

项目	料号	描述	器件位置	用量	值	供应商名称
Item	Part NO.	Description	Location	QTY	Value	Supplier Name
1	K1752_4MBA_P0	PCBA		1		
2	K1752_4MB_P0	PCB		1		麦德
3	C1005C0G1H2R2CT	cap,2.2p,+/-0.25p,50V,C0G,0402	C187 C188	2	2.2pF	TDK
4	C1005C0G1H3R9CT	cap,3.9p,+/-0.25p,50V,C0G,0402	C185 C186	2	3.9pF	TDK
5	C1005C0G1H050CT	cap,5.0p,+/-0.5p,50V,C0G,0402	C191 C192	2	5.0pF	TDK
6	C1005C0G1H5R6CT	cap,5.6p,+/-0.25p,50V,C0G,0402	C168	1	5.6pF	TDK
7	C1005C0G1H6R8CT	cap,6.8p,+/-0.25p,50V,C0G,0402	C108	1	6.8pF	TDK
8	C1005C0G1H080DT	cap,8p,+/-0.5p,50V,C0G,0402	C189 C190	2	8.0pF	TDK
9	C1005C0G1H180JT	cap,18p,+/-5%,50V,C0G,0402	C162 C169 C193 C194	4	18pF	TDK
10	C1005C0G1H220JT	cap,22p,+/-5%,50V,C0G,0402	C101 C104 C105 C107 C109 C110 C111 C116 C117 C182 C184	11	22pF	TDK
11	C1005C0G1H330JT	cap,33p,+/-5%,50V,C0G,0402	C130 C131 C132 C133 C134 C135 C158 C159	8	33pF	TDK
12	C1005C0G1H560JT	cap,56p,+/-5%,50V,C0G,0402	C195	1	56pF	TDK
13	C1005C0G1H101JT	cap,100p,+/-5%,50V,C0G,0402	C140 C145 C152 C157	4	100pF	TDK
14	C1005X7R1H221KT	cap,220p,+/-5%,50V,C0G,0402	C106	1	220pF	TDK

15	C1005X7R1H102KT	cap,1n,+/-10%,50V,X7R,0402	C123 C126	2	1nF	TDK
16	C1005X7R1E103KT	cap,10n,+/-10%,10V,X5R,0402	C102	1	10nF	TDK
17	CC0402KRX5R6BB104	cap,100n,+/-10%,10V,X5R,0402	C141 C144 C146 C129 C154 C155	6	100nF	YAGEO
18	C1005X5R0J105KT	cap,1u,+/-10%,16V,X5R,0603	C121 C166 C167 C160 C161 C171 C118 C124 C137 C163 C172 C173 C175 C178 C179 C180 C197 C120 C122 C127 C128 C136 C142 C148 C156	25	1uF 0402	TDK
19	C1608X5R0J225KT	cap,2.2u,+/-10%,6.3V,X5R,0603	C176 C177 C196	3	2.2uF	TDK
20	C1608X5R0J475KT	cap,4.7u,+/-10%,6.3V,X5R,0603	C174 C164	2	4.7uF	TDK
21	C2012X5R0J106K0J5N	cap,10u,+/-20%,6.3V,0805,H=1.0mm	C165 C181 C149 C150 C103	5	10uF 0805	TDK
22	RC0402JR-070RL	res,0,+/-1%,0402 0.0625W	C170 R113 R141 R142 R143 R144 L105 R140 R150 R151 R123	11	0R	Yageo
23	RL0805FR-7W0R2L	res,0.2R +/-5% 0.25W 0805	R137	1	0.2R 1%	Yageo
24	RC0402JR-074R7L	res,4.7R,+/-5%,0402 0.0625W	R133 R134	2	4.7R	Yageo
25	RC0402JR-0712RL	res,12R,+/-5%,0402 0.0625W	R111 R118	2	12R	Yageo
26	RC0402JR-0733RL	res,33R,+/-5%,0402 0.0625W	R119	1	33R	Yageo
27	RC0402JR-07220RL	res,220R,+/-5%,0402 0.0625W	R106 R109 R110	3	220R	Yageo
28	RC0402JR-07270RL	res,270,+/-5%,0402 0.0625W	R128 R129	2	270R	Yageo
29	RC0402JR-071KL	res,1k,+/-5%,0402 0.0625W	R101 R102 R104 R136 R139 R146 R105 R124 R126 R116 R130 R132	12	1K	Yageo
30	RC0402JR-071K5L	res,1.5k,+/-5%,0402 0.0625W	R125 R127 R131	3	1.5K	Yageo
31	RC0402JR-074K7L	res 4.7k,+/-5%,0402 0.0625W	R107 R108	2	4.7K	Yageo

