

No.	Spec.	Unit	Qual.	Bit No.
001	电阻,0 ohm,±5%,1/20W,0201	PCS	22	R110,R113,R114,R116,R117,R118,R119, R120,R1100,R1101,R1102,R1 103,R1104, R1105,R1107,R1108,R1109, C131,C135,C145,C126,C129
002	电阻,27ohm,±5%,1/20W,0201	PCS	2	R135,R140
003	电阻,30 ohm,±5%,1/16W,0402	PCS	1	R922
004	电阻,36 ohm,±5%,1/20W,0201	PCS	1	R106
005	电阻,51 ohm,±5%,1/20W,0201	PCS	2	R142,R144
006	电阻,1K ohm,±5%,1/20W,0201	PCS	7	R104,R127,R128,R129,R130,R146,R147
007	电阻,10K ohm,±5%,1/20W,0201	PCS	1	R112
008	电阻,24K ohm,±5%,1/20W,0201	PCS	1	R122
009	电阻,0 ohm,±5%,1/16W,0402	PCS	18	R200,R403,R529,R530,R531,R532,R630, R800,R841,R901,R920,R1112 ,R1113, R1114,R1115,R1116,C459,R996
010	电阻,5.1 ohm,±5%,1/16W,0402	PCS	1	R808
011	电阻,100 ohm,±5%,1/16W,0402	PCS	2	R624,R625
012	电阻,240 ohm,±1%,1/16W,0402	PCS	2	R507,R508
013	电阻,470 ohm,±5%,1/16W,0402	PCS	2	R628,R629
014	电阻,1K ohm,±5%,1/16W,0402	PCS	12	R402,R416,R419,R601,R604,R621,R623, R712,R714,R715,R716,R717
015	电阻,1.5K ohm,±5%,1/16W,0402	PCS	4	R301,R602,R603,R622
016	电阻,2.2K ohm,±5%,1/16W,0402	PCS	4	R304,R305,R309,R310
017	电阻,3.3K ohm,±5%,1/16W,0402	PCS	1	R407
018	电阻,4.7K ohm,±5%,1/16W,0402	PCS	1	R902
019	电阻,5.1K ohm,±1%,1/16W,0402	PCS	1	R303
020	电阻,10K ohm,±1%,1/16W,0402	PCS	2	R520,R521
021	电阻,16.9K ohm,±1%,1/16W,0402	PCS	1	R400
022	电阻,27K ohm,±1%,1/16W,0402	PCS	1	R401
023	电阻,30K ohm,±5%,1/16W,0402	PCS	1	R994
024	电阻,39K ohm,±1%,1/16W,0402	PCS	1	R411
025	电阻,47K ohm,±5%,1/16W,0402	PCS	1	R627
026	电阻,100K ohm,±5%,1/16W,0402	PCS	2	R822,R993
027	电阻,330K ohm,±1%,1/16W,0402	PCS	1	R408

028	电阻,470K ohm,±5%,1/16W,0402	PCS	1	R626
029	电阻,0 ohm,±5%,1/10W,0603	PCS	1	R501
030	电阻,0.2 ohm,±1%,1/8W,0805	PCS	1	R428
031	电容,0.5pF,±0.25pF,25V,COG,0201	PCS	2	C144,C133
032	电容,3.9pF,±0.25pF,25V,COG,0201	PCS	5	C155,C159,C160,C165,C166
033	电容,15PF,±5%,25V,COG,0201	PCS	3	C1100,C132,C121
034	电容,18pF,±5%,25V,COG,0201	PCS	2	C111,C139
035	电容,22pF,±5%,25V,COG,0201	PCS	6	C106,C107,C108,C109,C110,C143
036	电容,27PF,±5%,25V,COG,0201	PCS	1	C114
037	电容,39pF,±5%,25V,COG,0201	PCS	2	C127,C140
