

Serial number	Material Description	Tag number	Quantity used	Material model
1	CPU	U501	1	MT6762V/CB
2	PMU	U801	1	MT6357CRV/A
3	WALN	U1702	1	MT6631N/A
4	Power chip	U1501	1	MT6680P/A
5	IC RF MT6177M VFBGA120 SMD MTK	U0601	1	MT6177MV/B
6	eMMC+LPDDR3;3.3/1.8/1.2V;16GB/16Gb;HS400/933MHz;x8/x32;11.5x13x1.0mm,0.5mm,BGA221	U1602	1	KMQE60013M-B318
7	MMBPA;42;LGA;4.0x6.8;PA	U0404	1	RR88643-31M
8	TXM;38;LGA;5.5x5.3;PA	U0306	1	RR88916-31M
10	SAW;2496~2690MHz;2dB;1.5dB;1.1x0.9mm	U0314 U0510	1	SFHG93AA402
11	SAW;2350MHz;3.0dB;2.7dB;1.1x0.9x0.5 mm	U0313 U0509	1	SFHG52AA002
12	SAW;2350MHz;2.7dB;2.0;1.35x1.05x0.5mm	U0402	1	SFDG35CQC02
13	SAW;1930~1990MHz;3.0dB;2.7dB;1.1x0.9x0.5 mm	U0506	1	SFHG60CA002
14	SAW;2110~2170MHz;2.0dB;2.0dB;1.1x0.9x0.5 mm	U0507	1	SFHG40AA002
15	SAW DPX;Band7;1.8x1.4x0.6 mm	U0310	1	RSFD2505C
16	SAW DPX;Band1;1.8x1.4x0.6 mm	U0302	1	RSFD1954C
17	SAW DPX;Band2;1.8x1.4x0.6 mm	U0303	1	RSFD1881C
18	SAW DPX;Band3;1.8x1.4x0.6 mm	U0305	1	RSFD1707C
19	SAW DPX;Band5;1.8x1.4x0.6 mm	U0301	1	RSFD0838C
20	SAW DUP;B20;2.5dB;2.0dB;1.8x1.4x0.6mm	U0309	1	SFX806CYH02
21	SAW DUP;B4;2.5dB;2.0dB;1.8x1.4x0.6mm	U0304	1	SFXG33PY702

22	SAW DUP;B28;2.5dB;2.0dB;1.8x1.4x0.6mm	U0307	1	SFX725AUE02
23	SAW;942.5MHz;2.0dB;2.0dB;1.1x0.9x0.5 mm	U0501	1	SFH942CA402
24	SAW;2655MHz;3.0dB;2.7dB;1.1x0.9x0.5 mm	U0505	1	SFHG56BA002
25	SAW;1805~1880MHz;3.2dB;2.0dB;1.1x0.9x0.5mm	U0503	1	SFHG42CA002
26	SAW;881.5MHz;1.4dB;1.7dB;1.1x0.9x0.5 mm	U0504	1	SFH881CA402
27	GPS 1.575GHz/ ISM 2.4GHz/5GHz MULTILAYER CERAMIC TRIPLEXER, 2.0 X 1.2X 0.9 mm	F1701	1	LTT-2012-MKLJM-A1
28	SAW;1.561Ghz 1.575Ghz 1.602Ghz;1.8dB 1.2dB 1.9dB;2.0 2.0 2.0;1.1x0.9mm	U1704	1	SFHG89GA002
29	SAW;2.4G;1.8dB;1.5;1.1mmx0.9mmx0.5mm	U1703	1	SFDG45EA402
30	RDALN1609;DFN 1.1*0.9;P0.4;LNA	U1701	1	AW15245DNR
31	B34/39 ceramic filter	U0316	1	LTB-1608-HXVHB-A1-RW
32	B34/39 ceramic filter	U0502	1	LTB-1608-HXVHB-A2-RW
33	audio power amplifier	U1802	1	AW87390FCR
34	LDO_3.3V_1000Ma	U1502 U2101 U2105	3	BCT2186ELA33-TR
35	LDO_3.3V_1A, SOT23-5	U2301 U2302 U2501	3	AW37030D330STR
36	PMOS_2.5W_MicroFET2*2	U2503	1	PPM6N30V9
37	DFN0603-2L	D2502 D2503	2	PSBD2XD30V005
38	NMOS_270mW_200mA_SOT-723	D2501 D2506	2	PNM723T703E0-2
39	Schottky Diode;40v;1A;SOD-323	D1901	1	PSBD3D40V1H
40	Surge tube	D2204	1	PTVSHC1SF24VBH
41	TVS	T2501 D2202 D2203 T1801 T1802	5	PESDRC2FD5VB
42	TRANSITOR-BJT-NPN,With Bias Resistor,SOT-723	Q2201 Q2202	2	PDTC143ZM
43	Backlight driver chip	U1901	1	AW9962EDNR
44	Flash driver chip	U2102	1	AW3640DNR

