

物料名称	规格描述	用量	位号
CAP	CAP CER;0.5pF;+/-0.1pF;NP0;50V;0201	1	L3224
CAP	CAP CER;0.5pF;+/-0.1pF;NP0;50V;0201		
CAP	CAP CER;1.0pF;+/-0.1pF;NP0;50V;0201	4	C3243 C3244 L3228 C3325
CAP	CAP CER;1.0pF;+/-0.1pF;NP0;50V;0201		
CAP	CAP CER;1.0pF;+/-0.1pF;NP0;50V;0201		
CAP	CAP CER;1.2pF;+/-0.25pF;NP0;50V;0201	2	C3264 C3265
CAP	CAP CER;1.2pF;+/-0.25pF;NP0;50V;0201		
CAP	CAP CER;1.8pF;+/-0.25pF;NP0;50V;0201	1	L3233
CAP	CAP CER;1.8pF;+/-0.25pF;NP0;50V;0201		
CAP	CAP CER COG;3.3pF;+/-0.25pF;50V;0201	2	C3227 C3239
CAP	CAP CER COG;3.3pF;+/-0.25pF;50V;0201		
CAP	CAP CER;4.7pF;+/-0.25pF;NP0;50V;0201	1	C3208
CAP	CAP CER;4.7pF;+/-0.25pF;NP0;50V;0201		
CAP	CAP CER COG;8.2pF;+/-0.25pF;50V;0201	3	C3266 L3221 C3218
CAP	CAP CER COG;8.2pF;+/-0.25pF;50V;0201		
CAP	CAP CER COG;8.2pF;+/-0.5pF;50V;0201		
CAP	CAP CER COG;10pF;+/-5%;50V;0201	1	L3217
CAP	CAP CER COG;10pF;+/-5%;50V;0201		
CAP	CAP CER COG;12pF;+/-5%;50V;0201	1	C3327
CAP	CAP CER COG;12pF;+/-5%;50V;0201		
CAP	CAP CER;18pF;+/-5%;NP0;50V;0201	3	C5012 L3225 C3223
CAP	CAP CER;18pF;+/-5%;NP0;50V;0201		
CAP	CAP CER;18pF;+/-10%;NP0;50V;0201		
CAP	CAP CER;27pF;+/-5%;NP0;50V;0201	2	C6308 C6311
CAP	CAP CER;27pF;+/-5%;NP0;50V;0201		
CAP	CAP CER;27pF;+/-10%;NP0;50V;0201		
CAP	CAP CER;33pF;+/-5%;NP0;25V;0201	37	C3219 C3240 C3314 C3419 C3432 C3435 C3466 C6004 C6005 C6007 C6008 C6019 C6021 C6031 C6032 C1304 C1305 C1306 C1307 C1308 C1309 C1310 C1311 VR20 VR21 L3398 C3399 C3431 L3357 C3329 L3352 L3413 L3316 C3471 C3467 C3260 C3262
CAP	CAP CER;33pF;+/-5%;NP0;25V;0201		
CAP	CAP CER;33pF;+/-10%;NP0;25V;0201		
CAP	CAP CER;33pF;+/-5%;NP0;25V;0201		
CAP	CAP CER;33pF;+/-5%;NP0;50V;0201		
CAP	CAP CER;47pF;+/-5%;NP0;50V;0201	3	L3340 C3451 L3360
CAP	CAP CER;47pF;+/-5%;NP0;50V;0201		
CAP	CAP CER;47pF;+/-5%;NP0;50V;0201		
CAP	CAP CER;56pF;+/-5%;NP0;25V;0201	1	C3231
CAP	CAP CER;56pF;+/-5%;NP0;25V;0201		
CAP	CAP CER;100pF;+/-5%;NP0;25V;0201	12	C3233 C3302 C5002 C5004 C5010 C6003 C6020 C6025 C6801 C403 C404 C5022
CAP	CAP CER;100pF;+/-5%;NP0;25V;0201		
CAP	CAP CER;220pF;+/-10%;X7R;25V;0201	2	C3309 C729
CAP	CAP CER;220pF;+/-10%;X7R;25V;0201		
CAP	CAP CER;220pF;+/-10%;X7R;25V;0201		
