

序号	物料型号	物料描述	使用位置	单板数量
1	EECEP0F333Y	后备电池 焊盘垂直型, 直径3.8	BB601	1
1	PZ5D4V2H	Zener Diode	ZD602	1
1	RB521S-30C	肖特基二极管	D603, D604	2
1	RB551V-30 (ROHM)	肖特基二极管	D602	1
1	BF1608-L2R4DABT/LF	2.4G 1608 BANDFILTER	FL801	1
1	AD6548BCPZ1C	ADI Q-band TRISCEIVER RF IC	U104	1
1	MT6516A/B	MTK Baseband processor	U201	1
1	K524G2GACB-A050	4G+2G Flash+DDR(1CS)	U301	1
1	ADXL345	LowG Sensor	U304	1
1	AW9676QNR	升压式6路共阴共阳背光驱动	U403	1
1	APL3206AQB	充电OVP	U501	1
1	SGM4890YG/TR	Audio amplifier	U502	1
1	MT6326	Power Mangement IC	U602	1
1	BL1608-20B2450	2.4G 1608 BALANCE BANDFILTER	U801	1
1	HWS408	TV RF Switch	U802	1
1	SST12LP14E-QX8E	2.4G PA 2*2 QFN8	U803	1
1	MT5921A	WIFI IC	U804	1
1	MT6616	蓝牙IC	U805	1
1	RFBPB2012090AMIT61	蓝牙 SAW FILTER for 6612	U806	1
1	7M26000018	3225 26MHz CRYSTAL, CP=10.5-11.5pF, for AD6548	X101	1

2	SSP-T7-F 12.5PF	32.768KHz晶体, SIZE 3215, OSC 12.5pF, $\pm 20$ ppm	X201	1
3	TZ1596A	3225 40MHz Crystal, CL=10- 11pF, <15ppm, for MT5921	X801	1
4	TZ1402A	26MHz for 6616, , 9.3- 9.7pF, 10ppm	X802	1
5	RF7176	RFMD的四频PA	U101	1
6	SAWEN1G84CV0F00R14	1 IN 4 OUT, 1814, 50-150欧姆, 1800/1900MHz DIPLEXER SAW IN FOR GSM1800	U102	1
7	SAWEN881MCY0F00R14	1 IN 4 OUT, 1814, 50-150欧姆, 850/900MHz DIPLEXER SAW IN FOR GSM900	U103	1
8	WRO4X000PTL (WALSIN)	RES, 0R $\pm$ 5%, 1/16W, 0402	LCR101, LCR801, LCR804, R313, R314, R315, R410, R412, R504, R602, R603, R604, R606, R620, R622, R801, R808, R818, R831, R833, R834, R838, R840	23
9	WRO4X471JTL (WALSIN)	RES, 470R $\pm$ 5%, 1/16W, 0402	R210	1
10	WRO4X102JTL (WALSIN)	RES, 1K $\pm$ 5%, 1/16W, 0402	R110, R501, R505, R508, R509, R510, R516, R517, R617, R624	10
11	WRO4X152JTL (WALSIN)	RES, 1.5K $\pm$ 5%, 1/16W, 0402	R502, R506, R518	3
12	WRO4X222JTL (WALSIN)	RES, 2.2K $\pm$ 5%, 1/16W, 0402	R105, R106, R107, R108	4
13	WRO4X472JTL (WALSIN)	RES, 4.7K $\pm$ 5%, 1/16W, 0402	R309, R310, R615, R616	4
14	WRO4X103JTL	RES, 10K $\pm$ 5%, 1/16W, 0402	R101, R211, R402, R403, R513	5

15	WRO4X104JTL (WALSIN)	RES, 100K±5%, 1/16W, 0402	R206, R207, R208, R209, R212, R213, R214, R215, R216, R507, R520, R803, R804, R805, R806, R809, R810, R811, R812, R813, R814, R815, R842	23
16	WRO4X105JTL (WALSIN)	RES, 1M±5%, 1/16W, 0402	R202, R204	2
17	WRO4X221JTL (WALSIN)	RES, 220R±5%, 1/16W, 0402	R514, R515	2
18	WRO4X510JTL (WALSIN)	RES, 51R±5%, 1/16W, 0402	R109, R816	2
19	WRO4X100JTL (WALSIN)	RES, 10R±5%, 1/16W, 0402	R614, R807	2
20	WRO6X100JTL (WALSIN)	RES, 10R±5%, 1/10W, 0603	R401	1
21	WRO4X153JTL (WALSIN)	RES, 15K±5%, 1/16W, 0402	R846	1
22	WRO4X203JTL (WALSIN)	RES, 20K±5%, 1/16W, 0402	R102, R512	2
23	WRO4X512JTL (WALSIN)	RES, 5.1K±5%, 1/16W, 0402	R205	1
24	WRO4X473JTL (WALSIN)	RES, 47K±5%, 1/16W, 0402	R301, R404, R405, R406, R407, R408, R409	7
25	WRO4X360JTL (WALSIN)	RES, 36R±5%, 1/16W, 0402	R103	1
26	WRO4X682JTL (WALSIN)	RES, 6.8K±5%, 1/16W, 0402	R415	1
27	WRO4X270JTL (WALSIN)	RES, 27R±5%, 1/16W, 0402	R104	1

