 23
4	J912	095G 90 23
4	J928	095G 90 23
4	J938	095G 90 23

4	J921	095G 90 23
4	J901	095G 90 23
4	J919	095G 90 23
4	J947	095G 90 23
4	J934	095G 90 23
4	J908	095G 90 23
4	J907	095G 90 23
4	J922	095G 90 23
4	J945	095G 90 23
4	J943	095G 90 23
4	FB9802	095G 90 23
4	J936	095G 90 23
4	J903	095G 90 23
4	J937	095G 90 23
4	J941	095G 90 23
4	J914	095G 90 23
4	J923	095G 90 23
4	J906	095G 90 23
4	J913	095G 90 23
4	J910	095G 90 23
4	J918	095G 90 23
4	J920	095G 90 23
4	J935	095G 90 23
4	J911	095G 90 23
4	J942	095G 90 23
4	J902	095G 90 23
4	J905	095G 90 23
4	R9142	361G152M22052T00TZ
4	R9101	361G152M24852T00TZ
4	R8106	361G152M82352T00TZ
4	R9147	361G152M82352T00TZ
4	R8106	361G152M82352T00YG
4	R8601	361G2SWJ15852T00TZ
4	R8105	361G303A10852T00TZ
4	R8105	361G303A10852T00YG
4	C9908	365G001J47063T
4	C8103	365G001J4706ST
4	C9808	365G001J4706ST
4	C9115	365G001J4706ST
4	C8104	365G001K2229SS
4	C9120	365G001K2229SS
4	C9912	365G306K2206SR
4	C9911	365G306K2206SR
4	C9920	365G306K3312MR
4	C8609	367G515X470JHT000S
4	C8608	367G515X470JHT000S
4		709T66790XA002
4	E715	715G6679P02008002M
4		709T66790XA002
5		052G 2191 A

对象描述	组件数量	组件单位
control card	0.100	PCS
SCREW M3 6	2.000	PCS
SCREW M4 6	6.000	PCS
Screw	11.000	PCS
SCREW M3 6	23.000	PCS
SCREW M3 8	3.000	PCS
SCREW	2.000	PCS
WIFI USB IEEE 802.11 b/g/n SDWF-2F/GJ	1.000	PCS
6 OHM 11W 132*34*37mm 0 UNIT	2.000	PCS
FFC CABLE 51P 690mm 0.5MM	1.000	PCS
FFC CABLE 51P 690mm 0.5MM	1.000	PCS
HARNESS 2P pitch2.0-2P pitch1.25 200mm	1.000	PCS
HARNESS 2P pitch2.0-2P pitch1.25 200mm	1.000	PCS
ARNESS 4P-B&R+B&W 750/360	1.000	PCS
HARNESS 16P pitch2.0-12P pitch2.0 400mm	1.000	PCS
HARNESS 16P pitch2.0-12P pitch2.0 400mm	1.000	PCS
HARNESS 5P pitch1.25-6P pitch2.0 240	1.000	PCS
HARNESS 5P pitch1.25-6P pitch2.0 240	1.000	PCS
HARNESS 10P pitch2.0-5P pitch1.25+2P pi	1.000	PCS
HARNESS 10P pitch2.0-5P pitch1.25+2P pi	1.000	PCS
REMOTE PHILIPS RL134B chinese	1.000	PCS
PHILIPS 40(240 CH)	1.000	PCS
MCU ASSY	1.000	PCS
BKT_TOP	1.000	PCS
CONVERSION BOARD NA	1.000	PCS
IR BOARD	1.000	PCS
KEY BOARD	1.000	PCS
PANEL TPT500J1-HVN07.U S500S XM TPV	1.000	PCS
KEY_FUNCTION	1.000	PCS
DECO LOGO	1.000	PCS
DECO_REAR_COVER	1.000	PCS
REAR_COVER NA	1.000	PCS
A4 PALLET LABEL -for A4 paper	0.100	PCS
ADAPTER BOARD 715G6679P01008002M	1.000	PCS
BOLT	4.000	PCS
PCB-SUPPORT	1.000	PCS
NONWOVEN FABRIC	2.000	PCS
NONWOVEN FABRIC	2.000	PCS
NONWOVEN FABRIC	2.000	PCS
产线需求的栈板LABEL	0.100	PCS
Panel Detergent	1.340	ML
TAPE	20.000	CM
TAPE_INSULATING	96.000	CM
TAPE	24.000	CM
PCB-SUPPORT 2.9*16	2.000	PCS
PCB-SUPPORT 2.9*16	2.000	PCS
RUBBER PAD	1.000	PCS
BKT_IO	1.000	PCS
DECO_PLATE	1.000	PCS
BKT_SPEAKER	1.000	PCS
BKT_SPEAKER	1.000	PCS
BKT_STAND	1.000	PCS
BKT_STAND	1.000	PCS
BKT_IO	1.000	PCS

BASE_ASS'Y N/A N/A	1.000	PCS
BASE_ASS'Y N/A N/A	1.000	PCS
LABEL IO	1.000	PCS
LABEL IO	1.000	PCS
CUSHION-T N/A China(2002)	1.000	PCS
CUSHION-B N/A China(2002)	1.000	PCS
CUSHION-L N/A China(2002)	2.000	PCS
CUSHION-FRONT NA China(2002)	1.000	PCS
ARTWORK CARTON 50PFF5661/T3 CHINA	1.000	PCS
PROTECT BAG 1200*1600	1.000	PCS
INSULATING SHEET	1.000	PCS
INSULATING SHEET	1.000	PCS
INSULATING SHEET	1.000	PCS
AC POWER CORD 1500	1.000	PCS
AC POWER CORD 1500	1.000	PCS
BATTERY 1.5V 2P R03(KI)2S/PG	1.000	PAA
PROTECT BAG	1.000	PCS
OTHER LABEL 开机必读标签	1.000	PCS
QSG 40_43_50PFF5661/T3 China	1.000	PCS
WARRANTY CARD TPV address china	1.000	PCS
MANUAL P/N LABEL	1.000	PCS
CEL LABEL G2 2.0 54X79.2	1.000	PCS
CARTON LABEL	1.000	PCS
RATING LABEL 50PFF5661/T3	1.000	PCS
PHILIPS 40(240 CH)	0.000	
WOOD PALLET 1220x1025	0.083	PCS
PAPER BOARD	0.167	PCS
CORNER PAPER	0.333	PCS
TIE (Y1900221)	75.000	CM
BIG TAPE FOR PHILIPS	272.000	CM
CUSHION-paper block N/A China(2002)	1.000	PCS
PAPER CAP5	0.083	PCS
PROTECT RIBBON	2.600	M
MCU ASSY	0.000	
PHP 50PFF5661/T3 EMMC NA NA	1.000	PCS
EMMC THGBMDG5D1LBAIT 4GB FBGA153	1.000	PCS
CONVERSION BOARD NA	0.000	
OTHER LABEL	1.000	PCS
conn 2.0mm 3p	1.000	PCS
EC 100UF 20% 35V 8*7	1.000	PCS
EC 100UF 20% 35V 8*7	1.000	PCS
RCA JACK 6P Y/W/R 1*3 R/A	1.000	PCS
PHONE JACK R/A 7P BLACK 10.5mm	1.000	PCS
USB CONN A TYPE R/A 6P BLACK H=8.4	1.000	PCS
WAFER 2.0mm 4P	1.000	PCS
WAFER 2.0mm 6P R/A B2000W06HTKB	1.000	PCS
WAFER 2.0mm 10P R/A B2000W10HTKB	1.000	PCS
CONN 2.0mm 12P R/A W2010-12RVA-S04	1.000	PCS
RCA R/A 3P 1*1 ORANGE 10.5	1.000	PCS
USB 3.0 A R/A 9P 1*1 BLUE 8.4mm	1.000	PCS
RF RF CONNECTOR 5P 1*1 GRAY 9.5MM	1.000	PCS
RF IFP-013 4P 1*1 W --	1.000	PCS
Heat Sink	1.000	PCS
EAT SINK	1.000	PCS
MAIN BOARD FOR SMT	1.000	PCS

IR BOARD	0.000	
IR BOARD FOR SMT	1.000	PCS
KEY BOARD	0.000	
KEY BOARD FOR SMT	1.000	PCS
ADAPTER BOARD 715G6679P01008002M	0.000	
OTHER LABEL	1.000	PCS
GND TERMINAL	1.000	PCS
GND TERMINAL	1.000	PCS
wafer 12P 2.0 DIP	1.000	PCS
RST MOF 0.1R 5% 3WS PITCH=20mm	1.000	PCS
CAP X2 470NF 20% 275V - -	1.000	PCS
CAP X2 470NF 20% 275V - -	1.000	PCS
ERRITE CORE 510R C8B R6H 6x9.2(A)	1.000	PCS
AC R/A 2P 12.81mm	1.000	PCS
SCREW Q1-SELF TAPING SCREW :Q x8.0	2.000	PCS
CONN 2.0mm 16P V/T W2010-16SVA-S03	1.000	PCS
Photo-Coupler PC123Y82FZ9F DIP-4	1.000	PCS
Photo-Coupler PC123Y82FZ9F DIP-4	1.000	PCS
Photo-Coupler PC123Y82FZ9F DIP-4	1.000	PCS
LED DRIVER TPV101AD DIP-8	1.000	PCS
LED DRIVER TPV101AD DIP-8	1.000	PCS
VARISTOR 680V 10%	1.000	PCS
NTCR 2.5R 20% 3.6W SCK152R58MTY503	1.000	PCS
NTCR 2.5R 20% 3.6W SCK152R58MTY503	1.000	PCS
CAP X2 470nF 10% 275V 18*9*13.5 B32922L2	1.000	PCS
CAP X2 470nF 10% 275V 18*9*13.5 B32922L2	1.000	PCS
CAP MPP 1UF 5% 450V	1.000	PCS
EC 68UF 20% 450V 13*50 2000 hr 620mA HR	1.000	PCS
EC 68UF 20% 450V 13*50 2000 hr 620mA HR	1.000	PCS
EC 120UF 20% 100V EV2A121MLT0830F5R	1.000	PCS
EC 120UF 20% 100V EV2A121MLT0830F5R	1.000	PCS
BEAD 6.5*12.5 700R 25% BF-I60100R-815	1.000	PCS
BEAD 6.5*12.5 700R 25% BF-I60100R-815	1.000	PCS
LINE FILTER 18mH MIN 1.26A LCL-11822 HA	1.000	PCS
PFC CHOKE 240uH 10% 2A -	1.000	PCS
LINE FILTER 14mH MIN 1.5 LCL-11825 HA	1.000	PCS
CHOKE COIL 3UH 15% DR8*8 5A	1.000	PCS
CHOKE COIL 3UH 15% DR8*8 5A	1.000	PCS
CHOKE COIL 3UH 15% DR8*8 5A	1.000	PCS
X'FMR 310uH 10% 5uH ER31 YUVA-2133-27	1.000	PCS
X'FMR 190uH 10% 5uH ER40 PT-019319	1.000	PCS
BRIDGE KBJ1008G-FUC 10A 800V KBJ	1.000	PCS
TRANSISTOR Assy (Q9801, D9801 ASS'Y)	1.000	PCS
TRANSISTOR Assy (Q9105 ASS'Y)	1.000	PCS
TRANSISTOR Assy (Q9101 ASS'Y)	1.000	PCS
TRANSISTOR Assy Q8601 ASS'Y	1.000	PCS
Fuse Assy(F9902)	1.000	PCS
DIODE Assy (D8601 ASS'Y)	1.000	PCS
COMSUMPTIVE ASSY	1.000	PCS
ADAPTER BOARD FOR SMT	1.000	PCS
HEAT SINK	1.000	PCS
HEAT SINK	1.000	PCS
HEAT SINK	1.000	PCS
MAIN BOARD FOR SMT	0.000	
IC G5250K1T1U SOT23-5	1.000	PCS

IC IC G5250M1T1U 1A SOT23-5	1.000	PCS
MMBT3904	1.000	PCS
MMBT3904	1.000	PCS
MMBT3904	1.000	PCS
MMBT3904	1.000	PCS
MMBT3904	1.000	PCS
MMBT3904	1.000	PCS
MOSFET AO3401A SOT-23	1.000	PCS
RST NET 0R 5% 1/16W	1.000	PCS
RST NET 0R 5% 1/16W	1.000	PCS
RST NET 0R 5% 1/16W	1.000	PCS
RST NET 0R 5% 1/16W	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIP ARRAY 33R 1/16W 5% 8P4R	1.000	PCS
RST CHIPR MAX0R05 1/16W FENGHUA	1.000	PCS
RST CHIPR MAX0R05 1/16W FENGHUA	1.000	PCS
RST CHIPR MAX0R05 1/16W FENGHUA	1.000	PCS
RST CHIPR MAX0R05 1/16W FENGHUA	1.000	PCS
RST CHIPR MAX0R05 1/16W FENGHUA	1.000	PCS
RST CHIPR MAX 0R05 OHM 1/16W YAGEO	1.000	PCS
RST CHIPR MAX 0R05 OHM 1/16W YAGEO	1.000	PCS
RST CHIPR MAX 0R05 OHM 1/16W YAGEO	1.000	PCS
RST CHIPR MAX 0R05 OHM 1/16W YAGEO	1.000	PCS
RST CHIPR MAX 0R05 OHM 1/16W YAGEO	1.000	PCS
RST CHIPR 10 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 10 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 10 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 10 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIP 100R 1/16W 1%	1.000	PCS
RST CHIP 100R 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIP 1K 1/16W 1%	1.000	PCS
RST CHIPR 10K +-1% 1/16W TZAI YUAN	1.000	PCS
RST CHIPR 10K +-1% 1/16W TZAI YUAN	1.000	PCS
RST CHIP 10K 1/16W 1% YAGEO	1.000	PCS

[illegible]

RST CHIPR 10KOHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 10KOHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 10KOHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 10KOHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 10KOHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 100KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST CHIPR 100KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST CHIPR 100KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST CHIPR 100KOHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 100KOHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIP R 1Mohm 1/16W +/-5% TZAI YUAN	1.000	PCS
RST 0402 105K 1/16W 1% TZAI YUAN	1.000	PCS
RST 0402 12.1K 1% 1/16W FENGHUA	1.000	PCS
RST CHIPR 12KOHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 12KOHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIP 13.7K 1/16W 1%	1.000	PCS
RST CHIPR 1.5KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST 0402 16.9K 1% 1/16W -	1.000	PCS
RST CHIP 180R 1/16W 5% FENGHUA	1.000	PCS
RST CHIP 180R 1/16W 5% FENGHUA	1.000	PCS
RST CHIP 200R 1/16W 5% YAGEO	1.000	PCS
RST CHIPR 20KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST CHIPR 20KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST CHIPR 22 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 22 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 22 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 22 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIP 22K 1/16W 1% TZAI YUAN	1.000	PCS
RST CHIPR 240 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 240 OHM +-5% 1/16W YAGEO	1.000	PCS
RST CHIPR 240 OHM +-5% 1/16W YAGEO	1.000	PCS
RST 0402 27K 1% 1/16W	1.000	PCS
RST 0402 27K 1% 1/16W	1.000	PCS
RST 0402 30K 5% 1/16W	1.000	PCS
RST CHIP 33R 1/16W 5% TZAI YUAN	1.000	PCS
RST CHIP 33R 1/16W 5% TZAI YUAN	1.000	PCS
RST CHIP 33R 1/16W 5% TZAI YUAN	1.000	PCS
RST CHIP 33R 1/16W 5% TZAI YUAN	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST CHIPR 33 OHM £«-5£¥ 1/16W YAGEO	1.000	PCS
RST 0402 33K 1% 1/16W FENGHUA	1.000	PCS
RST 0402 4.7K 1% 1/16W RC0402FR-074K7L	1.000	PCS
RST CHIPR 4.7KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST CHIPR 4.7KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST CHIPR 4.7KOHM +-5% 1/16W FENGHUA	1.000	PCS
RST CHIPR 4.7KOHM +-5% 1/16W FENGHUA	1.000	PCS