038	电容,56pF,±5%,16V,COG,0201	PCS	2	C112,C153
039	电容,100pF,±5%,25V,COG,0201	PCS	3	C1111,C1115,C1109
040	电容,220pF,±10%,25V,X7R,0201	PCS	1	C113
041	电容,1nF,±10%,25V,X7R,0201	PCS	4	C125,C136,C146,C148
042	电容,4.7nF,±10%,10V,X7R,0201	PCS	1	C1113
043	电容,10nF,±10%,10V,X7R,0201	PCS	1	C1107
044	电容,100nF,±20%,6.3V,X5R,0201	PCS	5	C226,C227,C228,C229,C1114
045	电容,220nF,±20%,6.3V,X5R,0201	PCS	1	C1117
046	电容,470nF,±20%,6.3V,X5R,0201	PCS	6	R102,R103,R107,R108,R109,R111
047	电容,1uF,±20%,6.3V,X5R,0201	PCS	11	C219,C223,C224,C225,C1104,C1108, C1110,C1116,R121,R134,C801
048	电容,18pF,±5%,50V,COG,0402	PCS	2	C418,C419
049	电容,33pF,±10%,50V,COG,0402	PCS	6	C611,C613,C623,C624,C631,C632
050	电容,56pF,±5%,50V,COG,0402	PCS	1	C301
051	电容,100pF,±5%,50V,COG,0402	PCS	2	C612,C622
052	电容,1nF,±20%,50V,X7R,0402	PCS	2	C480,C481
053	电容,2.2nF,±10%,50V,X7R,0402	PCS	1	C980
054	电容,10nF,±20%,50V,X5R,0402	PCS	1	C983
055	电容,100nF,±20%,10V,X5R,0402	PCS	35	C200,C201,C202,C205,C206,C207,C208, C209,C240,C403,C412,C413, C458,C472, C511,C515,C516,C521,C601, C602,C621,C625,C902,C904, C906,C908, C912,C918,C919,C920,C931, C932,C981,C982,C1112

056	电容,1uF,±10%,6.3V,X5R,0402	PCS	19	C141,C203,C204,C402,C422,C425,C426,C453,C457,C510,C561,C810,C811,C830,C831,C991,C456,C800,C504
057	电容,1UF,±10%,25V,X5R,0603	PCS	1	C436
058	电容,1uF,±10%,50V,X5R,0603	PCS	1	C839
059	电容,2.2uF,±20%,6.3V,X5R,0402	PCS	15	C210,C212,C217,C218,C401,C821,C901,C903,C905,C907,C915,C916,C917,C1118,C1119
060	电容,4.7uF,±10%,6.3V,X5R,0603	PCS	11	C170,C432,C440,C509,C512,C514,C560,C603,C626,C816,C914
061	电容,10uF,±20%,6.3V,X5R,0603	PCS	16	C100,C213,C214,C215,C216,C400,C411,C420,C421,C423,C424,C452,C627,C628,C990,C992
062	(T)电感,1.0nH,±0.3nH,0201,	PCS	3	C179,C142,C151
063	(T)电感,1.8nH,±0.3nH,0201,SDCL0603Q1N8ST02,Sunlord	PCS	4	C168,C169,C152,C156
064	(T)电感,2.0nH,±0.3nH,0201,SDCL0603Q2N0ST02,Sunlord	PCS	1	C120
065	(T)电感,2.2nH,±0.3nH,0201,SDCL0603Q2N2ST02,Sunlord	PCS	2	L102,R115
066	(T)电感,2.7nH,±0.3nH,0201,SDCL0603Q2N7ST02,Sunlord	PCS	1	R100