28	B72590T8140S160 (EPCOS)	VAR, 18VDC, 10pF, 0402	V401, V402, V403, V404, V405, V406, V501, V502, V503, V504, V505, V506, V507, V508, V509, V510, V511, V512, V513, V601, V901, V902, V903, V904, V905, V906, V907, V908, V909, V910, V911, V912, V913, V914, V915, V916, V917, V918, V919, V920, V921, V922, V923, V924, V925, V926, V927	47
29	GRM1555C1H120JZ01D (MURATA)	CAP, 12pF ± 5%, 50V, 0402	C801, C805	2
30	GRM1555C1H220JZ01D (MURATA)	CAP, 22pF ± 5%, 50V, 0402	C102, C105, C106, C107, C109, C227, C228, C813	8
31	GRM1555C1H330JZ01D (MURATA)	CAP, 33pF ± 5%, 50V, 0402	C502, C503, C505, C506, C521, C523, C527, C529, C530, C531, C606, C652, C902	13
32	GRM1555C1H470JZ01D (MURATA)	CAP, 47pF ± 5%, 50V, 0402	C104, C112, C125	3
33	GRM1555C1H560JZ01D (MURATA)	CAP, 56pF ± 5%, 50V, 0402	C829	1
34	GRM1555C1H820JZ01D (MURATA)	CAP, 82pF ± 5%, 50V, 0402	C119, C121	2
35	GRM155R71H102KA01D (MURATA)	CAP, 1nF ± 10%, 50V, 0402	C123, C135, C624, C625	4
36	GRM155R71C103KA01D (MURATA)	CAP, 10nF ± 10%, 16V, 0402	C103	1

37	GRM155R71A104KA01D (MURATA)	CAP, 100nF $\pm$ 10%, 10V, 0402	C113, C114, C118, C128, C132, C134, C202, C204, C206, C208, C210, C211, C213, C215, C219, C220, C222, C223, C224, C226, C302, C303, C305, C405, C407, C409, C510, C511, C519, C524, C525, C605, C615, C621, C650, C802, C803, C808, C809, C810, C822, C823, C824, C834, C835, C847, C848, C850, C901	49
38	GRM155R71C224KA88D (MURATA) //C1005X5R1A224KT (TDK) //CM05X5R224K16AH (AVX) //CL05A224KP5NNNC (SAMSUNG) //0402X224K100CT (WALSIN) //CC0402KRX5R6BB224 (YAGEO)	CAP, 220nF $\pm$ 10%, 10V, 0402	C133	1
39	GRM155R60J105KE19D (MURATA)	CAP, 1uF $\pm$ 10%, 6.3V, 0402	C203, C205, C221, C225, C229, C401, C403, C414, C417, C508, C522, C602, C608, C616, C617, C630, C634, C636, C637, C638, C639, C641, C644, C648, C649, C807, C831, C832, C833, C846, C849	31
40	GRM1555C1H390JZ01D (MURATA)	CAP, 39pF $\pm$ 5%, 50V, 0402	C129, C131	2
41	GRM1555C1H150JZ01D (MURATA)	CAP, 15pF $\pm$ 5%, 50V, 0402	C812, C814, C815, C818	4
42	GRM1555C1H101JZ01D (MURATA)	CAP, 100pF $\pm$ 5%, 50V, 0402	C501, C514, C515, C526, C819	5
43	GRM1555C1H1ROCZ01D (MURATA)	CAP, 1pF $\pm$ 0.25pF, 50V, 0402	C820	1
44	GRM1555C1H8R2DZ01D (MURATA)	CAP, 8.2pF $\pm$ 0.5pF, 50V, 0402	C816, C817	2

45	GRM188R60J475KE19D (MURATA)	CAP, 4.7uF ± 10%, 6.3V, 0603	C411	1
46	GRM155R71H221KA01D (MURATA)	CAP, 220pF ± 10%, 50V, 0402	C108	1
47	GRM1555C1HR50CZ01D (MURATA)	CAP, 0.5pF ± 0.25pF, 50V, 0402	C110, C111	2
48	GRM1555C1H1R2CZ01D (MURATA)	CAP, 1.2pF ± 0.25pF, 50V, 0402	C825	1
49	LQG15HS12NJ02D (MURATA)	IND, 12nH ± 5%, 250mA, 0402	L804	1
50	LQG15HS27NJ02D (MURATA)	IND, 27nH ± 5%, 200mA, 0402	L805	1
51	LQG15HS1NOS02D (MURATA)	IND, 1nH ± 0.3nH, 300mA, 0402	L802	1
52	LQG15HS82NJ02D (MURATA)	IND, 82nH ± 5%, 100mA, 0402	L811	1
53	LQG15HSR10J02D (MURATA)	IND, 100nH ± 5%, 100mA, 0402	B511	1
54	LQG15HS4N7S02D (MURATA)	IND, 4.7nH ± 0.3nH, 300mA, 0402	L801, L803	2
55	LQG15HS18NJ02D (MURATA)	IND, 18nH ± 5%, 200mA, 0402	L112	1
56	LQG15HS3N9S02D (MURATA)	IND, 3.9nH ± 0.3nH, 300mA, 0402	L101	1
57	BLM15BB750SN1D (MURATA)	Bead, 75R/68R, 100MHz, 0402	B101, B102, B201, B202, B203, B204, B205, B401, B501, B502, B503, B504, B505, B506, B509, B510, B512, B604, B605	19
58	BLM18PG221SN1D	Bead, 220R, 100MHz, 0603, DCR=0.15 R. 1000mA	B601, B602	2
59	F930J107MAA	TAN, 100uF ± 20%, 6.3V, 1206	C623	1
60	GRM219R60J106MA01L (MURATA)	CAP, 10uF ± 10%, 6.3V, 0805, H0.85mm	C101	1