9	SP10T Switch 2.4*2.4mm	U0512	1	MXD86A0S
45	RF-SWITCH;SPDT	U0308 U0312 U0315	3	EA1012
46	SAW;2496~2690MHz;2dB;1.5dB;1.4x1.1mm	U0403	1	EP7041F
47	SAW DUP;B8;897.5MHz/942.5MHz;2.5;2.0;1.8x1.4mm	U0311	1	SAYEY897MBG0F0A
48	SAW;780MHz;2.0dB;2.0dB;1.4x1.1x0.5 mm	U0508	1	B8369
49	MCU	U2505	1	AT32F415CBT7
50	4-channel level converter, CSP12	U2502 U2504 U2104 U2303	4	UM3204H
51	2-channel level converter	U2103	1	UM3212DA
52	TQFN-4x4-16L -40°C to +125°C	U2506	1	SGM42600XTQE16G/TR
53	TQFN-4x4-16L -40°C to +125°C			SGM42601XTQE16G/TR
54	QFN3x3-20, 2.5A 2-Cell Li+ Battery Charger with 2.4A Buck OTG function	U1504	1	ETA6071Q3U
55	MIC	H5	1	MA-BFA421-A81-4
	MIC			GTM2718AT421-NPH
56	Feul gauge	U1506	1	OZ88106LN-C-0-TR
57	DCDC_0.6-18V_3A	U1507	1	SY8113BADC
	DCDC_0.6-18V_3A			SY8113IADC
58	DC2DC;4~6V, -4~-6V;40mA;WLCSP 15-Ball	U1902	1	OCP2131WPAD
59	12M_10ppm_12pf_3225	X2501	1	X3S012000BC1H-HU
	12M_10ppm_12pf_3225			7V1200005
	12M_10ppm_12pf_3225			TZ0683A
60	TSX;26MHZ;+/-10ppm;9pf;2.5x2.0mm	X1101	1	OZ26030001
61	250mW_SOT-23	Q2501	1	PT23T3904
	250mW_SOT-23			VC3904B
	250mW_SOT-23			WNT2F04-3/TR