067	(T)电感,3.0nH,±0.3nH,0201,SDCL0603Q3N0ST02,Sunlord	PCS	1	L103
068	(T)电感,4.3nH,±0.3nH,0201,SDCL0603Q4N3ST02,Sunlord	PCS	1	C164
069	(T)电感,6.2nH,±0.3nH,0201,SDCL0603Q6N2ST02,Sunlord	PCS	2	L110,L111
070	(T)电感,7.5nH,±5%,0201,SDCL0603Q7N5JT02,Sunlord	PCS	1	L109
071	(T)电感,27nH,±5%,0201,SDCL0603Q27NJT02,Sunlord	PCS	1	C116
072	(T)电感,39nH,±5%,0201,SDCL0603Q39NJT02,Sunlord	PCS	2	L107,C161
073	(S)电感,1.0nH,±0.3nH,,0402,SDCL1005C1N0STDF,Sunlord	PCS	1	L101
074	(S)电感,1.0nH,±0.3nH,,0402,MGCI1005T1N0ST-LF,麦捷	PCS	1	L101
075	(S)电感,2.7nH,±0.3nH,0402,SDCL1005C2N7STDF,Sunlord	PCS	1	L120
076	(S)电感,2.7nH,±0.3nH,0402,MGCI1005T2N7ST-LF,麦捷	PCS	1	L120
077	(T)电感,12nH,±5%,0201,SDCL0603Q12NJT02,Sunlord	PCS	2	L104,L105
078	(S)电感,82nH,±5%,0402,SDCL1005C82NJTDF,SUNLORD	PCS	1	L1102
079	(S)电感,82nH,±5%,0402,MGCI1005T82NJT-LF,麦捷	PCS	1	L1102
080	(T)功率电感,0.68uH±20%,DCR≤0.054 ohm,Is=4A,Ir=2.0A,2.5×2.0×1.3mm,WIP252012Q-R68M,佳邦	PCS	2	L410,L421

081	(T)功率电感,10uH,±20%,DCR≤0.69 ohm,Is=0.75A,Ir=0.62A,2.5x2.0x1.2mm,SWPA252012S100MT,Sunlord	PCS	1	L801
082	(S)磁珠,75 ohm,100MHz,300mA,0402,MCB1005H750FBP,佳邦	PCS	4	B611,B612,B621,B622
083	(S)磁珠,75 ohm,100MHz,600mA,0402,SZ1005G750TF,SUNLORD	PCS	4	B611,B612,B621,B622
084	(S)磁珠,75 ohm,100MHz,300mA,0402,BLM15BB750SN1D,MURATA	PCS	4	B611,B612,B621,B622
085	(S)磁珠,75 ohm,100MHz,300mA,0402,MGSB1005A750T-LF,麦捷	PCS	4	B611,B612,B621,B622
086	(S)电感,100nH,±5%,0402,SDCL1005CR10JTDF,SUNLORD	PCS	2	B626,L1104
087	(S)电感,100nH,±5%,0402,MGC11005TR10JT-LF,麦捷	PCS	2	B626,L1104
088	(S)磁珠,1.8Kohm,100MHz,100mA,0402,BLM15BD182SN1D,MURATA	PCS	3	B623,B624,B625
089	(T)磁珠,220 ohm,100MHz,1400mA,0603,MGLB1608M221T1R4-LF,麦捷	PCS	2	B480,B481
090	(T)磁珠,220 ohm,100MHz,1000mA,0603,PZ1608D221-1R0TF,SUNLORD	PCS	2	B480,B481
091	(T)磁珠,220 ohm,100MHz,2000mA,0603,MHC1608S221NB,佳邦	PCS	2	B480,B481
092	(S)EMI滤波器,2 Lines Common Mode Filter,0.88x0.65x0.52mm,TCF03025H90002A,佳邦	PCS	4	EMI830,EMI831,EMI832,EMI860
093	(S)EMI滤波器,2 Lines Common Mode Filter,0.85x0.65x0.5mm,EXC14CE900U,PANASONIC	PCS	4	EMI830,EMI831,EMI832,EMI860