61	JMK107BJ225KV-T (TaiyoYuden)	CAP, 2. 2uF ± 10%, 6. 3V, 0603	C301, C306, C404, C416, C418, C520, C614, C618, C622, C804, C836, C903	12
62	EMK107BJ105KG-T (TaiyoYuden)	CAP, 1uF ± 10%, 16V, 0603	C509	1
63	GRM155R71C333KA01D (MURATA)	CAP, 33nF ± 10%, 16V, 0402	C115	1
64	GRM188R60J475KE19D (MURATA)	CAP, 4. 7uF ± 10%, 6. 3V, 0603	C201, C207, C209, C212, C214, C216, C217, C218, C406, C408, C410, C419, C507, C512, C513, C516, C517, C601, C603, C604, C607, C613, C620, C628, C629, C631, C632, C633, C635, C640, C645, C646, C647, C806, C811, C821	36
65	GRM155R71H562KZ01D (MURATA)	CAP, 5. 6nF ± 10%, 25V, 0402	C642, C651	2
66	MCL2012S4R7MT (Sunlord)	IND, 4. 7uH ± 20%, 200mA, 0805	L601, L603, L604	3
67	WW08XR200FTL (WALSIN)	RES, 0. 2R ± 1%, 1/8W, 0805	R503	1
68	WRO4X1003FTL (WALSIN)	RES, 100K ± 1%, 1/16W, 0402	R201	1
69	WRO4X1602FTL (WALSIN)	RES, 16K ± 1%, 1/16W, 0402	R817	1
70	WRO4X2402FTL (WALSIN)	RES, 24K ± 1%, 1/16W, 0402	R203	1
71	WRO4X823JTL	RES, 82K ± 5%, 1/16W, 0402	R511	1
72	GRM1555C1HR50CZ01D (MURATA)	CAP, 0. 5pF ± 0. 25pF, 50V, 0402	C142, C144	2
73	GRM1555C1H100JZ01D (MURATA)	CAP, 10pF ± 0. 5pF, 50V, 0402	C116, C117	2
74	GRM1555C1H180JZ01D (MURATA)	CAP, 18pF ± 5%, 50V, 0402	C124, C126, C127, C130	4

75	GRM1555C1H150JZ01D (MURATA)	CAP, 15pF±5%, 50V, 0402	C120, C122	2
76	LQG15HS2N7S02D (MURATA)	IND, 2.7nH±0.3nH, 300mA, 0402	L109	1
77	LQG15HS15NJ02D (MURATA)	IND, 15nH±5%, 200mA, 0402	L108	1
78	LQG15HS4N7S02D (MURATA)	IND, 4.7nH±0.3nH, 300mA, 0402	L103, L105	2
79	LQG15HS3N3S02D (MURATA)	IND, 3.3nH±0.3nH, 300mA, 0402	L102	1
80	LQG15HS21NJ02D (MURATA)	IND, 21nH±5%, 200mA, 0402	L110	1
81	WRO4X101JTL (WALSIN)	RES, 100R±5%, 1/16W, 0402	R910, R911	2
82	HY07-AB0720	7PINMINIUSB, 破板型	CON502	1
83	WKSM019-1501	1.6mm高SIM卡座	CON403	1
84	WKSM028-1601	SIM卡沉板式T卡二合一连接器	CON407	1
85	BA7003313-R	刀式电池连接器, H:4.5mm	BAT601	1
86	JAF00-05364-1512-CUS	3.5沉板0.7mm耳机接口	J501	1
87	ECT818000163	射频测试座, H≤1.5mm, 2.5*2.5mm, 0-3GHz	SW101, SW801	2
88	KF2504A150R	4Pin Zif CONN	CON906	1
89	E1061_RF_SHIELDING	材料杨白铜	SH101	1
90	E1061-TV-SHIELDING	材料杨白铜	SH803	1
91	E1061-BB-SHIELDING-New	E1061-BB屏蔽框, 材料杨白铜	SH802	1



92	E1061-WIFI-SHIELDING	E1061-WIFI屏蔽框, 材料杨白铜	SH806	1
93	E1061-PCB	E1061主板		1