[illegible]

[illegible]

CAP CHIP 0603 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0603 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0603 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0603 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0603 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0603 0.1UF K 50V X7R	1.000	PCS
CAP 0603 1UF 10% 16V X7R	1.000	PCS
CAP 0603 1UF 10% 16V X7R	1.000	PCS
CAP 0603 1UF 10% 16V X7R	1.000	PCS
CAP 0603 1UF 10% 16V X7R	1.000	PCS
CAP 0603 1UF 10% 16V X7R EMK107B7105KA	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP 0603 10UF 20% 6.3V X5R	1.000	PCS
CAP CHIP 0603 2N2 50V X7R +/-10%	1.000	PCS
CAP CHIP0603 220NF K 25V X7R	1.000	PCS
CAP 0603 2.2UF K 10V X5R	1.000	PCS
CAP 0603 4.7UF 10% 10V X5R CL10A475KP8NN	1.000	PCS
CAP 0603 4.7UF 10% 10V X5R CL10A475KP8NN	1.000	PCS
CAP 0603 4.7UF 10% 10V X5R CL10A475KP8NN	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CHIP 10uF 16V X5R 0805	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 22UF 20% 6.3V X5R	1.000	PCS
CAP 0805 47UF 20% 6.3V X5R	1.000	PCS
CAP 1206 10UF 10% 25V X5R	1.000	PCS
CAP 1206 10UF 10% 25V X5R	1.000	PCS
CAP 1206 10UF 10% 25V X5R	1.000	PCS
EC SMD 100UF 20% 16V 6.3*5.3	1.000	PCS
HDCP CODE	1.000	PCS
HIP BEAD 120R/600mA HCB2012KF-121T60	1.000	PCS
CHIP BEAD 120R/3000mA HCB1608KF-121T30	1.000	PCS
SMD CHOKE 2.2UH 20% 0.020R 8.2A	1.000	PCS
HDMI HEADER 19P - -	1.000	PCS
HDMI HEADER 19P - -	1.000	PCS
switching diode BAV99	1.000	PCS

ZENER BZX84B6V8 6.8 0.5 SOT-23	1.000	PCS
SCHOTTKY SM260A 2A 40V DO-214AC	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
ESD MLVG04025R0QV05BP INPAQ	1.000	PCS
SWITCHING BAS316WS 250mA 100V SOD323	1.000	PCS
SWITCHING BAS316WS 250mA 100V SOD323	1.000	PCS
SWITCHING BAS316WS 250mA 100V SOD323	1.000	PCS
FFC CONN 0.5mm 51P R/A 0.5S-5X-51PWB	1.000	PCS
LAN FILTER S16013 LF	1.000	PCS
LDO AZ1117CH-1.2TRG1 1A 1.2V SOT-223	1.000	PCS
LDO LD1117AG33AA3AR 1A 3.3V SOT-223	1.000	PCS
LDO LD1117AG33AA3AR 1A 3.3V SOT-223	1.000	PCS
LDO UZ1084G33TN3R 5A 3.3V TO-252	1.000	PCS
Silicon Tuner MxL661-AG-R	1.000	PCS
SCALER Hi3751ARBCV3100D00 PBGA-577	1.000	PCS
DRAM NT5CB256M16DP-EK 4Gb VFBGA-96	1.000	PCS
DRAM NT5CB256M16DP-EK 4Gb VFBGA-96	1.000	PCS
AUDIO AD82584D-LG48NAR 20 E-LQFP-48L 7x7	1.000	PCS
AUDIO AD22650-QH14NAR - TSSOP-14	1.000	PCS
EMMC THGBMDG5D1LBAIT 4GB FBGA153	1.000	PCS
DC/DC SY8009BABC 2A 3.3V SOT23-6	1.000	PCS
DC/DC TPS563201DDCR 17V 3A SOT-23-6	1.000	PCS
DC/DC TPS563201DDCR 17V 3A SOT-23-6	1.000	PCS
DC/DC SY8366QNC 6A 28V QFN3x3-10	1.000	PCS
.F MOSFET 2N7002K R1_00001 0.3A 60V	1.000	PCS
MOSFET AO3407A -25A -30V 1.4W SOT23	1.000	PCS
RST 0402 24.9K 1% 1/16W RC0402FR-0724K9	1.000	PCS
RST 0402 24.9K 1% 1/16W RC0402FR-0724K9	1.000	PCS
RST 0402 5.1 ohm 1% 1/16W SMD04025R1FT	1.000	PCS
RST 0402 5.1 ohm 1% 1/16W SMD04025R1FT	1.000	PCS
RST 0402 5.1 ohm 1% 1/16W SMD04025R1FT	1.000	PCS
RST 0402 5.1 ohm 1% 1/16W SMD04025R1FT	1.000	PCS
RST 0402 5.1 ohm 1% 1/16W SMD04025R1FT	1.000	PCS
RST 0402 5.1 ohm 1% 1/16W SMD04025R1FT	1.000	PCS
RST 0603 133Ω 1% 1/10W N/A	1.000	PCS
CAP 0402 2.2uF 20% 6.3V X7S GRM155C70J2	1.000	PCS
CAP 0402 2.2uF 20% 6.3V X7S GRM155C70J2	1.000	PCS
CAP 0402 2.2uF 20% 6.3V X7S GRM155C70J2	1.000	PCS
CAP 0402 2.2uF 20% 6.3V X7S GRM155C70J2	1.000	PCS
CAP 0402 2.2uF 20% 6.3V X7S GRM155C70J2	1.000	PCS
CAP 0402 2.2uF 20% 6.3V X7S GRM155C70J2	1.000	PCS
CAP 0402 4.7pF 0.25pF 50V NP0 GRM1555C1H	1.000	PCS
CAP 0402 4.7pF 0.25pF 50V NP0 GRM1555C1H	1.000	PCS
CAP 0603 10uF 20% 6.3V X6S CL10X106MQ8N	1.000	PCS
CAP 0603 10uF 20% 6.3V X6S CL10X106MQ8N	1.000	PCS
CAP 0603 10uF 20% 6.3V X6S CL10X106MQ8N	1.000	PCS
CAP 0603 10uF 20% 6.3V X6S CL10X106MQ8N	1.000	PCS

CAP 0603 10uF 20% 6.3V X6S CL10X106MQ8N	1.000	PCS
CAP 0603 22uF 20% 6.3V X5R CL10A226MQ8N	1.000	PCS
CAP 0805 22uF 20% 6.3V X6S GRM21BC80J22	1.000	PCS
CAP 0805 22uF 20% 6.3V X6S GRM21BC80J22	1.000	PCS
CAP 0805 470pF 10% 500V X7R -	1.000	PCS
CAP 1206 1NF 10% 2KV X7R 1206B102K202NT	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
CAP 1206 4.7nf 10% 1KV X7R CC1206KKX7RC	1.000	PCS
EC SMD 100uF 20% 25V 8x6.5 2000 hr 0.5A	1.000	PCS
Buy key CNTV腾讯版MAC for 海	1.000	PCS
CD CD HDCP2.2 code for Wifi Miracast	1.000	PCS
CHIP BEAD 0402 120R 25% MGLB1005M121T1R3	1.000	PCS
CHIP BEAD 0402 120R 25% MGLB1005M121T1R3	1.000	PCS
CHIP BEAD 0402 220R 25% MGLB1005M221T1R	1.000	PCS
CHIP BEAD 0402 220R 25% MGLB1005M221T1R	1.000	PCS
CHIP BEAD 0402 1000 25% FCM1005KF-102T0	1.000	PCS
CHIP BEAD 0402 1000 25% FCM1005KF-102T0	1.000	PCS
CHIP IND 0.33uH 10% 0.1 0.75 SDFL1608LR3	1.000	PCS
SMD CHOKE 22uH 20% 1.5A 0.115R NR6045T22	1.000	PCS
SMD CHOKE 22uH 20% 1.5A 0.115R NR6045T22	1.000	PCS
SMD CHOKE 22uH 20% 1.5A 0.115R NR6045T22	1.000	PCS
SMD CHOKE 22uH 20% 1.5A 0.115R NR6045T22	1.000	PCS
SMD CHOKE 75R 25% 280mA 75R BW21S7511B01	1.000	PCS
0804D09092	1.000	PCS
0804D09092	1.000	PCS
SMD CHOKE 4.7uH 20% 0.9A 0.444R -	1.000	PCS
RJ45 R/A 8P 1*1 BLACK 10.75mm	1.000	PCS
CRYSTAL NXH16.000AE18F-KAB8-PA 16MHz 18	1.000	PCS
CRYSTAL NXX24.000AE18F-KAB7-2 24.000MHz	1.000	PCS
MAIN PCB FR4 DS 193x109x1.6mm	1.000	PCS
MAIN PCB FR4 DS 193x109x1.6mm	1.000	PCS
IR BOARD FOR SMT	0.000	
RST CHIP 100R 1/10W 5% TZAI YUAN	1.000	PCS
RST CHIP 1K 1/16W 5% TZAI YUAN	1.000	PCS
RST CHIP 10K 1/16W 5% TZAI YUAN	1.000	PCS
RST CHIP 2K2 1/16W 5% TZAI YUAN	1.000	PCS
CAP 0402 1UF 10% 10V X5R	1.000	PCS
CAP 0402 1UF 10% 10V X5R	1.000	PCS
TRA BC847BW 100mA/45V SOT-323	1.000	PCS
CONNECTOR	1.000	PCS
CHIP LED RED 19-21B/R6C-BL1M2VY/3T	1.000	PCS
CHIP LED RED GPTS06033RC3-PB	1.000	PCS
WAFER 1.25mm 5P V/T S1315-05SVB-S03-R	1.000	PCS
IR RECEIVER TSOP75336WTT 36 KHz	1.000	PCS
IR PCB FR4 DS 30*8.5*1.6mm	1.000	PCS
IR PCB FR4 DS 30*8.5*1.6mm	1.000	PCS
KEY BOARD FOR SMT	0.000	

RST CHIPR 1.2KOHM +-1% 1/10W	1.000	PCS
RST CHIP 1K2 1/10W 1%	1.000	PCS
RST CHIPR 1.2KOHM +-1% 1/10W	1.000	PCS
RST CHIPR 15KOHM +-1% 1/10W FENGHUA	1.000	PCS
RST CHIP 15K 1/10W 1%	1.000	PCS
RST CHIP 15K 1/10W 1%	1.000	PCS
RST CHIP 2K2 1/10W 1%	1.000	PCS
RST CHIP 2K2 1/10W 1%	1.000	PCS
RST CHIP 47R 1/10W 1%	1.000	PCS
RST CHIPR 6.8KOHM +-1% 1/10W FENGHUA	1.000	PCS
RST CHIP 6K8 1/10W 1%	1.000	PCS
RST CHIP 6K8 1/10W 1%	1.000	PCS
3206D1701300NF 10% 50V X7R	1.000	PCS
CAP CHIP 0603 0.1UF K 50V X7R	1.000	PCS
CAP 0603 100NF 10% 50V X7R	1.000	PCS
WAFER 1.25mm 2P R/A S1315-02RVB-S03-K	1.000	PCS
CHIP TACT SW 6P 6mm 160g SMD	1.000	PCS
CHIP TACT SW 6P 6mm 160g SMD	1.000	PCS
COMSUMPTIVE ASSY	1.000	PCS
KEY PCB FR4 DS 22*29.5*1.6mm	1.000	PCS
TRANSISTOR Assy (Q9801, D9801 ASS'Y)	0.000	
OIL FOR DISAPPEAR	0.036	G
DIODE FMNS-1106S TO-220	1.000	PCS
SCREW M3 8	2.000	PCS
MOSFET IPA60R230P6 16.8A 600V TO-220 FP	1.000	PCS
HEAT SINK	1.000	PCS
TRANSISTOR Assy (Q9105 ASS'Y)	0.000	
OIL FOR DISAPPEAR	0.018	G
SCREW M3 8	1.000	PCS
OSFET TK22A10N1 22A 100V TO-220SIS	1.000	PCS
HEAT SINK 型材/Profile	1.000	PCS
TRANSISTOR Assy (Q9101 ASS'Y)	0.000	
OIL FOR DISAPPEAR	0.018	G
SCREW M3 8	1.000	PCS
MOSFET TK11A65D 11A 650V TO-220SIS	1.000	PCS
HEAT SINK 型材/Profile	1.000	PCS
TRANSISTOR Assy Q8601 ASS'Y	0.000	
OIL FOR DISAPPEAR	0.018	G
MOSFET AOTF8N65 8A 650V TO-220FP	1.000	PCS
SCREW M3 8	1.000	PCS
HEAT SINK	1.000	PCS
Fuse Assy(F9902)	0.000	
FUSE CLIP	1.000	PCS
bSE -- -- --	2.000	PCS
FUSE 5A 250V 0215005M LITTELFUSE	1.000	PCS
DIODE Assy (D8601 ASS'Y)	0.000	
OIL FOR DISAPPEAR	0.018	G
DIODE FMNS-1106S TO-220	1.000	PCS
DIODE FMNS-1106S TO-220	1.000	PCS
SCREW M3 8	1.000	PCS
HEAT SINK	1.000	PCS
COMSUMPTIVE ASSY	0.000	
OIL FOR DISAPPEAR	0.055	G
TAPE_OTHER(PET,PAPER,SECURITY,ETC...)	0.079	CM
.leaning Naphtha	0.100	ML

WELDING FLUX WITHOUT PB	3.889	G
cleaner	2.000	G
GLUE_RTV	0.670	ML
TIN STICK(SAC0507)	0.100	G
Sn-Cu Solder	9.652	G
ADAPTER BOARD FOR SMT	0.000	
IC CAP004DG-TL SOP-8	1.000	PCS
RST CHIPR 0 OHM +-5% 1/8W FENGHUA	1.000	PCS
RST CHIPR 0 OHM +-5% 1/8W FENGHUA	1.000	PCS
RST CHIPR 0 OHM +-5% 1/8W FENGHUA	1.000	PCS
RST CHIPR 0 OHM +-5% 1/8W FENGHUA	1.000	PCS
RST 0805 0.05R MAX 1/8W	1.000	PCS
RST 0805 0.05R MAX 1/8W	1.000	PCS
RST 0805 0.05R MAX 1/8W	1.000	PCS
RST CHIPR 10 OHM +-5% 1/8W FENGHUA	1.000	PCS
RST CHIP 10R 1/8W 5% TZAI YUAN	1.000	PCS
RST CHIPR 1KOHM +-1% 1/8W FENGHUA	1.000	PCS
RST CHIP 1K 1/8W 1%	1.000	PCS
RST 0805 100R 5% 1/8W	1.000	PCS
RST CHIP 100R 1/8W 5% TZAI YUAN	1.000	PCS
RST CHIPR 10K OHM +-5% 1/8W FENGHUA	1.000	PCS
RST CHIPR 10K OHM +-5% 1/8W FENGHUA	1.000	PCS
RST CHIPR 10K OHM +-5% 1/8W FENGHUA	1.000	PCS
RST 0805 10K 5% 1/8W	1.000	PCS
RST 0805 10K 5% 1/8W	1.000	PCS
RST 0805 10K 5% 1/8W	1.000	PCS
RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	1.000	PCS
RST CHIPR 100KOHM 1/8W YAGEO	1.000	PCS
RST CHIPR 120KOHM +- 1% 1/8W TZAI YUAN	1.000	PCS
RST CHIPR 13KOHM +-1% 1/8W FENGHUA	1.000	PCS
RST CHIP 13K 1/8W 1%	1.000	PCS
RST CHIPR 1.5KOHM +-1% 1/8W FENGHUA	1.000	PCS
RST CHIPR 1K5 +-1% 1/8W TZAI YAUN	1.000	PCS
RST CHIPR 19.1KOHM +-1% 1/8W FENGHUA	1.000	PCS
RST CHIPR 19K1 +-1% 1/8W TZAI YUAN	1.000	PCS
RST CHIPR 20KOHM +-1% 1/8W FENGHUA	1.000	PCS
RST CHIP 20K 1/8W 1%	1.000	PCS
RST CHIPR 22OHM +-5% 1/8W TZAI YUAN	1.000	PCS
RST CHIPR 22R +-5% 1/8W YAGEO	1.000	PCS
RST 0805 220R 1% 1/8W FENGHUA	1.000	PCS
RST 0805 220R 1% 1/8W TZAI YUAN	1.000	PCS
RST CHIPR 2.2KOHM +-1% 1/8W FENGHUA	1.000	PCS
CHIP 2K2 1/8W 1%	1.000	PCS
RST CHIPR 2.4KOHM +-1% 1/8W FENGHUA	1.000	PCS
RST CHIP R 2K4 +/-1% 1/8W	1.000	PCS
RST CHIPR 24KOHM +-1% 1/8W FENGHUA	1.000	PCS
RST CHIP 24K 1/8W 1%	1.000	PCS
RST CHIPR 2K7 +-1% 1/8W FENGHUA	1.000	PCS
RST CHIP 2K7 1/8W 1%	1.000	PCS
RST CHIPR 33 OHM +-5% 1/8W FENGHUA	1.000	PCS
RST CHIP 33R 1/8W 5% TZAI YUAN	1.000	PCS
RST CHIPR 33KOHM +-1% 1/8W FENGHUA	1.000	PCS
RST CHIP 33K 1/8W 1%	1.000	PCS
RST CHIP 39K 1/8W 1%	1.000	PCS
RST CHIP 39K 1/8W 1%	1.000	PCS