CAP	CAP CER X7R;1000PF;+/-10%;50V;0201	5	C2301 C3226 C3308 C1130 C1131
CAP	CAP CER X7R;1000PF;+/-20%;25V;0201		

CAP	CAP CER;22nF;+/-10%;X5R;6.3V;0201	2	C727 C728
CAP	CAP CER;22nF;+/-10%;X5R;6.3V;0201		
CAP	CAP CER;22nF;+/-10%;X5R;6.3V;0201		
CAP	CAP CER X7R;4.7nF;+/-10%;16V;0201	1	C5006
CAP	CAP CER X7R;4.7nF;+/-10%;16V;0201		
CAP	CAP CER;10nF;+/-10%;X5R;25V;0201	5	C3303 C3420 C5005 C5007 C3411
CAP	CAP CER;10nF;+/-20%;X5R;25V;0201		
CAP	CAP CER;100nF;+/-10%;X5R;6.3V;0201	54	C1013 C1014 C1019 C1028 C1029 C1040 C1041 C1042 C1043 C1044 C1104 C1105 C1107 C1110 C1114 C1116 C1117 C1119 C1120 C1125 C1126 C1204 C2153 C2169 C2201 C2204 C2206 C2212 C3101 C3102 C3103 C3104 C3105 C3106 C3236 C3238 C4001 C4002 C4008 C4010 C4011 C4014 C4015 C4022 C4023 C4027 C5001 C6001 C6002 C6401 C1205 C6703 C0911 C723
CAP	CAP CER;100nF;+/-10%;X5R;6.3V;0201		
CAP	CAP CER;100nF;+/-20%;X5R;6.3V;0201		
CAP	CAP CER;220nF;+/-20%;X5R;6.3V;0201	3	C1122 C1123 C4025
CAP	CAP CER;220nF;+/-20%;X5R;6.3V;0201		
CAP	CAP CER;470nF;+/-20%;X5R;6.3V;0201	2	C1101 C3237
CAP	CAP CER;470nF;+/-20%;X5R;6.3V;0201		
CAP	CAP CER;470nF;+/-20%;X5R;6.3V;0201		
CAP	CAP CER;1uF;+/-10%;X5R;50V;0603	1	C0902
CAP	CAP CER;1uF;+/-10%;X5R;50V;0603		
CAP	CAP CER;1uF;+/-10%;X5R;25V;0603	2	C2017 C2602
CAP	CAP CER;1uF;+/-10%;X5R;25V;0603		
CAP	CAP CER;1uF;+/-20%;X5R;6.3V;0201	46	C1009 C1010 C1011 C1012 C1018 C1020 C1022 C1033 C1037 C1118 C1124 C1202 C1203 C2001 C2114 C2116 C2130 C2131 C2132 C2133 C2134 C2136 C2138 C2154 C2168 C2170 C2207 C2213 C2214 C2302 C2303 C2304 C3234 C3235 C3249 C3267 C3470 C4007 C4026 C5008 C5009 R6029 R6030 C6023 C6402 C402
CAP	CAP CER;1uF;+/-20%;X5R;6.3V;0201		
CAP	CAP CER;1uF;+/-10%;X5R;6.3V;0402	1	C5003
CAP	CAP CER;2.2uF;+/-20%;X5R;6.3V;0402	20	C1039 C2117 C2156 C2157 C2305 C0910 C0905 C6201 C6202 C6301 C6302 C6307 C6304 C6309 C6310 C1301 C1302 C1303 C724 C725
CAP	CAP CER;2.2uF;+/-20%;X5R;6.3V;0402		
CAP	CAP CER;2.2uF;+/-20%;X5R;6.3V;0402		
CAP	CAP CER;4.7uF;+/-20%;X5R;6.3V;0402	20	C2004 C2012 C2103 C2105 C2139 C2144 C2159 C2161 C2306 C2307 C3107 C3108 C3230 C4006 C4021 C6303 C722 C726 C6006 R6031