094	(T)二极管,开关管,SOD-323,IF=250mA,VR=80V,SIG355T1G,SIG	PCS	1	VD820
095	(S)二极管,ZENER,5.1V,SOD123,SIG1Z5V1T1G,SIG	PCS	1	VD400
096	(F)MOS管,N-CH,SC-75,SIS501NT1G,SIG	PCS	1	MOS400
097	(S)三极管,PNP,TSOP-6,SBT5853PT1G,SIG	PCS	1	U401
098	(N)IC,3D加速度传感器,16PIN-LGA,3x3x0.9mm,KXCJK-1013,KIONIX	PCS	1	D901
099	(T)IC,MTK电源管理芯片,VFBGA- 145L,5.8X5.8X1.0mm,0.4PITCH,MT6323GA,MTK	PCS	1	U400
100	(T)IC,MTK基带芯片 (WCDMA),TFBGA10.6X10.6X1.1mm,428ball,0.4PITCH,MT6572A/W,MTK	PCS	1	U300
101	(F)IC,EMMC(eMMC 4GB (4Gbx8bits)+LPDDR2 533MHZ?4Gb(16Mbx32bits x8bank)),162-FBGA,11.5x13x1.0mm,TYC0FH121597RA,TOSHIBA	PCS	1	U501

102	(T)IC,EMMC(eMMC 4GB+LPDDR2-4Gb,X32),162-TFBGA,11.5x13x1.0mm,MT29PZZZ4D4WKETF-18W.6E4,MICRON	PCS	1	U501
103	(T)IC,WLAN+BT+FM+GPS芯片,QFN40,5X5X0.9mm,MT6627N,MTK	PCS	1	U1100
104	(S)晶体,32.768KHz,±20ppm,12.5pF,Q13MC1462000200(Q13MC1461000200),EPSON	PCS	1	G400
105	(T)IC,射频收发器(2G/3G-FDD/TDD),TFBGA-104,4.6X4.6mm,0.4PITCH,MT6166V,MTK	PCS	1	U100
106	(T)IC,射频功放模块(QUAD BAND GPRS with six Linear TRx Switch),6mmx6mmx0.95mm,SKY77589,SKYWORKS	PCS	1	U101
107	(S)滤波器,BALUN,869~960MHz+1805~1990MHz,2.0X1.25X1.0mm,RFBLN2012090BM5T25 //RFBLN2109BM559X2C,WALSIN	PCS	1	D103
108	(S)滤波器,BALUN,869~960MHz+1805~1990MHz,2.0X1.25X0.95mm,BD2012-20L0820T/LF,ACX	PCS	1	D103
109	(F)晶体,26MHz,±10ppm,7.5pF,3225,7M26000028,TXC	PCS	1	X100
110	(S)晶体,26MHz,±10ppm,7.4pF,3225,X1E000021043400,EPSON	PCS	1	X100
111	(S)晶体,26MHz,±10ppm,7.7pF,3225,E3SB26.0000F7GS11M,HOSONIC	PCS	1	X100
112	(F)IC,UMTS功放模块(Broadband 1,2,5,8),3x4.2x1.0 mm,SKY77758-11,SKYWORKS	PCS	1	U102
113	(N)双工器(UMTS BAND1),2.0x1.6x0.6mm,SAYRF1G95HQ0F0ARXX,MURATA	PCS	1	D101
114	(N)双工器(UMTS BAND5),2.0x1.6x0.6mm,SAYFH836MCC0F0ARXX,MURATA	PCS	1	D102
115	(F)晶振,TCXO,26MHz,常温频差±1.5ppm,温度频差±2.5ppm,3225,2.7~3.3V,TG-5021CE-21N,EPSON	PCS	1	X1100
116	(F)晶振,TCXO,26MHz,常温频差±2ppm,温度频差±2ppm,2520,2.52~3.08V,X1G003581003300(TG-5021CG-27N 26MHz),EPSON	PCS	1	X1100
117	(T)射频测试座,一代,六焊脚,外壳镀雾锡,3x3x1.75mmH,C90P101-0000M-H,宣德	PCS	1	RF100