62	DIODE-Schottky Barrier Diode,<0.5A 30V-EMD2(SOD-523)	D2205	1	RB521S-30FJTE61
	SCHOTTKY DIODE(SOD-523,40V)			SDM20U40-7
	Schottky Barrier Diode(SOD-523,40V)			RB520S-40
63	CAP CER COG;0.5pF;+/-0.1pF;50V;0201	C0507 C0510 C0420	3	0201CG0R5B500NT
64	CAP CER;1pF;+/-0.1pF;DC50V;0201	C0433 C0443 C0302 L0520	4	0201CG1R0B500NT
65	CAP CER;2.7pF;+/-0.25pF;50V;0201	L0409	1	0201CG2R7C500NT
66	CAP CER;3.0pF;+/-0.25pF;50V;0201	C0408 C0431	2	0201CG3R0C500NT
67	CAP CER;3.3pF;+/-0.25pF;50V;0201	C0432 C0442	2	0201CG3R3C500NT
68	CAP CER;5.6pF;±0.25pF;50V;0201	C0412	1	0201CG5R6C500NT
69	CAP CER;8.2pF;±0.25pF;50V;0201	R0401 L0415	2	0201CG8R2C500NT
70	CAP CER;10pF;+/-5%;50V;0201	C0303 C0333 C1721 C0449	4	C0201C0G100J500NTA
	CAP CER;10pF;+/-5%;50V;0201			CC0201JRNPO9BN100
71	CAP CER;7.5pF;+/-5%;50V;0201	C0413	1	0201CG7R5C500NT
72	CAP CER;18pF;+/-5%;50V;0201	C2520 C2521	2	0201CG180J500NT
73	CAP CER;22pF;+/-5%;50V;0201	C0311 C0314 C0328 C0335 C0338 C0512 C0513 C0514 C0541 C0435 C0411	11	0201CG220J500NT
74	CAP CER COG;33pF;+/-5%;50V;0201	C0319 C0446 C0447 C1501 C1905 C1802 C1803 C1710 C1718 L0351 R0310 L0533	12	0201CG330J500NT
75	CAP CER COG;47PF;+/-5%;50V;0201	C0312 C0329 C0331 C0334 C0526 C0544 L0512 L0513 L0532	10	0201CG470J500NT
76	CAP CER;100pF;+/-5%;50V;0201	C0445 C1707 C1711 C1801 C0535 C0545 C1514 C1522 C2422 C2419 C2420 C0424	12	0201CG101J500NT
77	CAP CER X7R;220PF;+/-10%;50V;0201	C0322 C2412 C2413	3	CC0201KRX7R9BB221

78	CAP CER X7R;470PF;+/-10%;50V;0201	C2409 C2416	2	0201B471K500NT
79	CAP CER X7R;1nF;+/-10%;50V;0201	C0441 C1813 C1814 C0426	4	0201B102K500NT
	CAP CER X7R;1nF;+/-10%;25V;0201			CC0201KRX7R8BB102
80	0201(4.7nF,10%,X7R,25V)	C1709	1	CC0201KRX7R6BB472
81	CAP CER X7R;10nF;+/-10%;10V;0201	C0323 C1708 C2301 C2304 C2532 C2510 C2512	7	0201B103K250NT
82	CAP,10nF±10%,25V,0603	C1515	1	0603B103K500CT
83	0201, X5R, 68nF, ±10%, 16V	C1806 C1809 C2421	3	CC0201KRX5R5BB683
84	CAP CER X5R;100nF, +/-10%,10V,0201	C0001 C0002 C0003 C0004 C0005 C0006 C2105 C2107 C2113 C2118 C2119 C2120 C2309 C2310 C2426 C0320 C0649 C0650 C0651 C0652 C0701 C0705 C0707 C0708 C0709 C0710 C0712 C0713 C0714 C0715 C0717 C0718 C0722 C0725 C0726 C0727 C0803 C1105 C1106 C1110 C1111 C1225 C1227 C1509 C1601 C1602 C1604 C1605 C1607 C1609 C1610 C1611 C1612 C1614 C1701 C1702 C1807 C2108 C2110 C2112 C0525 C1519 C1526 C1530 C2503 C2504 C2509 C2511 C2513 C2517 C2518 C2519 C2522 C2523 C2524 C2525 C2526 C2527 C2515 C2529 C2401	81	0201X104K100NT