CAP	CAP CER;4.7uF;+/-20%;X5R;6.3V;0402		
CAP	CAP CER;4.7uF;+/-20%;X5R;6.3V;0402		
CAP	CAP CER;10uF;+/-20%;X5R;6.3V;0402;0.5mm	3	C2003 C2006 C2011
CAP	CAP CER;10uF;+/-20%;X5R;6.3V;0402;0.5mm		
CAP	CAP CER;10uF;+/-10%;X5R;6.3V;0603;0.8mm	1	C0901
CAP	CAP CER;10uF;+/-10%;X5R;6.3V;0603;0.8mm		
CAP	CAP CER;10uF;+/-10%;X5R;6.3V;0603;0.8mm		
CAP	CAP CER;22uF;+/-20%;X5R;6.3V;0603	15	C1001 C1002 C1004 C1006 C1015 C1024 C1025 C2020 C2101 C2102 C2107 C2108 C2205 C2601 C3301

CAP	CAP CER;22uF;+/-20%;X5R;6.3V;0603		
RES	RES FILM;0Ω;1/20W;0201	30	R2212 R2214 R2216 R3110 R3111 R3112 R3233 R3306 R3308 L3333 R5002 R5004 R5005 R5008 R5010 R6003 R6004 R6025 R6032 R6201 R6202 R6403 R6404 R0901 L6001 L401 L3364 R443 C455 L402
RES	RES FILM;0Ω;1/20W;0201		
RES	RES FILM;0Ω;1/16W;0402	4	R1105 R4010 L5002 BEAD5001
RES	RES FILM;0Ω;1/16W;0402		
RES	RES FILM;0.01;+/-1%;1/4W;1206	1	R2617
RES	RES FILM;0.01;+/-1%;1/4W;1206		
RES	RES FILM;0.056;+/-1%;1/8W;0805	1	R0405
RES	RES FILM;0.056;+/-1%;1/8W;0805		
RES	RES FILM;1R;±1%;1/2W;0201	1	R2001
RES	RES FILM;1R;±1%;1/2W;0201		
RES	RES FILM;5.1;+/-1%;1/16W;0402	1	R0902
RES	RES FILM;5.1;+/-1%;1/16W;0402		
RES	RES FILM;36;+/-1%;1/20W;0201	1	R1202
RES	RES FILM;36;+/-1%;1/20W;0201		
RES	RES FILM;18;+/-1%;1/20W;0201	1	R3120
RES	RES FILM;18;+/-1%;1/20W;0201		
RES	RES FILM;300;+/-1%;1/20W;0201	2	R3122 R3123
RES	RES FILM;300;+/-1%;1/20W;0201		
RES	RES FILM;240;+/-1%;1/20W;0201	2	R4004 R4005
RES	RES FILM;240;+/-1%;1/20W;0201		
RES	RES FILM;470;+/-5%;1/20W;0201	3	R1311 R6044 R6045
RES	RES FILM;470;+/-5%;1/20W;0201		
RES	RES FILM;1K;+/-5%;1/20W;0201	7	R2602 R1101 R1104 R6009 R6701 R6709 R6710
RES	RES FILM;1K;+/-5%;1/20W;0201		
RES	RES FILM;1.5K;+/-5%;1/20W;0201	6	R1301 R2204 R2224 R1102 R1103 R6010
RES	RES FILM;1.5K;+/-5%;1/20W;0201		
RES	RES FILM;2K;+/-1%;1/20W;0201	1	R3101
RES	RES FILM;2K;+/-1%;1/20W;0201		
RES	RES FILM;3.3K;+/-5%;1/20W;0201	2	R718 R719
RES	RES FILM;3.3K;+/-5%;1/20W;0201		
RES	RES FILM;4.7K;+/-5%;1/20W;0201	9	R1303 R1304 R1305 R1306 R1307 R1308 R1504 R1522 R1524
RES	RES FILM;4.7K;+/-5%;1/20W;0201		
RES	RES FILM;5.1K;+/-1%;1/20W;0201	1	R1302