118	(S)射频测试座,一代,六焊脚,外壳镀银,3x3x1.75mmH,ECT818000001,ECT	PCS	1	RF100

119	(T)SIM卡连接器,普通桥式,锡角内焊,带档,6PIN,2.54PITCH,16.4x16.3x1.50mmH,CAF99-06153-SF27,LCN	PCS	2	SIM802,SIM801
120	(S)SIM卡连接器,普通桥式,锡角内焊,带档,6PIN,2.54PITCH,16.4x16.3x1.5mmH,WKSM019-1511,杰顺通	PCS	2	SIM802,SIM801
121	(T)SIM卡连接器,普通桥式,组装型,锡角内焊,带档,6PIN,2.54PITCH,16.4x16.3x1.50mmH,TDSM04-6K5002,纽泰	PCS	2	SIM802,SIM801
122	(F)电池连接器,侧压弹片式,带定位柱,3PIN,3.0PITCH,9.6x6.0x1.55mmH,B09-AB03F15D,鸿日达	PCS	1	BAT400
123	(T)耳机插座(Φ3.5mm),反向沉板1.6mm,无头斜口,5PIN(2DIP+4SMT),12.5x6.5x4.2mmH,PH6-4B05F35B,鸿日达	PCS	1	CON601
124	(S)板对板插座,24PIN,0.4Pitch,合高1.0mmH,7.1x3.4x1.0,WP3-S024VA1,JAЕ	PCS	1	CAM900
125	(S)T-FLASH卡座,掀盖型,8PIN,1.1PITCH,14.5x13.6x1.6mmH,CAH11-08163-SF00,LCN	PCS	1	TF800
126	(F)MICRO USB插座(DIP+DIP),沉板式,板上1.6,平口直边,5PIN,0.65PITCH,7.5x5.85x2.45mmH,UAF95-05164-S122,LCN	PCS	1	CON701
127	(T)MICRO USB插座(DIP+DIP),沉板式,板上1.6,平口直边,5PIN,0.65PITCH,7.5x5.85x2.45mmH,UAF95-05164-S130,LCN	PCS	1	CON701
128	(T)FPC连接器,后锁8PIN,0.5PITCH,下接触,FPC厚度0.2mm,6.4x3.55x1.1mmH,046298708100883+,KYOCERA	PCS	1	CTP800
129	(T)FPC连接器,前锁25PIN,0.3PITCH,下接触,FPC厚度0.2mm,9x3.2x1.0mmH,FH26-25S-0.3SHW(05)//FH26W-25S-0.3SHW(60),HRS	PCS	1	LCD830
130	(T)射频连接器,三代,四焊脚,外壳镀金,合高1.5mm,1.7x1.7x0.85mmH, C89P104-01001AH,宣德	PCS	1	RF110
131	(T)射频连接器,三代,四焊脚,外壳镀银,1.7x1.7x0.85mmH,ECT818000157,ECT	PCS	1	RF110
132	(S)天线弹片(SMT),铍铜镀金,2.91x1.0x1.3mmH,P-JS-29-13,杰思	PCS	2	ANT1100,ANT1101
133	(T)屏蔽罩(BB),不规则,洋白铜,43.35x30.05x1.35mmH,8068	PCS	1	SH1
134	(T)屏蔽罩(RF),不规则,洋白铜,34.35x22.4x1.5mmH,8068	PCS	1	SH2
135	(T)屏蔽罩(背光),长方形,洋白铜,10.2x8.6x1.65mmH,8061	PCS	1	SH3
136	(T)屏蔽罩(WIFI),长方形,洋白铜,18.4x12.5x1.4mmH,8061	PCS	1	SH4

137	PCB主板,8068-MB-V0.3,悦虎	PCS	1	
138	(T)电感,9.1nH,±5%,0201,SDCL0603Q9N1JT02,Sunlord	PCS	1	C183
139	电容,12pF,±5%,25V,COG,0201	PCS	1	C124
140	(F)IC,白光LED背光驱动,SOT23-6L,CP2124ST-A2,CHIPHOMER	PCS	1	U801
141	(N)IC,0.1-6.0 GHz RF SWITCH(SP2T),12-Pin QFN,2X2X0.6mm,SKY13472-460LF,SKYWORKS	PCS	1	U103
142	(T)双工器(UMTS BAND2),1880.0-1960.0MHz,B39202B8078P810,2.0x1.6x0.5,EPCOS	PCS	1	D100
143	电阻,300K ohm,±5%,1/16W,0402	PCS	1	R805