85	CAP,220nF±10%,6.3V,0201	C2402 C2432	2	CC0201KRX5R5BB224
86	CAP,470nF±10%,6.3V,0201	C0617 C0625 C0626	3	CL03A474MQ3NNNH
	CAP,470nF±10%,6.3V,0201			V474M0201X5R6R3NJT
87	CAP,1uF±10%,6.3V,0201	C0423 C0425 C0451 C0601 C0602 C0603 C0604 C0605 C0606 C0610 C0612 C0613 C0614 C0615 C0619 C0620 C0621 C0622 C0623 C0624 C0630 C0631 C0632 C0633 C0636 C0637 C0638 C0639 C0640 C0641 C0702 C0703 C0704 C0706 C0716 C0719 C0720 C0721 C0723 C0724 C0801 C0802 C1001 C1003 C1004 C1104 C1107 C1109 C1201 C1210 C1211 C1213 C1214 C1215 C1216 C1217 C1218 C1226 C1228 C1308 C1504 C1507 C1615 C1712 C1804 C1901 C1916 C1919 C2111 C2115 C2117 C2203 C2302 C2303 C2305 C2306 C2307 C0317 C0330 C0336 C1520 C1521 C1713 C2501 C2514 C1229 C1618	87	CL03A105MQ3CSNH
88	CAP CER;1uF;+/-20%;50V;0603;X5R	C1917 C1518 C2201 C2202	4	CL10A105KB8NNNC

89	CAP CER;2.2uF;+/-20%;6.3V;0402	C0607 C0608 C0653 C1208 C1209 C1222 C1223 C1307 C1508 C1606 C1608 C1912 C2101 C2114 C0627 C1005 C2531 C1617	18	CL05A225MQ5NNNC
90	CAP CER;4.7uF;20%;6.3V;0402	C0007 C0008 C1706 C2109 C0609 C0654 C1006 C1007 C1204 C1207 C1219 C1220 C1221 C1224 C1302 C1306 C1510 C1603 C1613 C1812 C1907 C1908 C2104 C2106 C2425 C2427 C0452 C2502 C2516 C2103 C2122	31	CL05A475MQ5NRNC
91	CAP CER;10uF;20%;6.3V;0402	C0655 C1301 C1303 C1304 C1503 C2102 C2121 C2423	8	CL05A106MQ5NUNC
92	CAP CER;10uF;20%;10V;0402	C1909 C1910 C1911	3	CL05A106MP5NUNC
93	CAP CER;10uF;+/-20%;6.3v;0603	C1205 C1902 C1513 C1808	4	CL10A106MQ8NNNC
94	CAP CER;10uF;+/-20%;25V;0603	C1810 C1811 C2528	3	CL10A106MA8NRNC
95	CAP CER;22uF;+/-20%;6.3V;0603;1.6x0.8x0.8mm	C0321 C0337 C0642 C0643 C0644 C0645 C0646 C0647 C0648 C1112 C1202 C1203 C1206 C1305 C1512 C1616 C1527 C1528 C1529	19	CL10A226MQ8NRNC
96	CAP CER;22uF;+/-20%;10V;0603;1.6x0.8x0.8mm	C1516 C1517 C1523 C1524 C1525 C2505 C2506 C2507 C2508	9	CL10A226MP8NUNE
97	CAP, 56pF ± 5%, 50V, 0201	C2407 C2418	2	C0603NP0560JGT
	CAP CER NP0/COG;56pF;+/-0.25pF;50V;0201			C0201C0G560J500NTA
	CAP CER NP0/COG;56pF;+/-0.25pF;50V;0201			0201CG560J500NT