RES	RES FILM;5.1K;+/-1%;1/20W;0201		
RES	RES FILM;6.98K;+/-1%;1/20W;0201	1	R3304
RES	RES FILM;6.98K;+/-1%;1/20W;0201		
RES	RES FILM;8.2K;+/-1%;1/20W;0201	2	R4001 R4002

RES	RES FILM;8. 2K;+/-1%;1/20W;0201		
RES	RES FILM;16. 9K;+/-1%;1/20W;0201	1	R2615
RES	RES FILM;16. 9K;+/-1%;1/20W;0201		
RES	RES FILM;39K;+/-1%;1/20W;0201	1	R2223
RES	RES FILM;39K;+/-1%;1/20W;0201		
RES	RES FILM;47K;+/-5%;1/20W;0201	2	R6026 R1201
RES	RES FILM;47K;+/-5%;1/20W;0201		
RES	RES FILM;100K;+/-5%;1/20W;0201	3	R2235 R717 R6203
RES	RES FILM;100K;+/-5%;1/20W;0201		
RES	RES FILM;200K;+/-1%;1/20W;0201	1	R2202
RES	RES FILM;200K;+/-1%;1/20W;0201		
RES	RES FILM;200K;+/-5%;1/20W;0201		
RES	RES FILM;330K;+/-1%;1/20W;0201	1	R2222
RES	RES FILM;330K;+/-1%;1/20W;0201		
RES	RES FILM;390K;+/-1%;1/20W;0201	2	R3230 R6415
RES	RES FILM;390K;+/-1%;1/20W;0201		
RES	NTC Thermistor;100K+/-1%;0402;	2	NTC3202 NTC6401
RES	NTC Thermistor;100K+/-1%;0402;		
IND	IND CER;1. 0nH;+/-0. 3nh;0201	7	L3307 L3400 C3465 L5010 L3393 C3215 C3422
IND	IND CER;1. 2nH;+/-0. 3nh;0201	2	L3396 L3366
IND	IND CER;1. 2nH;+/-0. 3nh;0201		
IND	IND CER;1. 2nH;+/-0. 1nh;0201		
IND	IND CER;1. 5nH;+/-0. 3nh;0201	4	L3310 R3211 C3421 L403
IND	IND CER;1. 8nH;+/-0. 3nh;0201	4	L3305 L3301 C3333 L3262
IND	IND CER;2. 0nH;+/-0. 3nh;0201	1	L3234
IND	IND CER;2. 2nH;+/-0. 3nh;0201	3	L3334 L3409 C3328
IND	IND CER;2. 4nH;+/-0. 3nh;0201	2	C3401 L3260
IND	IND CER;2. 7nH;+/-0. 3nH;0201	2	L3231 L3358
IND	IND CER;3. 0nH;+/-0. 3nH;0201	2	L3210 L3365
IND	IND CER;3. 3nH;+/-0. 3nH;0201	1	L3204
IND	IND CER;4. 3nH;+/-0. 3nH;0201	1	L3303
IND	IND CER;5. 1nH;+/-0. 3nH;0201	3	L3355 C3408 L3416
IND	IND CER;5. 6nH;+/-0. 3nH;0201	1	L3372
IND	IND CER;6. 2nH;+/-0. 3nH;0201	1	L3353
IND	IND CER;6. 2nH;+/-0. 3nH;0201		
IND	IND CER;6. 2nH;+/-3%;0201		
IND	IND CER;6. 2nH;+/-0. 2nH;0201		
IND	IND CER;7. 5nH;+/-5%;0201	2	L3394 L3311

IND	IND CER;7.5nH;+/-5%;0201		
IND	IND CER;8.2nH;+/-5%;0201	2	L5003 L3370
IND	IND, CER;9.1nH, +/-5%;0201	2	C3228 L3219
IND	IND, CER;9.1nH, +/-5%;0201		
IND	IND CER;10nH;+/-5%;0201	3	C3409 L3464 L3261
IND	IND CER;10nH;+/-5%;0201		