[illegible]

[illegible]

RST CHIPR 300 OHM +-5% 1/4W fenghua	1.000	PCS
RST CHIPR 300 OHM +-5% 1/4W fenghua	1.000	PCS
RST CHIPR 300 OHM +-5% 1/4W fenghua	1.000	PCS
RST CHIPR 300 OHM +-5% 1/4W fenghua	1.000	PCS
RST CHIPR 300 OHM +-5% 1/4W fenghua	1.000	PCS
RST CHIPR 300 OHM +-5% 1/4W fenghua	1.000	PCS
RST CHIPR 300 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 300 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 300 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 300 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 300 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 300 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 300 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 300 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIP 3K 5% 1/4W	1.000	PCS
RST CHIP 3K 5% 1/4W	1.000	PCS
RST CHIPR 33KOHM +-1% 1/4W FENGHUA	1.000	PCS
RST CHIPR 33KOHM +-1% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 330KOHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 330KOHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 330KOHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 330 KOHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 330 KOHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 330 KOHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 3.3M OHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 3.3M OHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 3.3M OHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 3.3 MOHM +-5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 3.3 MOHM +-5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 3.3 MOHM +-5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 3.9KOHM +-1% 1/4W FENGHUA	1.000	PCS
RST 1206 3.9K 1% 1/4W	1.000	PCS
RST CHIPR 470 OHM +-5% 1/4W FENGHUA	1.000	PCS
ST CHIPR 470 OHM + -5% 1/4W TZAI YUAN	1.000	PCS
RST 1206 4.7R 5% 1/4W	1.000	PCS
RST 1206 4.7R 5% 1/4W	1.000	PCS
RST CHIPR 4R7 +-5% 1/4W YAGEO	1.000	PCS
RST CHIPR 4R7 +-5% 1/4W YAGEO	1.000	PCS
.ST CHIPR 5.1KOHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 5.1 KOHM +-5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 750KOHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 750KOHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 750KOHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 750KOHM +-5% 1/4W FENGHUA	1.000	PCS
RST CHIPR 750K +-5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 750K +-5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 750K +-5% 1/4W TZAI YUAN	1.000	PCS
RST CHIPR 750K +-5% 1/4W TZAI YUAN	1.000	PCS
CAP CHIP 0805 100PF J 50V NPO	1.000	PCS
CAP CHIP 0805 100PF J 50V NPO	1.000	PCS
CAP CHIP 0805 100P 50V NP0 +/-5%	1.000	PCS
CAP CHIP 0805 100P 50V NP0 +/-5%	1.000	PCS
CAP 0805 1NF 5% 50V NPO	1.000	PCS
N0-SUGGEST CAP 0805 1NF 50V NP0 +/-5%	1.000	PCS
CAP 0805 1000PF 10% 50V X7R	1.000	PCS

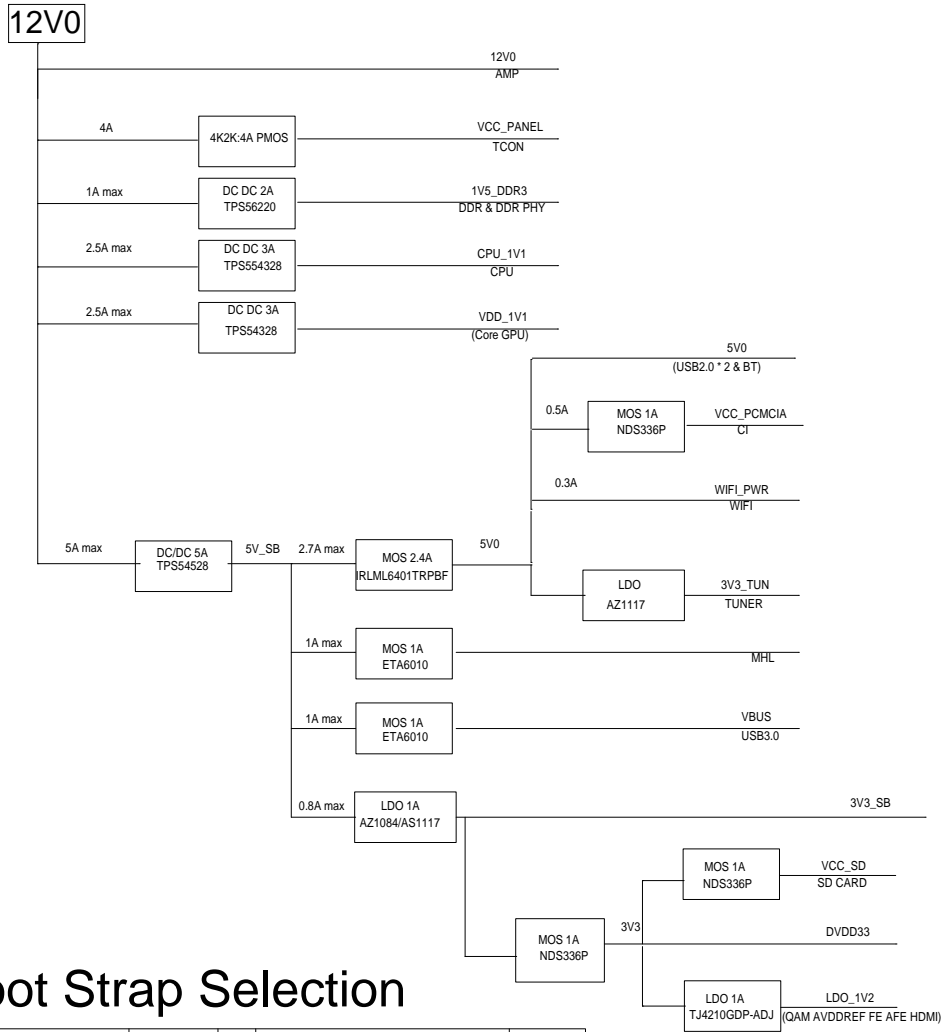
CAP 0805 1000PF 10% 50V X7R	1.000	PCS
CAP 0805 1000PF 10% 50V X7R	1.000	PCS
CAP 0805 1000PF 10% 50V X7R	1.000	PCS
CAP 0805 1000PF 10% 50V X7R	1.000	PCS
CAP CHIP 0805 1N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 1N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 1N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 1N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 1N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0805 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0805 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0805 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0805 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0805 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0805 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0805 0.1UF K 50V X7R	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 100N 50V X7R +/-10%	1.000	PCS
CAP 0805 1UF 10% 50V X7R	1.000	PCS
CAP 0805 1UF 10% 50V X7R	1.000	PCS
CAP 0805 1UF 10% 50V X7R	1.000	PCS
CAP 0805 1UF 10% 50V X7R	1.000	PCS
CAP 0805 1UF 10% 50V X7R	1.000	PCS
CAP 0805 1UF 10% 50V X7R	1.000	PCS
c69 CHIP 0805 220PF J 50V NPO	1.000	PCS
CAP CHIP 0805 220P 50V NP0 +/-5%	1.000	PCS
CAP 0805 2.2UF 10% 25V X7R	1.000	PCS
CAP 0805 2.2UF 10% 25V X7R	1.000	PCS
CAP 0805 2.2UF 10% 25V X7R	1.000	PCS
CAP 0805 2.2UF 10% 25V X7R	1.000	PCS
CAP 0805 2.2uF 10% 25V X7R	1.000	PCS
CAP 0805 2.2uF 10% 25V X7R	1.000	PCS
CAP 0805 2.2uF 10% 25V X7R	1.000	PCS
CAP 0805 2.2uF 10% 25V X7R	1.000	PCS
CAP CHIP 0805 330PF J 50V NPO	1.000	PCS
CAP CHIP 0805 330PF J 50V NPO	1.000	PCS
CAP CHIP 0805 330P 50V NP0 +/-5%	1.000	PCS
CAP CHIP 0805 330P 50V NP0 +/-5%	1.000	PCS
CAP CHIP 0805 47PF J 50V NPO	1.000	PCS
AP CHIP 0805 47P 50V NP0 +/-5%	1.000	PCS
CAP CHIP 0805 470PF J 50V NPO	1.000	PCS
CAP CHIP 0805 470P 50V NPO +/-5%	1.000	PCS
CAP 0805 4.7NF 10% 50V X7R	1.000	PCS
CAP CHIP 0805 4N7 50V X7R +/-10%	1.000	PCS
CAP CHIP 0805 47NF K 50V X7R	1.000	PCS
CAP CHIP 0805 47N 50V X7R +/-10%	1.000	PCS
0805 0.47UF K 50V X7R	1.000	PCS
0805 0.47UF K 50V X7R	1.000	PCS

0805 0.47UF K 50V X7R	1.000	PCS
CAP 0805 470NF 10% 50V X7R	1.000	PCS
CAP 0805 470NF 10% 50V X7R	1.000	PCS
CAP 0805 470NF 10% 50V X7R	1.000	PCS
CAP CHIP 1206 100PF J 500V NPO	1.000	PCS
CAP CHIP 1206 100PF J 500V NPO	1.000	PCS
CAP 1206 100PF 5% 500V NP0	1.000	PCS
CAP 1206 100PF 5% 500V NP0	1.000	PCS
AP CHIP 1206 1UF K 50V X7R	1.000	PCS
CAP CHIP 1206 1uF K 50V X7R	1.000	PCS
SCHOTTKY SK510C R6 5A 100V SMC	1.000	PCS
Shunt Regu TL431G-AE2-R SOT23-3	1.000	PCS
Shunt Regu TL431G-AE2-R SOT23-3	1.000	PCS
PFC LD7591T GS SOP-8	1.000	PCS
AC/DC PF6002AS SOP-8	1.000	PCS
AC/DC LD5532 GS SOP-8	1.000	PCS
DC/DC SP6018ES8RGB 1A 16V SOP-8	1.000	PCS
SMALLTRAN LMBT2907ALT1G -600mA -60V SOT	1.000	PCS
SMALLTRAN BTC4672M3 5A 50V 0.6W SOT-89	1.000	PCS
MOSFET L2N7002KSLT1G 0.12A 60V SOT-23	1.000	PCS
RST 1206 1.1R 1% 1/4W SMD12061R1F	1.000	PCS
RST 1206 1.1R 1% 1/4W SMD12061R1F	1.000	PCS
RST 1206 1.1R 1% 1/4W RC1206FR-071R1L	1.000	PCS
RST 1206 1.1R 1% 1/4W RC1206FR-071R1L	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
RST 1206 1.2R 1% 1/4W -	1.000	PCS
SWITCHING 1N4148W 0.15A 75V SOD-123	1.000	PCS
SWITCHING 1N4148W 0.15A 75V SOD-123	1.000	PCS
SWITCHING 1N4148W 0.15A 75V SOD-123	1.000	PCS
ZENER BZT52-B4V3 4.3V 0.41W SOD-123	1.000	PCS
ZENER BZT52-B4V3 4.3V 0.41W SOD-123	1.000	PCS
HF BZT52-B9V1_R1_00001 9.1V 0.41W	1.000	PCS
ZENER BZT52-B16_R1_00001 16V 0.41W	1.000	PCS
ZENER BZT52-B30 30V 0.41W SOD-123	1.000	PCS
ZENER BZT52-B18 18V 0.41W SOD-123	1.000	PCS
RECTIFIER S8KC 8A 800V SMC	1.000	PCS
RECTIFIER S8KC 8A 800V SMC	1.000	PCS
HF SS1060FL_R1_00001 1A 60V SOD123FL	1.000	PCS
HF SS1060FL_R1_00001 1A 60V SOD123FL	1.000	PCS
HF SS1060FL_R1_00001 1A 60V SOD123FL	1.000	PCS
HF SS1060FL_R1_00001 1A 60V SOD123FL	1.000	PCS
COMSUMPTIVE ASSY	1.000	PCS
ADAPTER BOARD FOR AI	1.000	PCS
COMSUMPTIVE ASSY	0.000	
TAPE_OTHER(PET,PAPER,SECURITY,ETC...)	0.021	CM

.leaning Naphtha	0.012	ML
Solder Paste	0.022	G
SHEET	0.010	PCS
PIN	0.010	PCS
MESH PRINTTING_PAPER	0.034	CM
COMSUMPTIVE ASSY	0.000	
Surface Mount Adhesives	0.022	G
SHEET	0.036	PCS
.leaning Naphtha	0.225	ML
PIN	0.008	PCS
TAPE_OTHER(PET,PAPER,SECURITY,ETC...)	0.021	MM
ADAPTER BOARD FOR AI	0.000	
1.7MM RIVET	4.000	PCS
1.7MM RIVET	2.000	PCS
1.7MM RIVET	4.000	PCS
1.7MM RIVET	2.000	PCS
EYELET	4.000	PCS
EYELET	2.000	PCS
EYELET	4.000	PCS
EYELET	4.000	PCS
EYELET	4.000	PCS
EYELET	2.000	PCS
EYELET	2.000	PCS
EYELET	2.000	PCS
EYELET	1.000	PCS
EYELET	1.000	PCS
LABEL 25x6mm	1.000	PCS
CAP CER 1NF 10% 1KV R CK45-R3AD102K-SRY	1.000	PCS
CAP CER 1NF 10% 1KV R CK45-R3AD102K-SRY	1.000	PCS
CAP Y1 220PF 10% 250V Y5P	1.000	PCS
CAP Y1 220PF 10% 250V Y5P	1.000	PCS
CAP Y1 220PF 10% 250V Y5P	1.000	PCS
CAP Y1 220PF 10% 250V Y5P	1.000	PCS
EC 10UF 20% 50V 6.3*7 3000H ER	1.000	PCS
EC 10UF 20% 50V 5*11 EY	1.000	PCS
EC 100UF 20% 50V 10*9 EJ	1.000	PCS
EC 470UF 20% 25V 10*12 5000 hr 1.45A EV	1.000	PCS
EC 470UF 20% 25V 10*12 5000 hr 1.45A EV	1.000	PCS
EC 470UF 20% 25V 10*12 5000 hr 1.45A EV	1.000	PCS
EC 470UF 20% 25V 10*12 5000 hr 1.45A EV	1.000	PCS
EC 470UF 20% 25V 10*12 5000 hr 1.45A EV	1.000	PCS
EC 470UF 20% 25V 10*12 5000 hr 1.45A EV	1.000	PCS
EC 470UF 20% 25V 10*12 5000 hr 1.45A EV	1.000	PCS
EC 4.7UF 20% 50V 5*11 EY	1.000	PCS
BEAD 3.5*7.5*0.8 100R 25% GBQM4.777.571	1.000	PCS
BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-79	1.000	PCS
BEAD 3.5*6.0*0.8 127R 25% BF-I35060R-79	1.000	PCS
FERRITE BEAD	1.000	PCS
RECTIFIER PG1010R 1A 1000V DO-41	1.000	PCS
RECTIFIER SARS01-V1 1.2A 800V DO-41	1.000	PCS
RECTIFIER SARS01-V1 1.2A 800V DO-41	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS

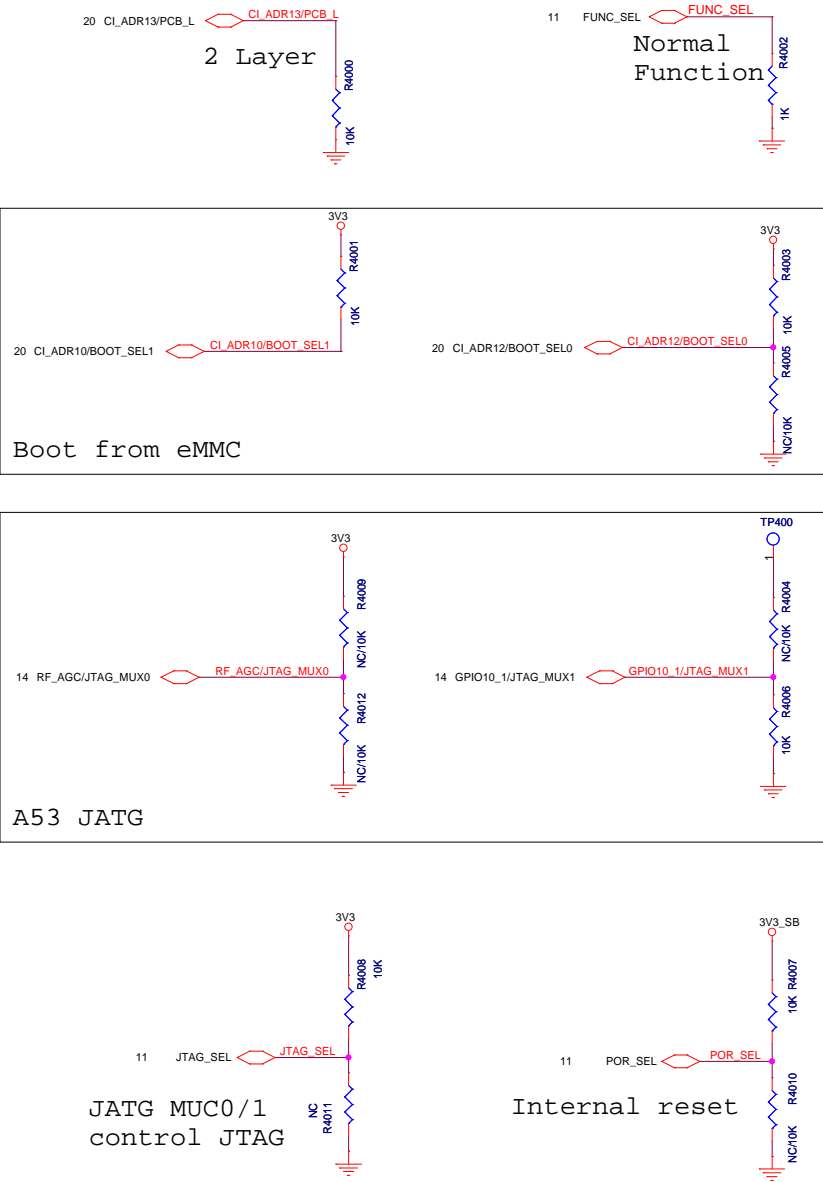
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
JUMP WIRE - -	1.000	PCS
RST MOF 22R 5% 2W MOF2WS22RJ52	1.000	PCS
RST MOF 0.24R 5% 2W MOF2WS0R24JT52	1.000	PCS
RST MOF 82K 5% 2W MOF2WS82KJT52	1.000	PCS
RST MOF 82K 5% 2W MOF2WS82KJT52	1.000	PCS
RST MOF 82K 5% 2W RSF2VSJT-52-82K	1.000	PCS
RST NWR 0.15R 5% 2W NKNP2WS0R15JT52	1.000	PCS
RST FUSE 0R1 5% 1W TFUS1W0R1JT52	1.000	PCS
RST FUSE 0R1 5% 1W FAE1WSJT-52-0R1	1.000	PCS
CAP CER 47PF 5% 1KV SL CC45SL3AD470JYSN	1.000	PCS
CAP CER 47PF 5% 1KV SL 8SL470J102N56G	1.000	PCS
CAP CER 47PF 5% 1KV SL 8SL470J102N56G	1.000	PCS
CAP CER 47PF 5% 1KV SL 8SL470J102N56G	1.000	PCS
CAP CER 2.2NF 10% 1KV R 9RL222K102B76G	1.000	PCS
CAP CER 2.2NF 10% 1KV R 9RL222K102B76G	1.000	PCS
CAP Y1 22PF 10% 250V SL 5SL220KT402N96G	1.000	PCS
CAP Y1 22PF 10% 250V SL 5SL220KT402N96G	1.000	PCS
CAP Y1 330pF 10% 250V Y5P DE1B3KX331KRE	1.000	PCS
EC 47UF 20% 100V 10*12 5000 hr 800mA LLP	1.000	PCS
EC 47UF 20% 100V 10*12 5000 hr 800mA LLP	1.000	PCS
COMSUMPTIVE ASSY	1.000	PCS
PWR PCB FR2 CTI>600 SS 195.5x241x1.6mm	1.000	PCS
COMSUMPTIVE ASSY	0.000	
TAPE OTHER(PET,PAPER,SECURITY,ETC...)	0.040	CM

Power tree & Boot strap



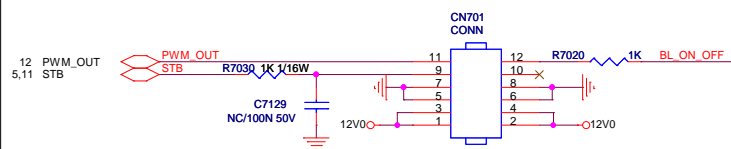
Boot Strap Selection

PCB LAYER	PCB_L	DS	0:2 LAYERS 1:4 LAYERS	0
FUNCTION MODE	FUNC_SEL	DS	0:NORMAL FUNCTION 1:TEST	0
BOOT DEVICE SEL	BOOT_SELO BOOT_SEL1	DS US	0:XSPI FLASH 10:FSD 11:eMMC	11
JTAG CHANNEL SEL	JTAG_MUX1 JTAG_MUX0	S S	00:A53 JTAG 01:DSP JTAG 10:DDRC JTAG 11:A53 JTAG	00
JTAG CONTROL SEL	JTAG_SEL	DS	0:registers control JTAG 1:JTAG_MUX0/1 control JTAG	1
POWER ON RESET SEL	POR_SEL	US	0:reset from RESTIN pin 1:reset from internal POR signal	1

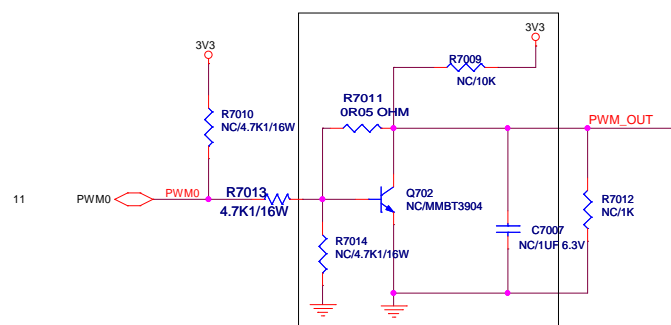


TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A3
結構圖		TPV MODEL		Rev	
Key Component		PCB NAME		標號	
Date	Monday, May 16, 2016	Sheet	3 of 23		

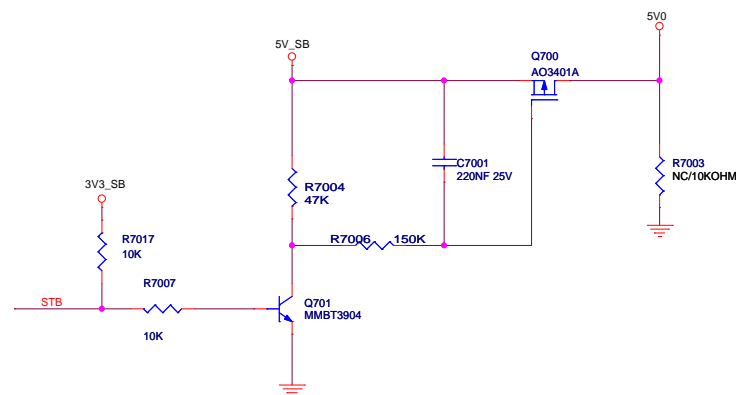
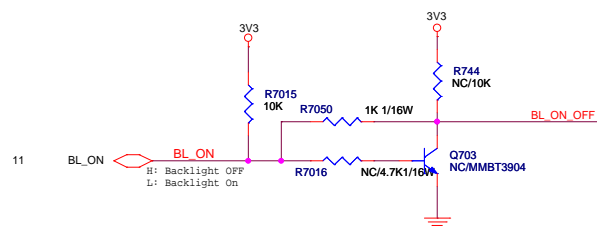
Connetor



Panel bright control

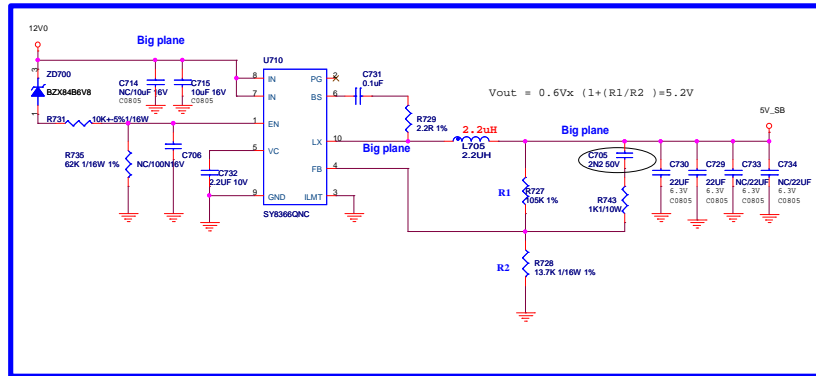


Power on off switch

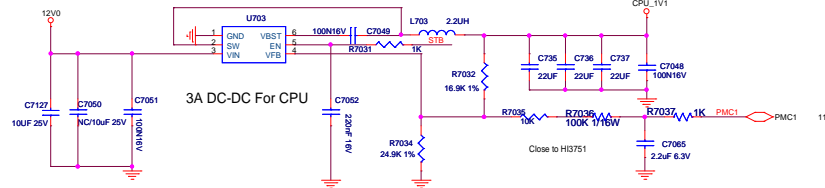


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
結構圖	TPV MODEL		Rev	
Key Component	PCB NAME		料號	
Date	Monday, May 16, 2016	Sheet	4 of 23	

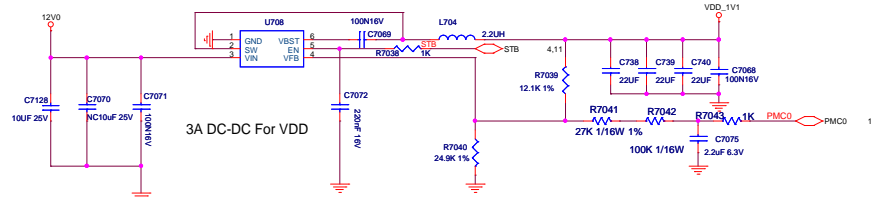
Power supply management



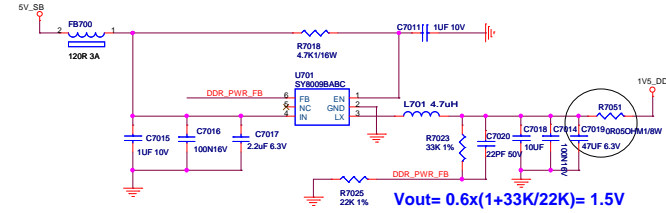
CPU_1V1



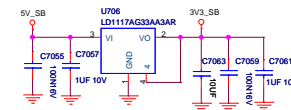
VDD_1V1



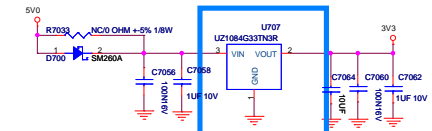
1V5_DDR3



3V3_SB

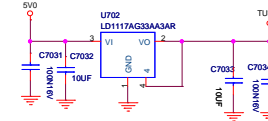


3V3

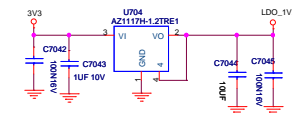


2016/02/20

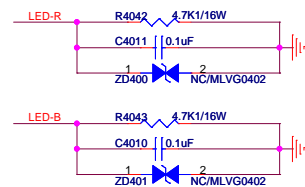
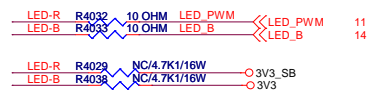
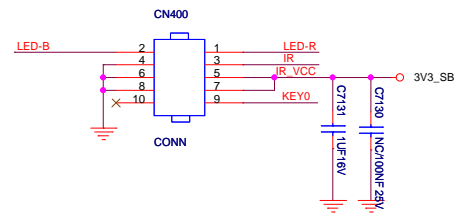
TU3V3



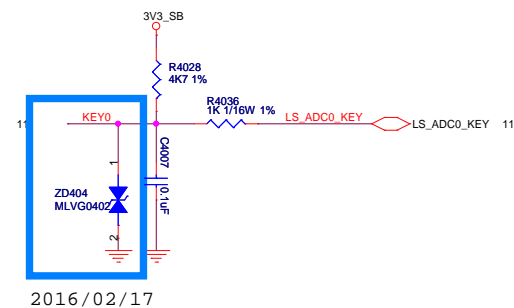
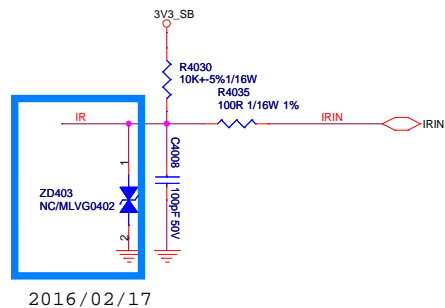
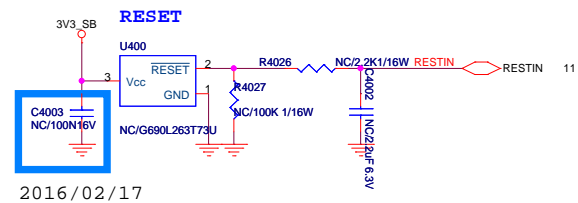
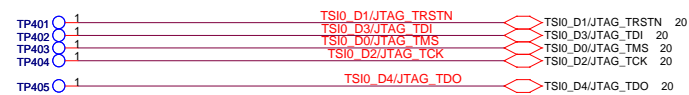
LDO_1V2