98	RES-CHIP_OR_0201_5%_0.05W	L0514 L0515 L0542 R0304 R0312 R0313 R0316 R1105 R1106 R1107 R1108 R1507 R1701 R1702 R2311 R2313 R2315 R2317 R2402 R2404 R2405 R2406 R2407 R2414 R1809 F1905 F1907 F1909 F1911 F1915 F2102 F2104 F2106 F2109 F2112 F2115 F2118 F2121 F1906 F1908 F1910 F1912 F1914 F2103 F2105 F2107 F2110 F2113 F2116 F2119 F2122 R1115 R1116 L0404 R0314 R0315 R1521 R1522 R1703 R1704 R1709 R2510 R2517 R2518 R2521 R1904 R1908 C2406 C2433 R2411 R2412 R0301 L0412 L0304 L0325 L0332 C0313 R0308 R1707 R1708	81	RC-01000JT
99	RES-CHIP_OR_0402_5%	R0605 R0606 R1109 R2102 R2201 R2202 R2105	7	RC0402JR-070RL
100	RES-CHIP_OR_0603_5%	B1901 B2401 B2101 B2102 R1202 R2416 R1806 R1807	8	RC0603JR-070RL
101	0.5R 1% 0603	R2524 R2525	2	RL0603FR-070R5L
102	1R 5% 0201	R1301	1	RC0201JR-071RL
103	10R 1% 0201	R1901 R1902	2	RC0201FR-0710RL

104	10R 5% 0402	R1903	1	RC0402JR-0710RL
105	RES,18R,+/-5%,0201,1/20W	R0603	1	RC0201JR-0718RL
106	34.8R 1% 0201	R1601	1	RC0201FR-0734R8L
107	180R 5% 0201	R2502	1	RC0201JR-07180RL
108	RES Film;240;±1%;1/20W;0201	R1602 R1603	2	0201WMF2400TEE
109	RES,300R,+/-5%,0201,1/20W	R0602 R0604	2	RC0201JR-07300RL
110	RES-CHIP_1K_0201_5%_0.05W	R1503 R1510 R1905 R1906 R2001 R2002 R2003 R2104 R2107 R2203 R2501 R2512 R1509 R0901 R0902 R2504 R2507 R1801 R1802	19	RC-01W102JT
111	RES-CHIP_1.5K_0201_5%_0.05W	R1111	1	RC-01W152JT
112	RES-CHIP_2K_0201_1%_0.05W	R0601 R2409 R2415	3	RC0201FR-072KL
113	RES-CHIP_2.7K_0201_5%_0.05W	R2408	1	RC0201JR-072K7L
114	4.7K 1% 0201	R1517	1	RC0201FR-074K7L
115	RES,6.8K,+/-5%,0201,1/20W	R0306	1	WR02X6801FAL
116	7.5K 1% 0201	R1102	1	RC0201FR-077K5L
117	RES-CHIP_10K_0201_5%_0.05W	R1518 R1519 R2204 R0805 R0807 R0813 R0815 R1527	8	RC-01W103JT
118	12K 1% 0201	R0811	1	RC0201FR-0712KL
119	13K 1% 0201	R1516	1	RC0201FR-0713KL
120	16.9K 1% 0201	R1502	1	RC0201FR-0716K9L
121	20K 1% 0201	R1506	1	RC0201FR-0720KL
122	28K 1% 0201	R1505	1	RC0201FR-0728KL
123	30K 1% 0201	R2506	1	RC0201FR-0730KL
124	36K 1% 0201	R2508 R2205	2	RC0201FR-0736KL
125	39K 1% 0402	R1104	1	RC0402FR-0739KL
126	RES Film;47K;+/-1%;1/20W;0201	R1515 R1530	2	RC0201FR-0747KL