IND	IND CER;10nH;+/-3%;0201		
IND	IND CER;12nH;+/-5%;0201	5	L3220 C3407 L3367 L3309 L404
IND	IND CER;15nH;+/-5%;0201	6	L3349 L3405 L3436 L3202 L3206 L3391
IND	IND CER;15nH;+/-5%;0201		
IND	IND CER;18nH;+/-5%;0201	2	L3397 L405
IND	IND CER;18nH;+/-5%;0201		
IND	IND CER;47nH;+/-5%;0201	2	L3401 L3212
IND	IND CER;82nH;+/-5%;0402	1	L5001
IND	IND POWER;0.47 μ H $\pm$ 20%;4A;0.03 Ω ;2520;1mm	2	PL2001 PL2002
IND	IND-1.0uH, $\pm$ 20%, H=1.0, 252010, DCR=42, ISAT=4.6A	2	PL2003 PL2005
IND	(T)Power Inductor, 1.0uH, $\pm$ 20%, DCR $\leq$ 0.054 OHM, Is=4.00A, Ir=3.50A, 2.0x1.6x1.0mm, MPIM201610E1ROM-LF, MICROGATE	1	PL2004
BEAD	BEAD, 1K Ω , 100MHz, 200mA, 0603, 0.8 Ω ;0.8mm	7	BEAD6001 BEAD6002 BEAD6003 BEAD6004 BEAD6005 BEAD6006 L6002
BEAD	BEAD, 1K Ω , 100MHz, 100mA, 0402, 0.5mm	3	R2236 FB6001 FB6002
BEAD	BEAD, 600 Ω , 100MHz, 300mA, 0402, 0.5mm	4	R6001 R6002 FB1109 FB1110
CPU	主芯片, Quad-core ARM 1.28GHz, VFBGA 491pin	1	U1001
PMIC	电源管理芯片, VFBGA 209pin	1	U2001
GPS SAW	GPS filter;1.1*1.4mm	1	U5005
RFtransceiver	RFtransceiver, GSM/UMTS/LTE, FCCSP 120pin	1	U3101
RF PA	RF PA;RR88643-31M;6.8*4*0.77mm	1	U3201
TXM	TXM;GSM/GPRS;14TRX;RR88916-31M	1	U3301
RFSPDT	RF 0.1 to 3 GHz SP12T MIPI Diversity antenna switching 2.5 x 2.5 x 0.45 mm, 20pin	1	U3405
MEMORY	eMMC+LPDDR3;3.3/1.8/1.2;16GB/16Gb;HS400/400MHz;11.5x13.0x1.0mm;0.5mm;BGA221	1	U4102
MEMORY	eMMC+LPDDR3;3.3/1.8/1.2;16GB/16Gb;HS400/400MHz;11.5x13.0x1.0mm;0.5mm;BGA221		
MEMORY	eMMC+LPDDR3;3.3/1.8/1.2;16GB/16Gb;HS400/400MHz;11.5x13.0x1.0mm;0.5mm;BGA221		
MEMORY	eMMC+LPDDR3;3.3/1.8/1.2;16GB/16Gb;HS400/400MHz;11.5x13.0x1.0mm;0.5mm;BGA221		
MEMORY	eMMC+LPDDR3;3.3/1.8/1.2;16GB/16Gb;HS400/400MHz;11.5x13.0x1.0mm;0.5mm;BGA221		
MEMORY	eMMC+LPDDR3;3.3/1.8/1.2;16GB/16Gb;HS400/400MHz;11.5x13.0x1.0mm;0.5mm;BGA221		
GPS/WIFI/BT/FM IC	GPS/WIFI/BT/FM四合一芯片;5*5*0.8mm;QFN40;MT6625L	1	U5001
WIFI/BT TX SAW (1411)	SAW Filter 2.4G TX	1	U5002

WIFI/BT TX SAW (1411)	SAW Filter 2.4G TX		
WIFI/BT TX SAW (1411)	SAW Filter 2.4G TX		
ANTSwitch	ANTSwitch;SP2T TRX SW;0.1-6GHZ;DFN6L;1.1*0.7*0.38mm	5	U3361 U3302 U3306 U3 U3371
B66 RX-Filter (1109)	Unb RX-Filter Band 66 (1109)	1	U3407