JTAG socket & IR & KEY

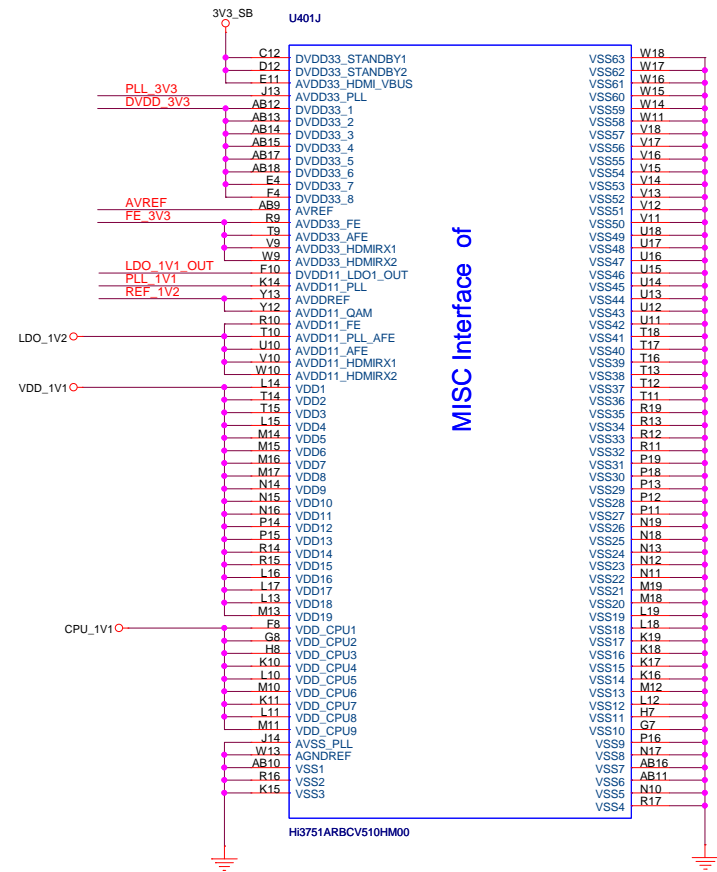
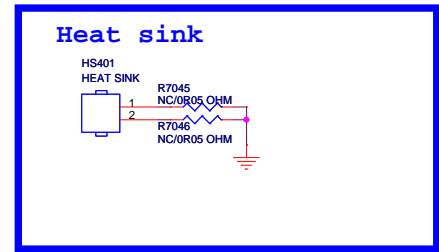
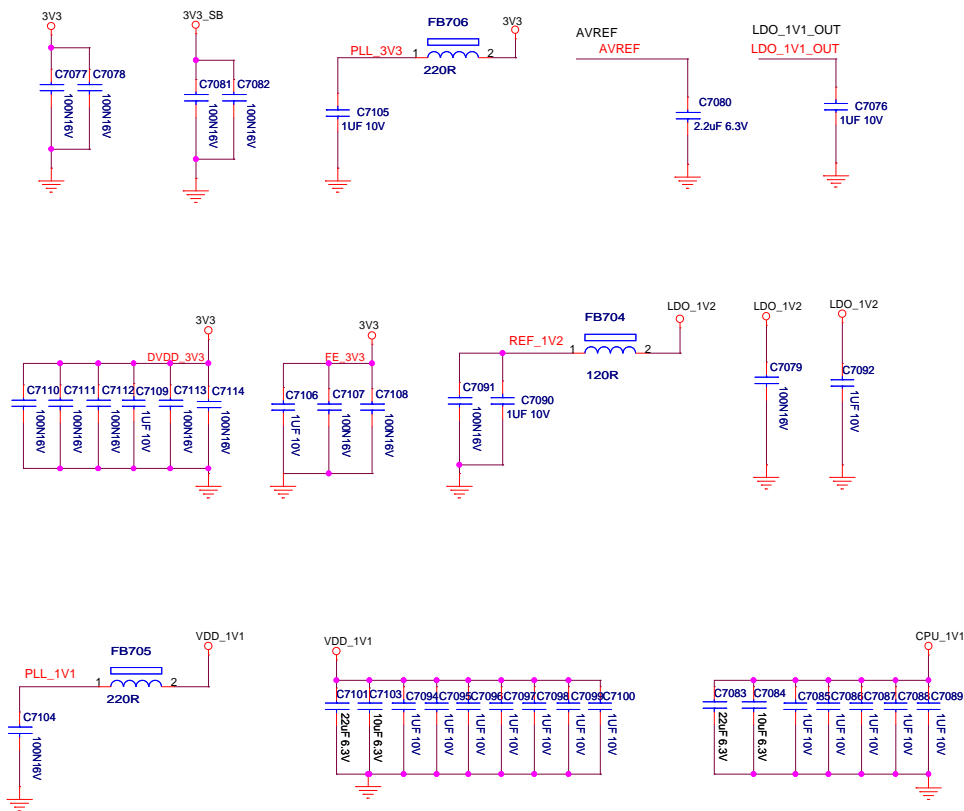


JTAG



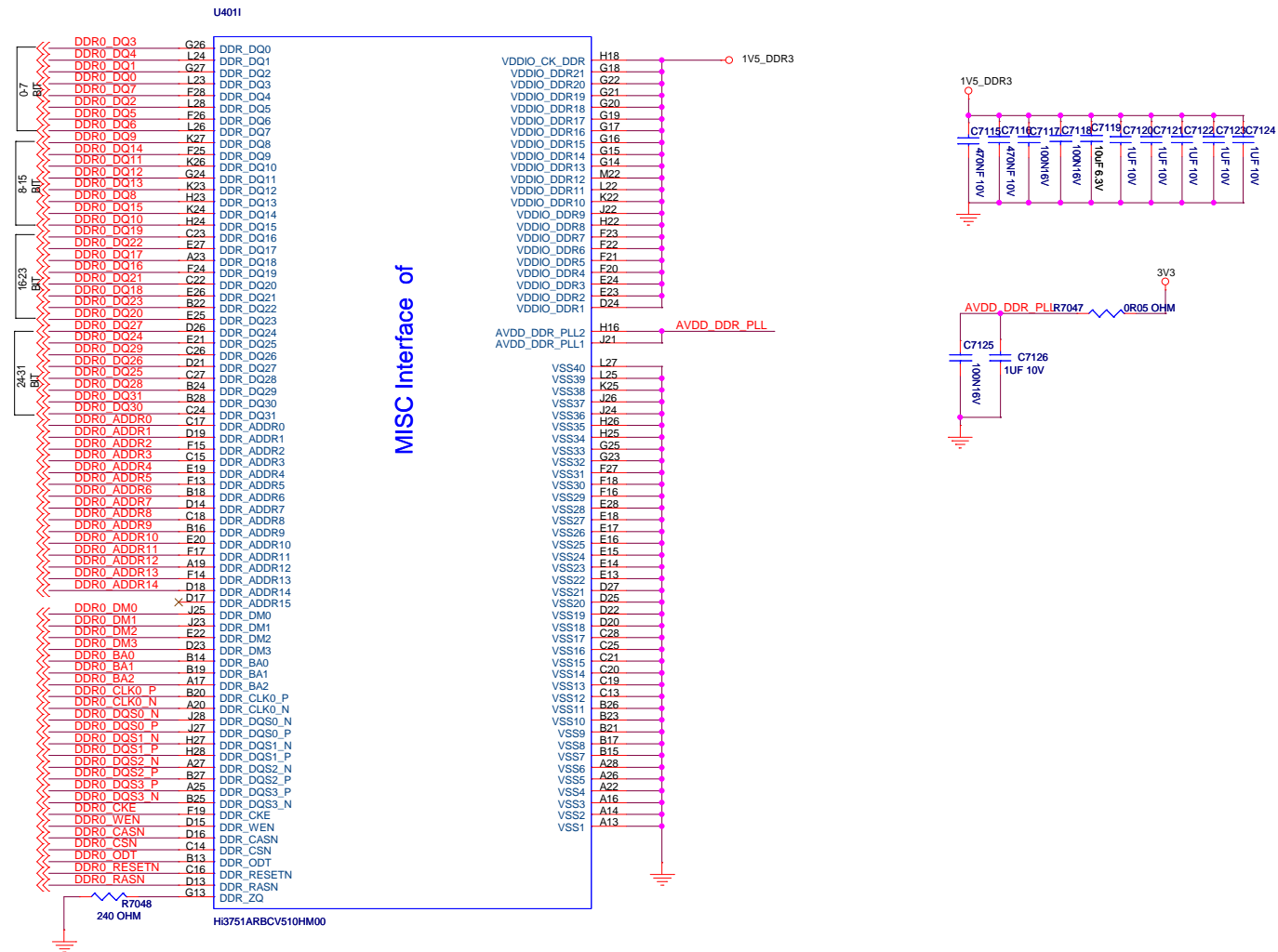
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
話 隔 瓜 獨 股	TPV MODEL		Rev	
Key Component	PCB NAME		標 號	
Date	Monday, May 16, 2016	Sheet	6 of 23	

Chip Power



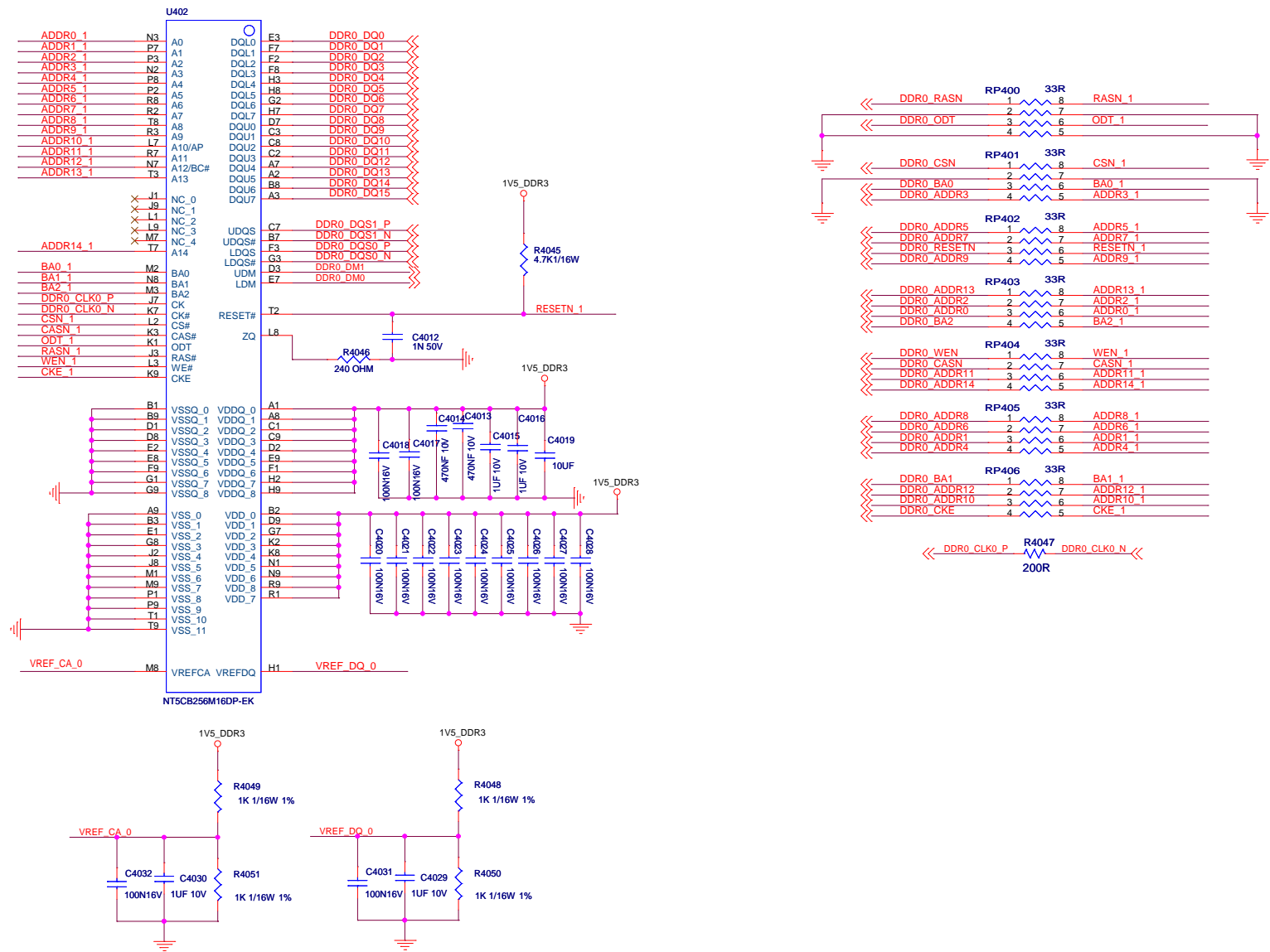
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A3
話 隔 瓜 獨 股		TPV MODEL		Rev	
Key Component		PCB NAME		料 號	
Date	Monday, May 16, 2016	Sheet	7 of 23		

DDRIII_Chip Power



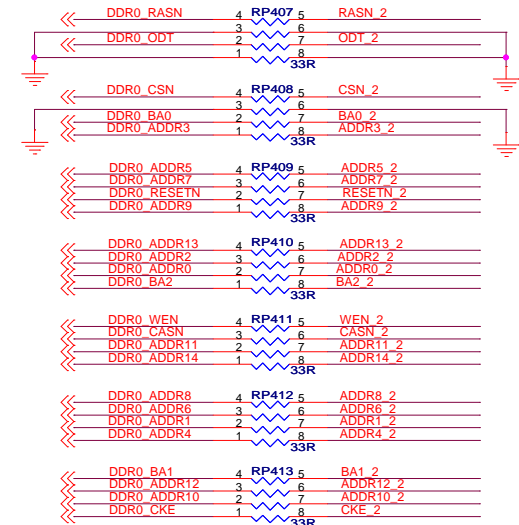
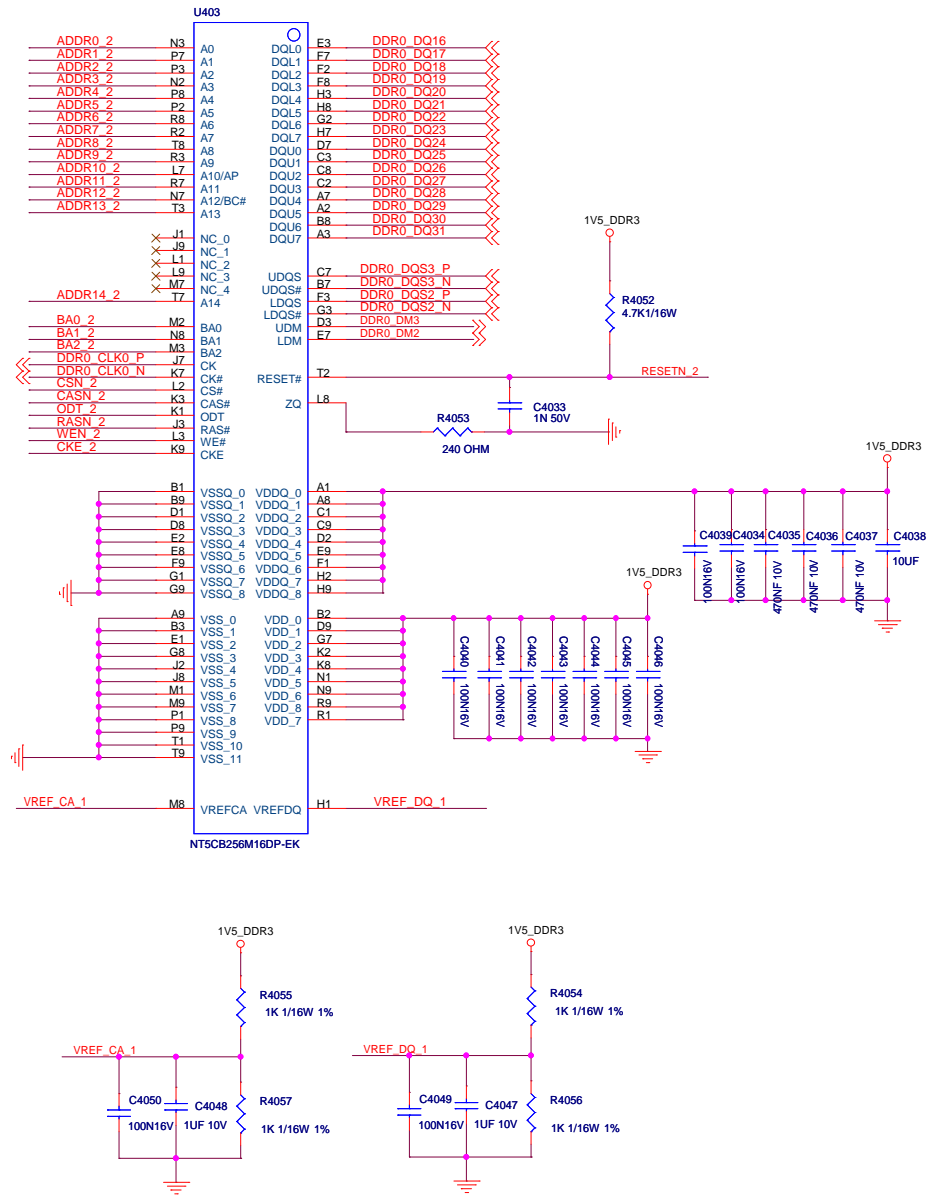
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
結構圖	TPV MODEL	Rev	
Key Component	PCB NAME	料號	
Date	Monday, May 16, 2016	Sheet	8 of 23