32	RC0402JR-077K5L	res,7.5K,+/-5%,0402 0.0625W	R149	1	7.5K	Yageo
33	RC0402JR-0710KL	res,10k,+/-5%,0402 0.0625W	R135	1	10K	Yageo
34	RC0402JR-0724KL	res,24k,+/-5%,0402 0.0625W	R138	1	24K	Yageo
35	RC0402JR-0730KL	res,30k,+/-5%,0402 0.0625W	R103	1	30K	Yageo
36	RC0402JR-0739KL	res,39k,+/-5%,0402 0.0625W	R148	1	39K	Yageo
37	RC0402JR-0747KL	res,47k,+/-5%,0402 0.0625W	R120 R121 R122 R115	4	47K	Yageo
38	RC0402JR-07100KL	res,100k,+/-5%,0402 0.0625W	R145 R114	2	100K	Yageo
39	RC0402JR-07300KL	res,300k,+/-5%,0402 0.0625W	R147	1	300K	Yageo
40	MGCI1005T3N0ST-LF	Chip Inductor,3.0nH,+/-0.3nH,Q>8,0402	L117	1	3.0nH	Microgate
41	MGCI1005T3N3ST-LF	Chip Inductor,3.3nH,+/-0.3nH,Q>8,0402	L114 L115 L116	3	3.3nH	Microgate
42	MGCI1005T3N9ST-LF	Chip Inductor,3.9nH,+/-0.3nH,Q>8,0402	L111 L112	2	3.9nH 0402	Microgate
43	MGCI1005T10NJT-LF	Chip Inductor,10nH,+/-5%,Q>8,0402	L107	1	10nH	Microgate
44	MGCI1005T18NJT-LF	Chip Inductor,18nH,+/-5%,Q>8,0402	L109 L110	2	18nH	Microgate
45	MGCI1005T22NJT-LF	Chip Inductor,22nH,+/-5%,Q>8,0402	L113	1	22nH	Microgate
46	GZ2012D152	Z=1500ohm I=500mA	L102 L103	2	GZ2012D152	Sunlord
47	MGGB1005M102HT-LF	Ferrite bead,impedance=1000Ohm, 0402	B101 B102 B103 B104 B105	5	MGGB1005M102HT-LF	Microgate
48	VRS0402SR55R330N	Chip Varistor for Protecting against ESD	D108 C138 C139 C143 C147 C151 C153 D103 D104 D105 D106 D107 D110	13	VRS0402SR55R330N	Chipcera
49	VRS0402KR090500N	9V Chip Varistor for Protecting against ESD	D102	1	VRS0402KR090500N	Chipcera

50	DTC123JMT2L	NPN Bias Resistor Transistor	Q101	1	DTC123JMT2L	ROHM
51	PZ5D4V2H	Ziner Diode 5.1v	D109	1	PZ5D4V2H	Prisemi
52	PT236T30E2	Hight gain low voltage PNP power transistor	Q102	1	PT236T30E2	Prisemi
53	PNM723T703E0-2	N-Channel MOS	Q103	1	PNM723T703E0-2	Prisemi
54	SGM3167YC6/TR	SPDT Analog Switch in 6-pin SC70	U103 U104	2	SGM3167	SGMC
55	GT-197 (接受等级X1.Q1)	WHITE LED	D101 D112 D113 D114 D115 D116	6	GT-197	Everlight
56	AOT-3806PW21B-N10-Y-3AA-M	White LED 侧发光	D111	1	DT-3806PW21B-N10-Y-3AA	AOT
57	X3S026000B71HZ-HPR	TCVCXO 26MHz	X101	1	26MHz	HELE
58	SSP-T7-F(12.5pf,±20ppm)	Crystal 32.768K	U106	1	32.768K	SII
59	EFCH881MTDA1	881.5 MHz SAW Filter	U107	1	EFCH881MTDA1	Panasonic
60	EFCH9418TDL6	1842.5/942.5 MHz SAW Filter	U108	1	EFCH9418TDL6	Panasonic
61	EFCH1960TDA1	1960 MHz SAW Filter	U109	1	EFCH1960TDA1	Panasonic
62	RDA5802NM	FM IC	U102	1	RDA5802NM	RDA
63	RDA6222	RF PA for GSM/EDGE 四频	U101	1	RDA6222	RDA
64	MT6252D	BB IC	U105	1	MT6252D	MTK
65	03-2421138	TWO SIM +TF CARD	J102	1	03-2421138	信为
66	KIU90531M1R	5PIN MICRO USB CONNECTOR	CON101	1	KIU90531M1R	KEIRAKU
67	BT038-53126F4252	battery connector,3pin	CON102	1	BT038-53126F4252	弘宇微
68	K1752-BB-SHD	sheding	SHD101	1	K1752-BB-SHD	Telacom