B2 RX-Filter (1109)	Unb RX-Filter Band 2 (1109)	1	U3420
B5 RX-Filter (1109)	声表SAW, GSM850, 1.1*0.9*0.5mm	1	U3426
B12 RX-Filter (1109)	Unb RX-Filter Band12 (1109)	1	U3435
B12 RX-Filter (1109)	Unb RX-Filter Band12 (1109)		
B71 RX-Filter (1109)	Unb RX-Filter Band 71 (1109)	1	U3425
B71 RX-Filter (1109)	Unb RX-Filter Band 71 (1109)		
SAW	声表SAW;B29_RX_722.5MHz (717~725MHz);1.1*0.9*0.5mm;5pin	2	U3312 U3402
B30_RX Filter (1109)	Unb Rx-Filter Band 30 1.1*0.9*0.5mm	1	U3421
B30_TRX Duplexer(1814)	Unb Duplexer Band 30 1.8*1.4*0.6mm	1	U3313
B66 Duplexer (1814)	Unb Duplexer Band 66 (1814)	1	U3307
B5 Duplexer (1814)	Unb Duplexer Band 5 (1814)	1	U3304
B8 Duplexer (1814)	Unb Duplexer Band 8 (1814)	1	U3310
B8 Duplexer (1814)	SAW Duplexer;BAND8;Unbalanced;1.8*1.4mm;8pin		
B12 Duplexer (1814)	Unb Duplexer Band 12 (1814)	1	U3305
B2 Duplexer (1814)	Unb Duplexer Band 2 (1814)	1	U3316
B3 Duplexer (1814)	Unb Duplexer Band 3 (1814)	1	U3317
B71 Duplexer (1814)	Unb Duplexer Band 71 (1814)	1	U3309
B41 TRXSAW	声表SAW, B41_TRx_2535-2675MHz, 1.1*0.9*0.65mm	1	U3211
B41 RX-Filter (1109)	Unb RX-Filter Band41 (1109)	1	U3408
Diplexer	GPS/WIFI Diplexer;1.757G/2.4G/5G;	1	U5003
Diplexer	GPS/WIFI Diplexer;1.757G/2.4G/5G;		
Diplexer	GPS/WIFI Diplexer;1.757G/2.4G/5G;		
Diplexer	GPS/WIFI Diplexer;1.757G/2.4G/5G;		
crystal (MT6739)	26MHZcrystal, 0.5PPM, 7PF, with NTC, 2520 (partII)	1	X2201
crystal (MT6739)	26MHZcrystal, 0.5PPM, 7PF, with NTC, 2520 (partII)		
crystal (MT6739)	26MHZcrystal, 0.5PPM, 7PF, with NTC, 2520 (partII)		
LNA	LNA;GPS;DFN-6;1.5x1.0	1	U5004
Audio PAIC	Audio Power Amplifier, 1.2W, CLASS K, 2mmX2mm FC-16	1	U701
Audio PAIC	Audio Power Amplifier, 1.2W, CLASS T, 2mmX2mm WCSP-14L		
LDO	LDO, 2.8V, 300mA, UTDFN-1*1-4pin	1	U6201
LDO	LDO, 2.8V, 300mA, UTDFN-1*1-4pin		
chargeIC	IC Charger;1A;NMOS+PNP;DFN3*2;	1	U2601
TVS	TVS, 5V, 8.9pF, SOD-882	4	T6001 T6002 T6003 T6004
TVS	TVS;VRWM=5V;IR=0.1uA;AIR=±15KV;contact=±10KV;C=0.25PF;SOD-882	2	VR1301 VR1302
TVS	TVS;4.5V;300A;6000W;DFN2020-3;	1	D2602

TVS	TVS;4. 5V;300A;6000W;DFN2020-3;		
TVS	TVS;12V;190A;5700W;DFN2×2-3L;	1	D1302