DDRIII_1



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
話 隔 瓜 獨 股	TPV MODEL		Rev	
Key Component	PCB NAME		料 號	
Date	Monday, May 16, 2016	Sheet	9 of 23	

DDRIII_2

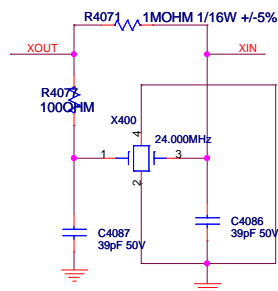
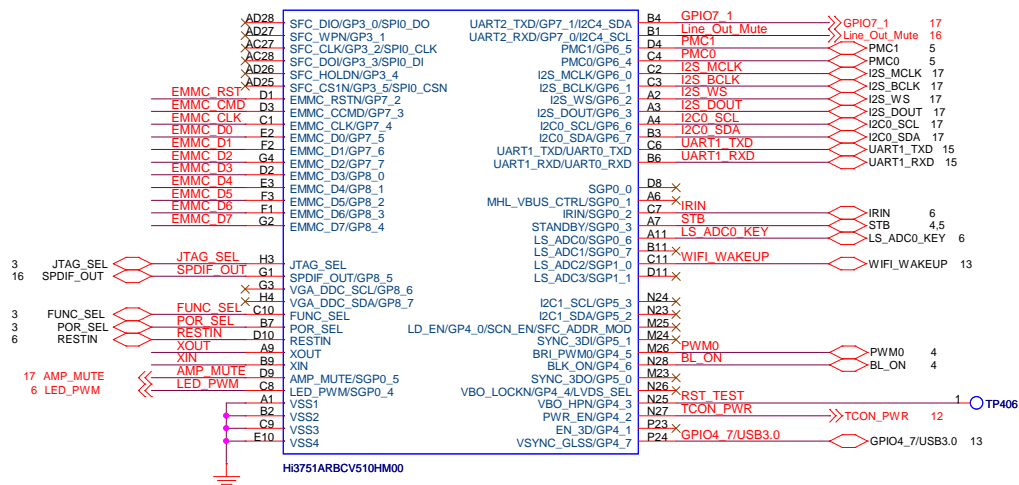


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
話 隔 瓜 獨 股	TPV MODEL		Rev	
Key Component	PCB NAME		料 號	
Date	Monday, May 16, 2016	Sheet	10 of 23	

eMMC & eeprom & xtal

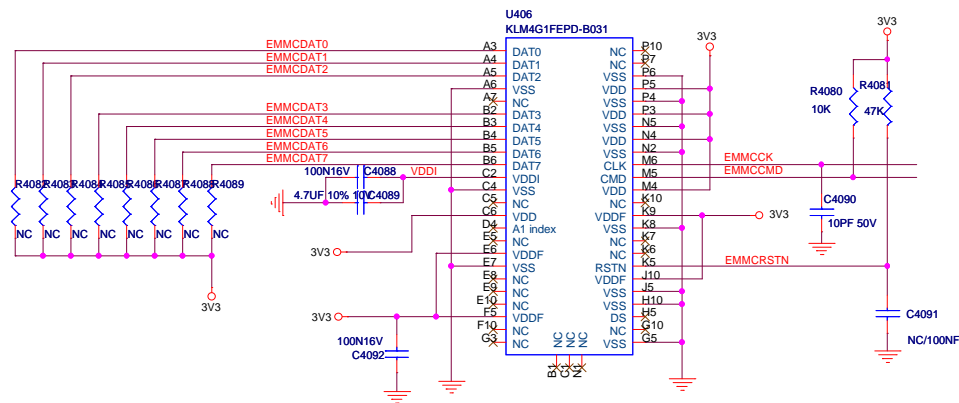
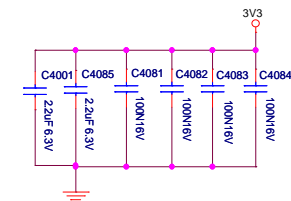
MISC Interface of

U401H



EMMC_CLK R4067 33 OHM 1/16W EMMCCK
EMMC_CMD R4068 33 OHM 1/16W EMMC_CMD
EMMC_RST R4069 33 OHM 1/16W EMMC_RSTN

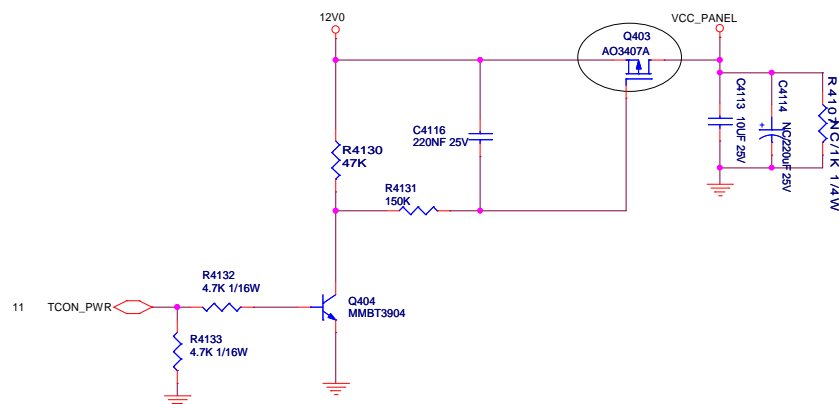
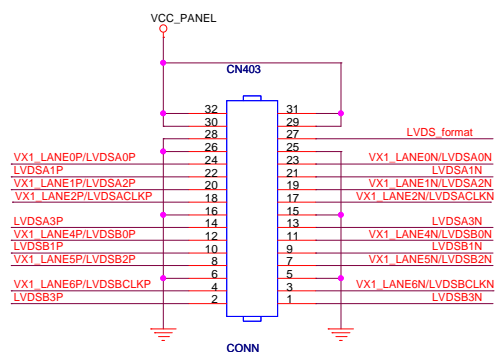
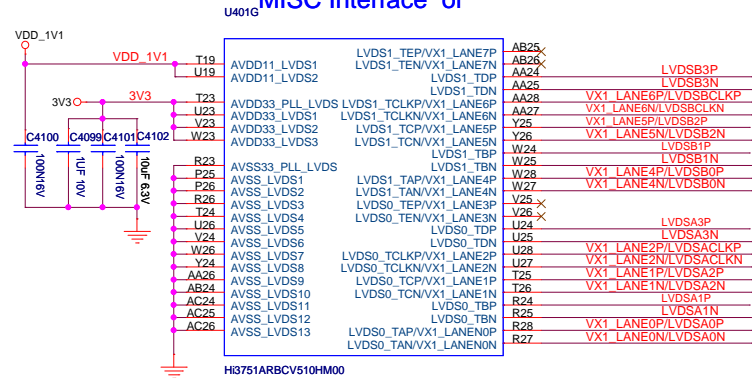
EMMC_D0 R4070 33 OHM 1/16W EMMCDAT0
EMMC_D1 R4071 33 OHM 1/16W EMMCDAT1
EMMC_D2 R4072 33 OHM 1/16W EMMCDAT2
EMMC_D3 R4073 33 OHM 1/16W EMMCDAT3
EMMC_D4 R4074 33 OHM 1/16W EMMCDAT4
EMMC_D5 R4075 33 OHM 1/16W EMMCDAT5
EMMC_D6 R4076 33 OHM 1/16W EMMCDAT6
EMMC_D7 R4077 33 OHM 1/16W EMMCDAT7



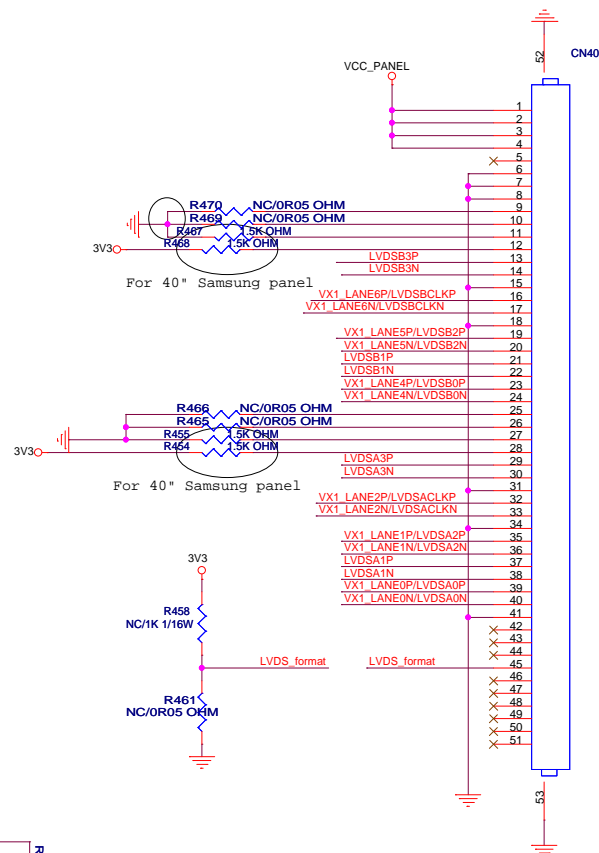
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A3
結構圖	TPV MODEL	Rev	
Key Component	PCB NAME	修	
Date	Monday, May 16, 2016	Sheet	11 of 23

V-BY-ONE socket

MISC Interface of

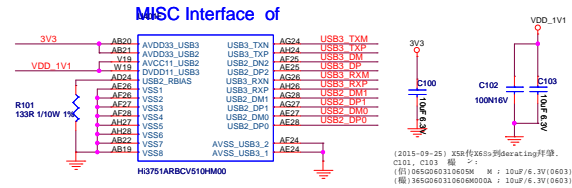


FOR FULL HD PANEL



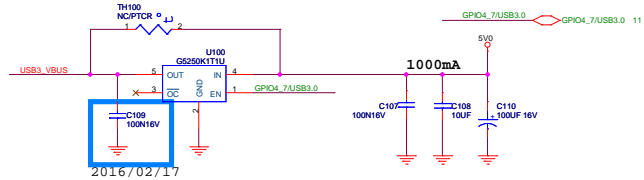
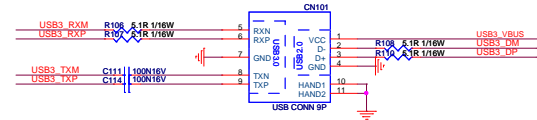
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
括隔瓜漏腹	TPV MODEL		Rev	
Key Component	PCB NAME			
Date	Monday, May 16, 2016	Sheet	12 of 23	第 2 页

USB2.0 & USB3.0 & WIFI



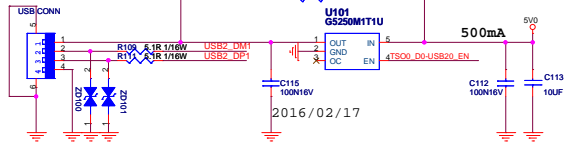
USB3.0 Port

388G352E912ACL



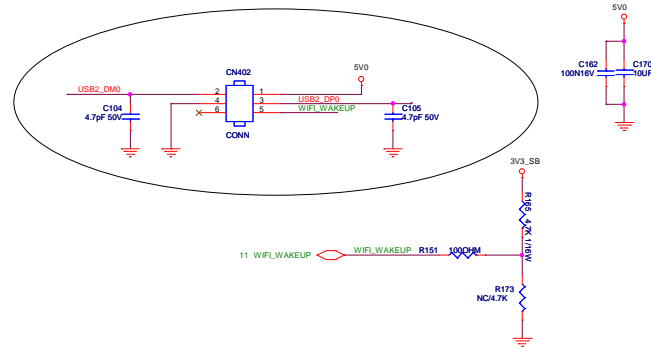
USB2.0 Port

CN102

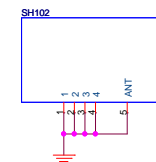
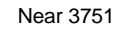


U101 'G5250K1T1U(1.5A) G5250M1T1U(1A)
for cost down(2016/01/25)

WIFI & BT (Internal)

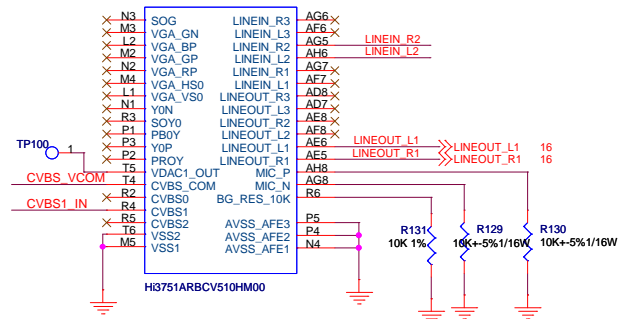


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A2
规格书编号	TPV MODEL	Rev	
Key Component	PCB NAME	Sheet	13 of 23
Date	Monday, May 16, 2016		

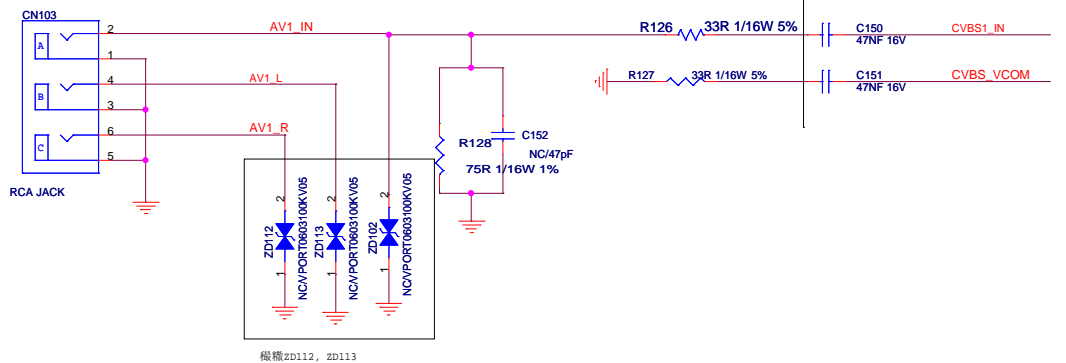


MIC & YPBPR & AV IN & CVBS OUT

MISC Interface of
U401C



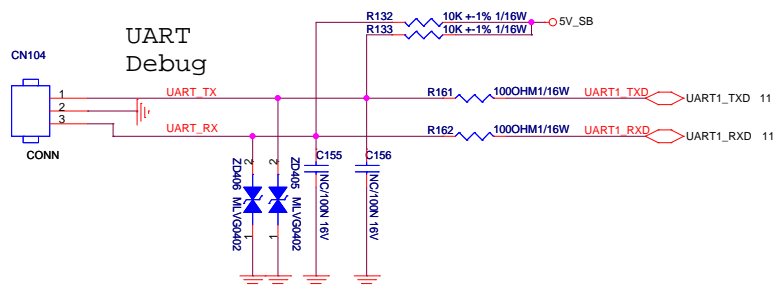
CVBS Input



Close to RCA port

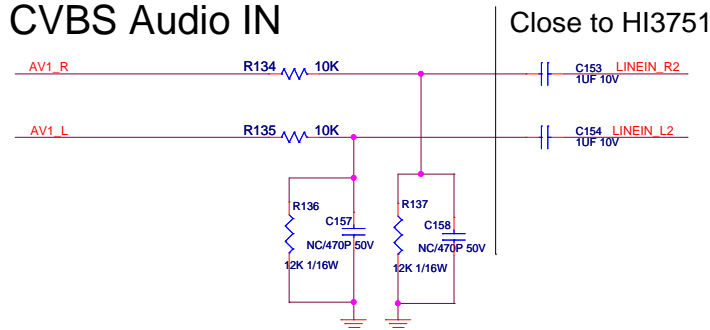
Close to HI3751

UART Debug



埃CN108(UART debug connector)
(2016/01/27)