IND	Power Inductor, 10uH, +/-20% , 3*3*1.2	1	L0902
BL IC	BL IC, SOT-23-6, PWM, BCT3692BEUT-TR , BROADCHIP	1	U0902
ANTSwitch	ANTSwitch 0.1-3.0GHz SP4T Antenna Tuning Switch QFN10 1.1x1.5x0.45mm	1	U401
Diode	Schottky Barrier Diode SOD323	1	D0902
Diode	Schottky Barrier Diode SOD323		
Diode	Schottky Barrier Diode SOD323		
BAT Connector	BAT Connector 3PIN 3.0PH 1.5H	1	J2601
ZIFConnector	6 PIN ZIF后锁, PITCH 0.5mm, FPCH 0.3mm, 5.0*3.5*1.0mmH	2	J0902 J6501
ZIFConnector	6 PIN ZIF后锁, PITCH 0.5mm, FPCH 0.3mm, 5.0*3.5*1.0mmH		
ZIFConnector	4 PIN ZIF后锁, PITCH 0.5mm, FPCH 0.3mm, H1.0mm	1	J401
ZIFConnector	4 PIN ZIF后锁, PITCH 0.5mm, FPCH 0.3mm, H1.0mm		
ZIFConnector	PTH:0.3;PIN:39;H:1.0;V:30V;C:0.2A;RES:50mR	1	J0901
ZIFConnector	25PIN ZIFConnector, PITCH0.6mm, FPCH 0.2mm, H1.0mm	1	J6303
ZIFConnector	25PIN ZIFConnector, PITCH0.6mm, FPCH 0.2mm, H1.0mm		
ZIFConnector	31PIN ZIF, PITCH0.6mm, FPCH 0.2mm, H1.0mm	1	J6302
SENSOR	3D G-Sensor;LGA-12;2*2;	1	U1201
SENSOR	3D G-Sensor;LGA-12;2*2;		
SENSOR	3D G-Sensor;LGA-12;2*2;		
TYPE-C	USB TYPE 16P 1.6MM	1	J1301
NANO SIM CARD	NANO SIM CARD;1.35H	2	SIM6701 SIM6702
TCARD	TFCARD2.65H DET PIN	1	TF6703
ANTshrapnel	H=1.2-04ANTshrapnel;L=2.0*W=1.0*H=1.20	8	ANT3401 ANT3402 ANT5001 ANT5003 ANT401 ANT402 ANT403 ANT404
EAR Connector	5Pin 3.6H 2.2	1	J1101
RF Connector	RF Connector, III, 2.0*2.0*1.0mm	2	CON3302 CON3401
RF Connector	RF Connector, III, 2.0*2.1*0.9mm		
RF Connector	RF Connector;IV;H0.6mm;	2	CON3301 J403
RF Connector	RF Connector;IV;H0.6mm;		
BBSHield	Q114 BBSHield, 0.2mmtinplate, 28.2*34.3*1.45mm	1	
RFSHield	Q114 RFSHield, 0.2mmtinplate, 25.8*21.0*1.45mm	1	
BTSHield	Q114 BTSHield, 0.2mmtinplate, 16.4*8.4*1.45mm	1	
PASHield	Q114 PASHield, 0.2mmtinplate, 15.5*10.8*1.45mm	1	
电源Shield	Q114 电源Shield, 0.2mmtinplate, 27.55*23.4*1.45mm	1	
PCB	PCB Q114_MB_V1.1;8&2HDI;180.4*91mmH0.8mm	1	
Triode	NPNTriode, camera	1	Q6301
Triode	NPNTriode, camera		
RES	RES FILM;0Ω;1/16W;0402	3	R6303 R6302 R6308
RES	RES FILM;0Ω;1/16W;0402		
RES	RES FILM;100K;+/-5%;1/20W;0201	2	R6301 R6307

RES	RES FILM;100K;+/-5%;1/20W;0201		
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