CVBS Audio IN

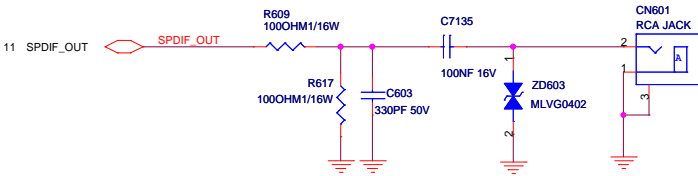
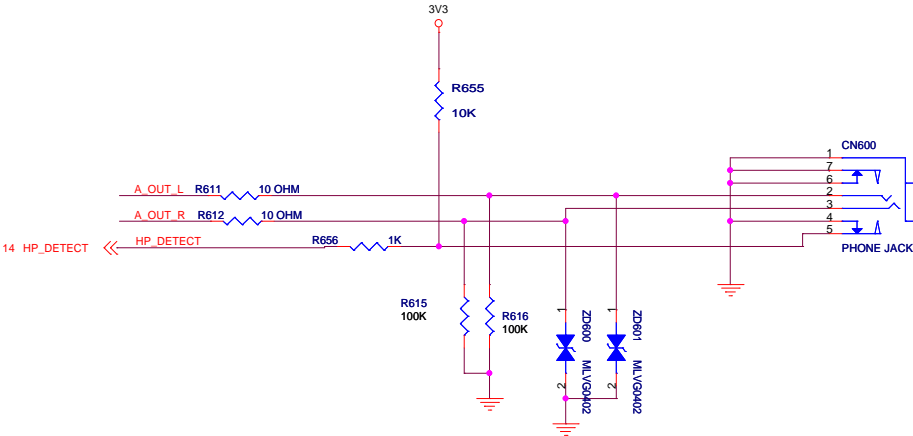
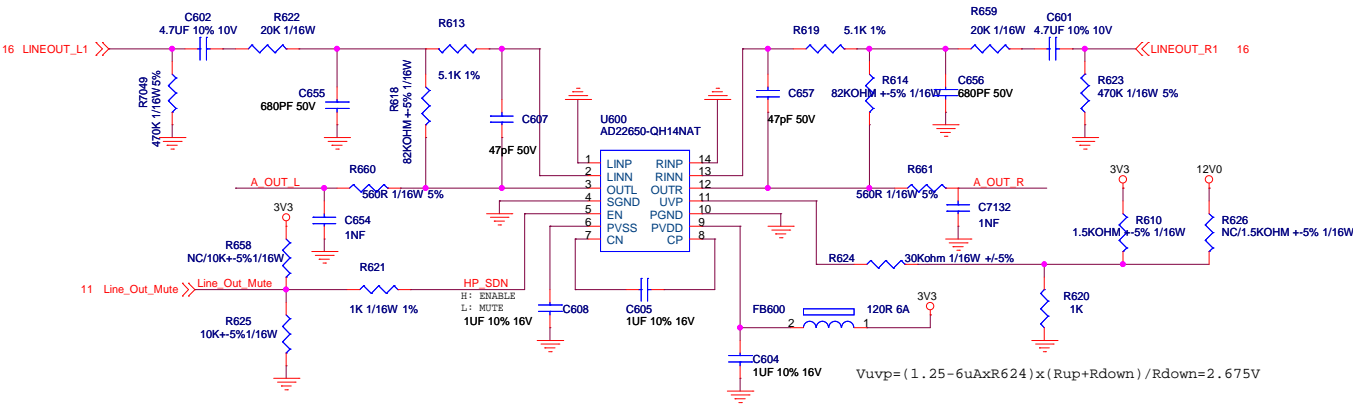


Close to HI3751



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	A3
話 隔 瓜 獨 股	TPV MODEL		Rev	
Key Component	PCB NAME		修 改	
Date	Monday, May 16, 2016	Sheet	15 of 23	

Audio Output



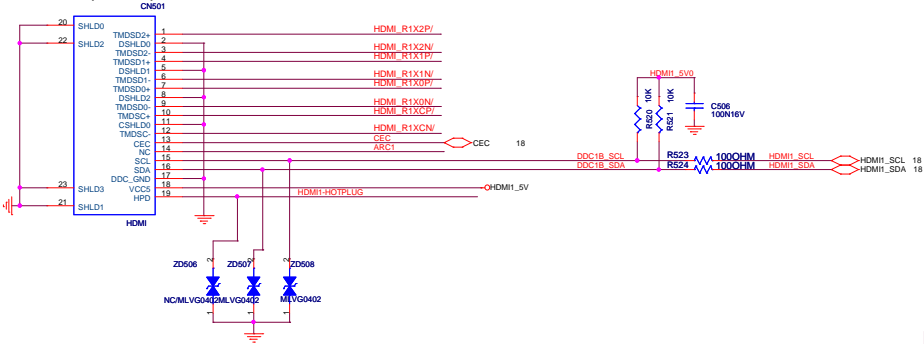
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A3
話 隔 瓜 獨 股		TPV MODEL		Rev	
Key Component		PCB NAME		料 號	
Date	Monday, May 16, 2016	Sheet	16 of 23		

U401B

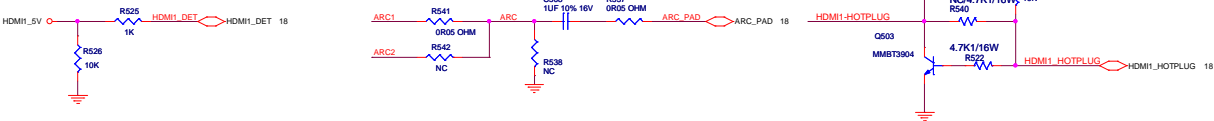


HDMI1 & HDMI2 (HDMI 2.0 / ARC)

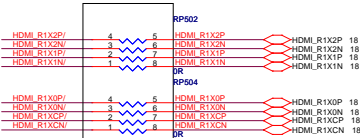
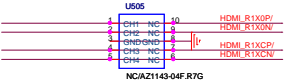
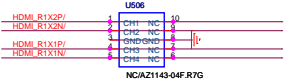
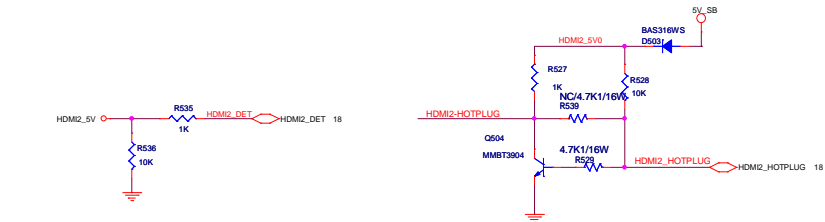
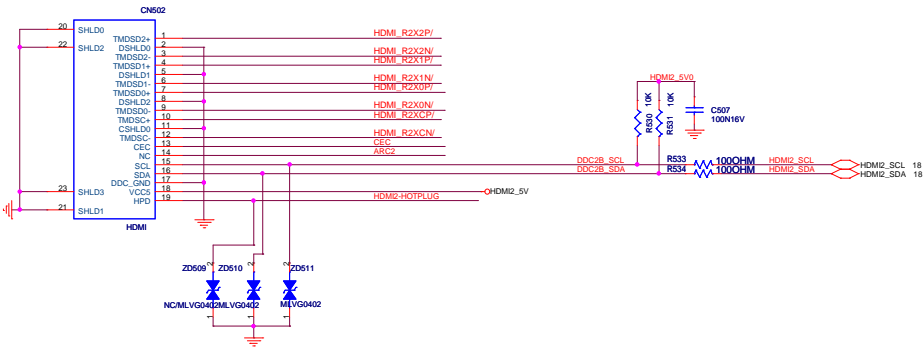
HDMI1 (ARC)



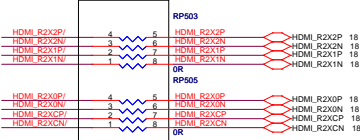
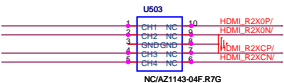
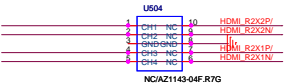
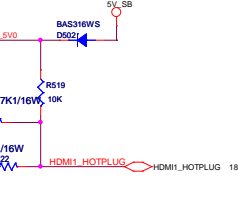
HDMI ARC Function



HDMI2



For layout: 请参照, 电阻 / 50k



For layout: 请参照, 电阻 / 50k

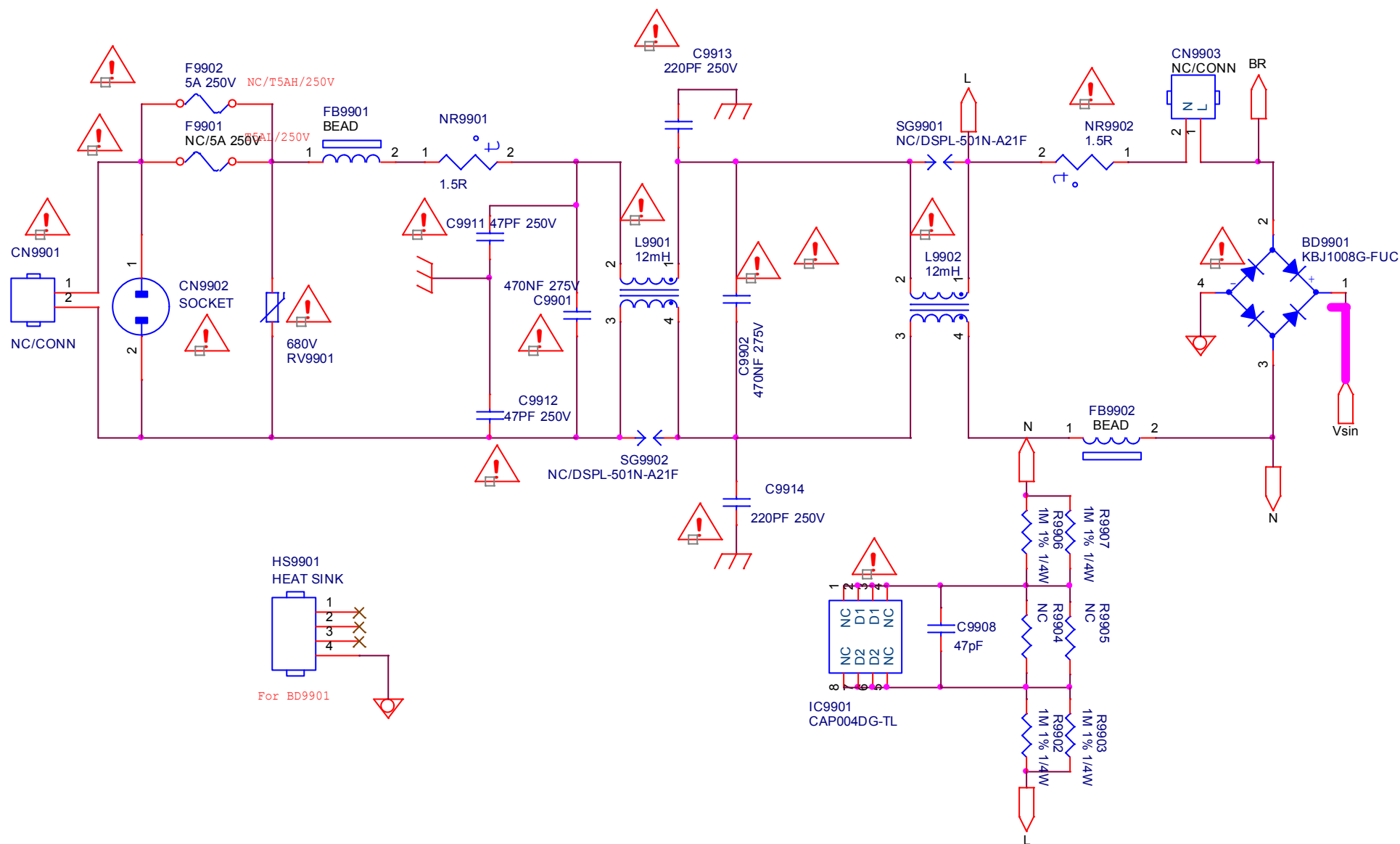


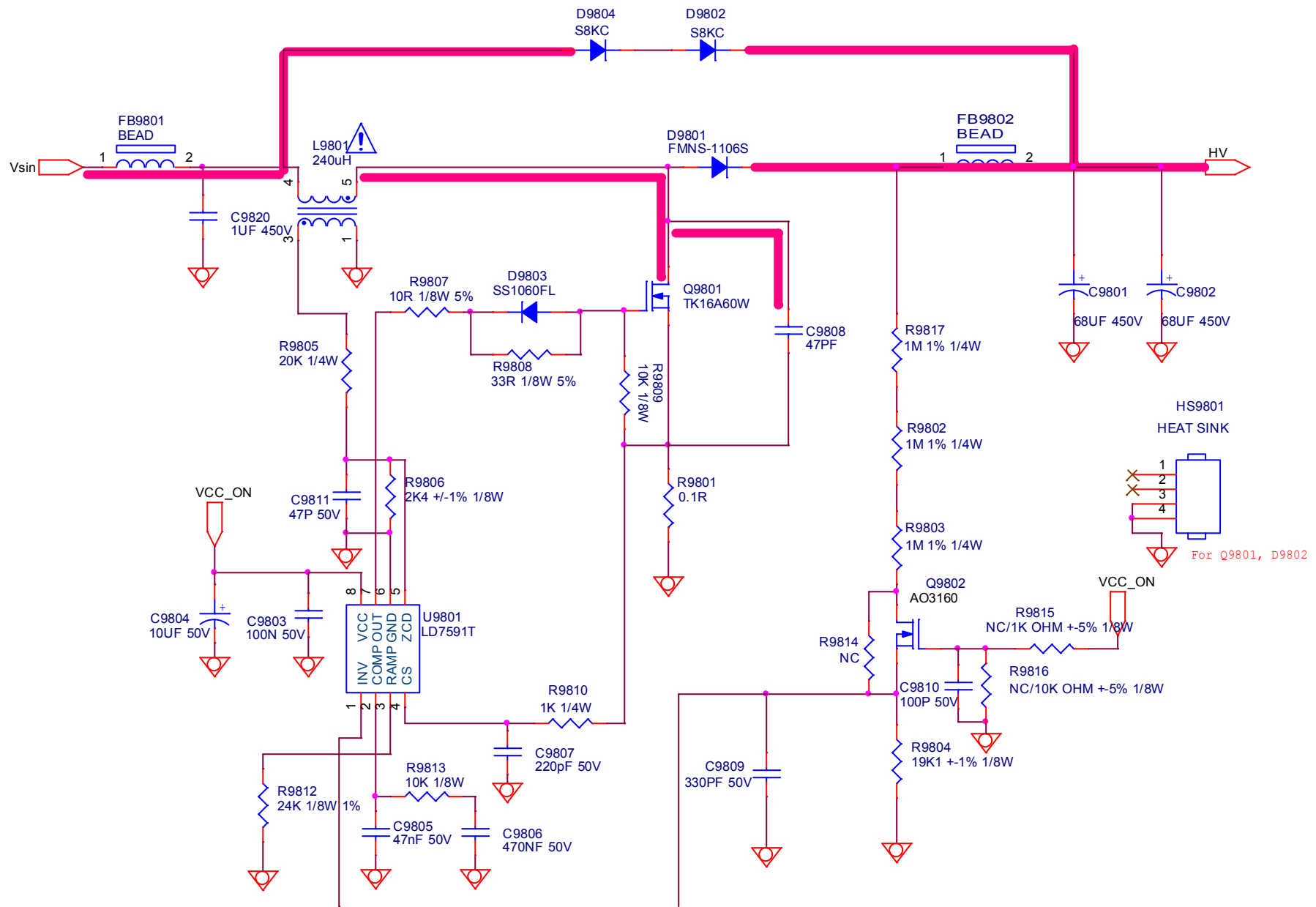
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	A2
规格书编号	TPV MODEL	Rev	
Key Component	PCB NAME	Sheet	19 of 23
Date	Monday, May 16, 2016		

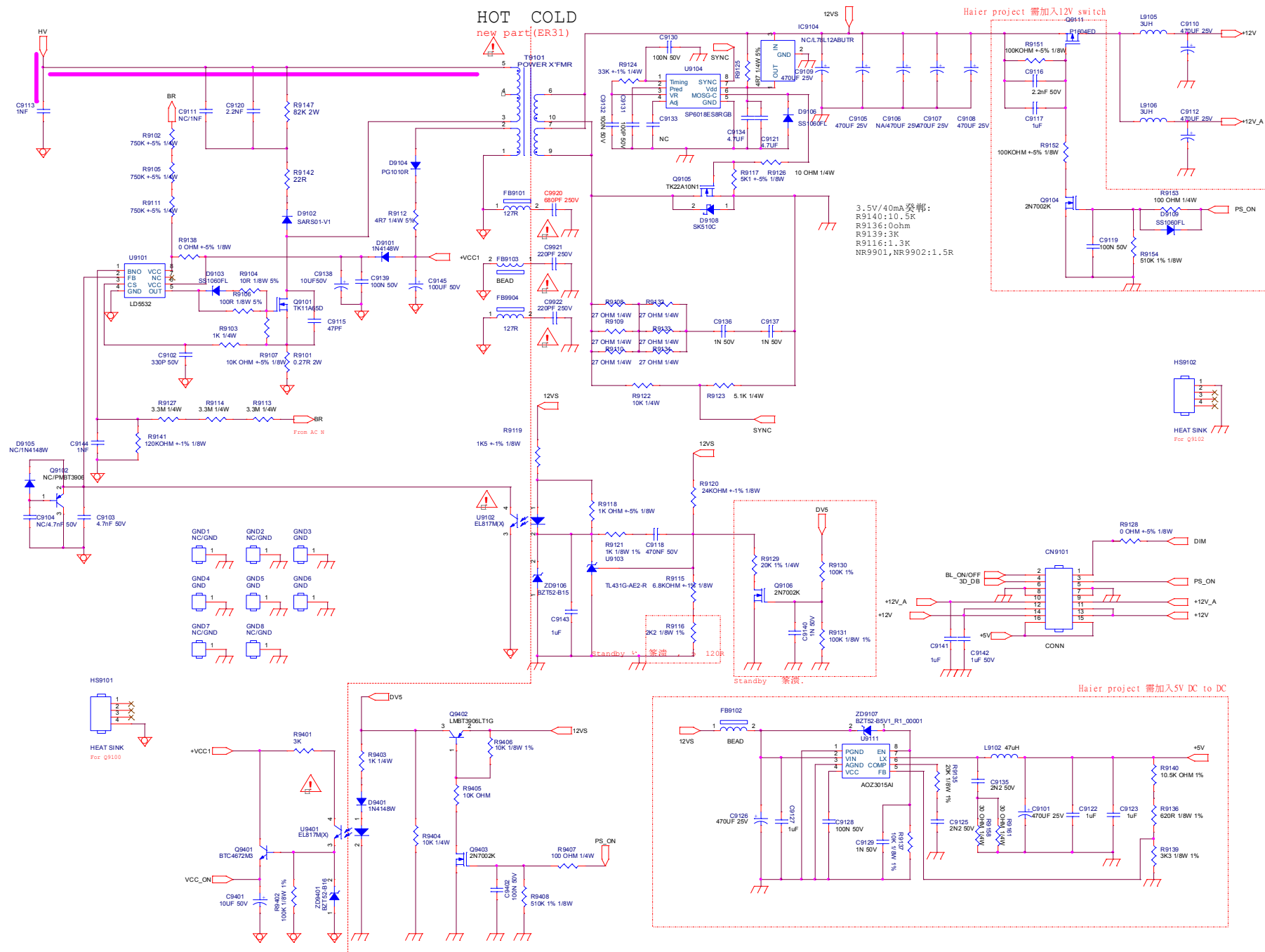
MISC Interface of

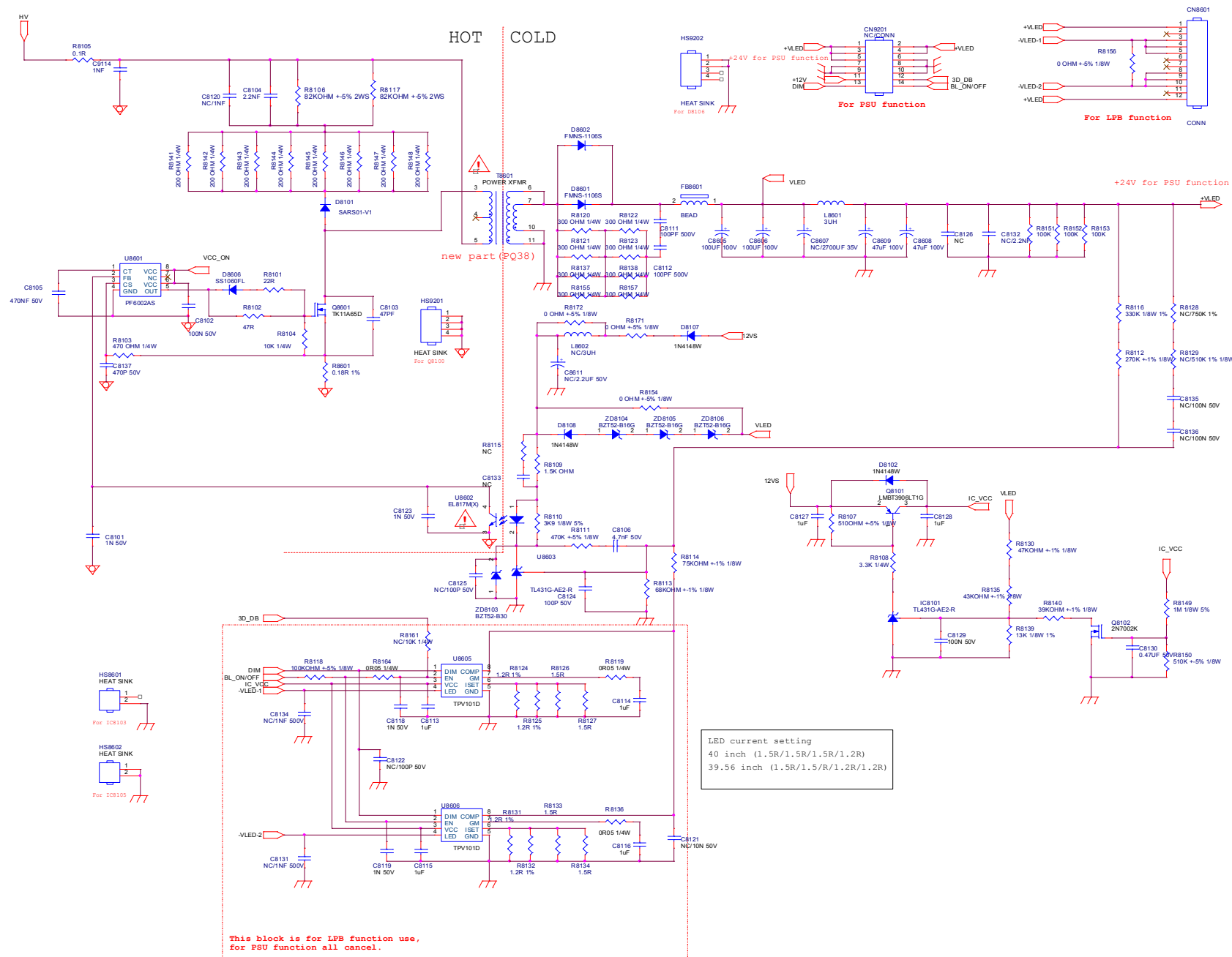


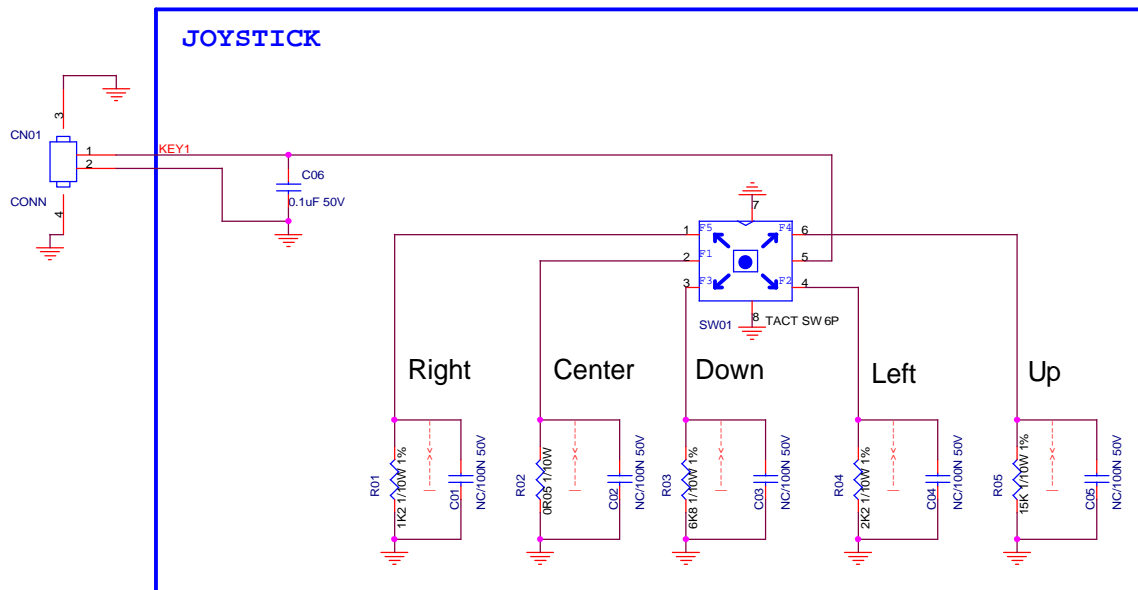
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A2
結構圖號		TPV MODEL		Rev	
Key Component		PCB NAME		修訂	
Date	Monday, May 16, 2016	Sheet	20 of 23		











Direction	switch	Key function	Resistance	Voltage
Center	2-5 short	Menu	0R	0V
Right	1-5 short	CH+	1K2	0.5V
Left	4-5 short	CH-	2K2	0.81V
Down	3-5 short	VOL-	6K8	1.65V
Up	6-5 short	VOL+	15K	2.27V
		No function		3.3V

Joystick circuit diagram

	pin1	pin2	pin3	pin4	pin5	pin6
F1		○	○	○		
F2				○	○	
F3			○	○		
F4					○	○
F5	○				○	



T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL	2K15 PHILIPS6000 KEY CONTROL BOARD		Size	B
線路圖編	G7088-B-PHILIPS5000	TPV MODEL			Rev	1
Key Component	02. KEY	PCB NAME	715G7088-K0B		備註	XX
Date	Monday, September 01, 2014	Sheet	2 of 2			

CONTENTS

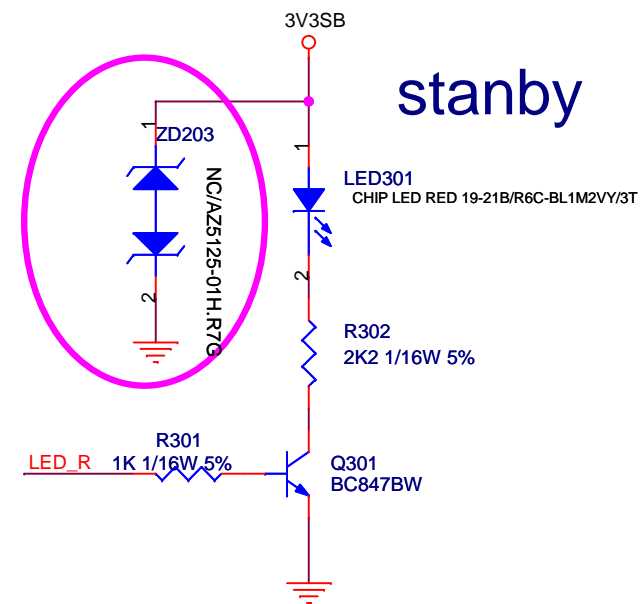
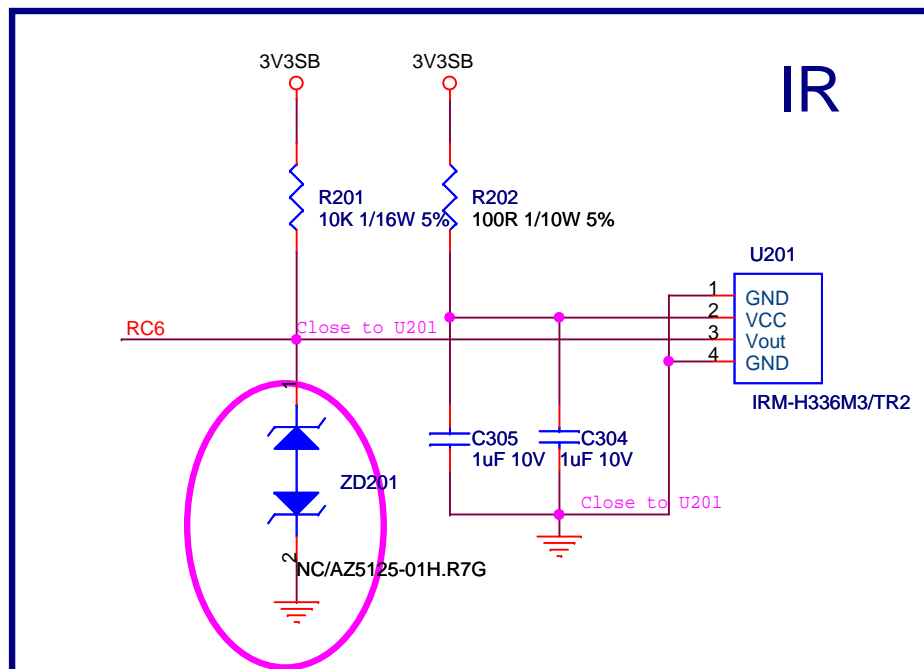
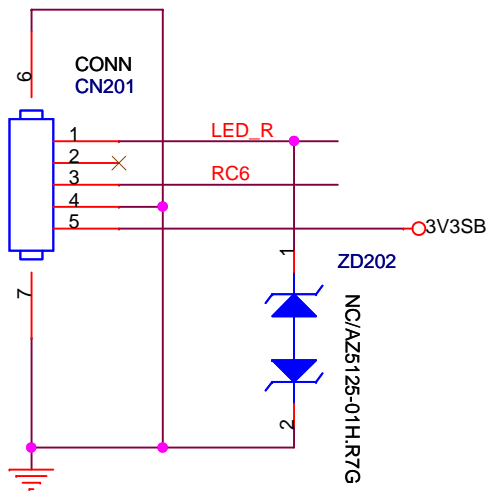
REVISION HISTORY

[illegible]

Date	Author	Ver	Reviser reason	FN
2014/04/23	Gene	A	First release	
2014/06/26	Gene	B	ME DXF update	
2014/10/21	Chiu	D	ME DXF update, LED position modify (ESD reason)	



T P V (Top Victory Electronics Co ., Ltd.)		OEM MODEL	PHILIPS 6500 IR board	Size	A
線路圖編號	GXXX-1-XXPFLXXX-120618	TPV MODEL	?	Rev	0
Key Component	01. COVER	PCB NAME	715Gxxx_R0A_000_0040	備註	<備註>
Date	Friday, October 24, 2014	Sheet	1 of 2		



TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	PHILIPS 6500 IR board		Size	A
線路圖編號	G5251-1-32PFL3507-111005	TPV MODEL			Rev	0
Key Component	02. LED&IR&3D&Light sensor	PCB NAME	715Gxxxx-R0A-000-0040		備註	<備註>
Date	Tuesday, November 11, 2014	Sheet	2 of 2			