127	RES,100K±5%,1/20W,0201	R1511 R1514 R1533 R1907 R2101 R2103 R2301 R2302 R2529 R1909 R1910 R2108 R1526 R1529 R2503 R2505 R2511 R2513 R2516 R2522 R2509 R2519 R2520 R2523	24	RC0201JR-07100KL
128	RES,100K±1%,1/20W,0201	R1110 R2515 R1513 R1525	4	RC-01W104FT
129	RES,120K±1%,1/20W,0201	R1531	1	RC0201FR-07120KL
130	RES,200K±1%,1/20W,0201	R2106 R1101 R1524	3	RC0201FR-07200KL
131	RES,270K±1%,1/20W,0201	R2514	1	RC0201FR-07270KL
132	RES,300K±1%,1/20W,0201	R1512	1	RC0201FR-07300KL
133	RES,330K±1%,1/20W,0402	R1103	1	RC0402FR-07330KL
134	RES,390K±1%,1/20W,0201	R0405 R0803	2	RC0201FR-07390KL
135	680K 1% 0201	R1532	1	RC0201FR-07680KL
136	1M_0201_1/20W_J(±5%)	R1528	1	RC-01W105JT
137	RES Film;NTC,100K;+/-1%;100mW;0402	NTC0401 NTC0801	2	NCP15WF104F03RC
138	0.01R_0805_1/2W_F(±1%)	R1508	1	MS05W2F100MT5E
139	IND CER;0.6nH;+/-0.3nH;0201	L0306	1	VHF060303HQ0N6ST02
140	IND CER;1nH;+/-0.3nH;0201	L0322 L0318 L0307 L0303 L0334 L0301 L0305 L0333 C0516 L0540 L0526 L0527 L0501 L0505 L0503 L0504 L0511 R0302 L0410 C0308 C0524	21	VHF060303HQ1N0ST02

141	IND CER;1.2nH;+/- 0.3nH;0201	C0309 C0326 R0309 R0307 C0517	5	VHF060303HQ1N2ST02
142	IND CER;1.5nh;+/-0.3nh;0201	C0327 L0525 L0502 L0544 L0403 L0335	6	VHF060303HQ1N5ST02
143	IND CER;2.0nh;+/-0.3nh;0201	L0516 L0519 L0340 C0527	4	VHF060303HQ2N0ST02
144	IND CER;2.2nH;+/-0.3nH;0201	L0530	1	VHF060303HQ2N2ST02
145	IND CER;2.4nh;+/-0.3nh;0201	L0345 L0347 L0312 C0511	4	VHF060303HQ2N4ST02
146	IND CER;1.8nh;+/-0.3nh;0201	L0327	1	VHF060303HQ1N8ST
147	IND CER;3.9nh;+/-0.3nh;0201	L0308 L0405	2	VHF060303HQ3N9ST
148	IND CER;2.7nh;+/-0.3nh;0201	C0305 C0409	2	VHF060303HQ2N7ST02
149	IND CER;3nh;+/-0.3nh;0201	C0306 C0421 L1705	3	VHF060303HQ3N0ST02
150	IND CER;3.3nh;+/-0.2nh;0201	C0315 L0350	2	VHF060303HQ3N3ST02
151	IND CER;3.6nh;+/-0.3nh;0201	L0547 L0321 L0323	3	VHF060303HQ3N6ST
152	IND CER;4.3nH;+/-0.3nH;0201	L0320 L0406	2	VHF060303HQ4N3ST02
153	IND CER;4.7nh;+/-0.3nh;0201	L0529 C0416 C0418 L0317 L0326 L0414	6	VHF060303HQ4N7ST02
154	IND CER;5.6NH;+/-0.3nH;0201	L0302 L0416 C0417 C0304	4	VHF060303HQ5N6ST02
155	IND CER;6.2nh;+/-0.3nh;0201	R0303 L0311 L0331 C0419 L0341	5	VHF060303HQ6N2ST02
156	IND CER;7.5nh;+/-5%;0201	L0528 L1706 C0437	3	VHF060303HQ7N5JT02

157	IND CER;8.2nh;+/-5%;0201	R0305 R0311 C0332 L0531 C0521 C0318	6	VHF060303HQ8N2JT02
158	IND CER;9.1nh;+/-5%;0201	L0413 C0436	2	VHF060303HQ9N1JT02
159	IND CER;10nh;+/-5%;0201	L1704 L0348 C0543 C0515	4	VHF060303HQ10NJT02
160	IND CER;12nh;+/-5%;0201	L0328	1	VHF060303HQ12NJT02
161	IND CER;15nh;+/-5%;0201	C0429 C0415	2	VHF060303HQ15NJT02
162	IND CER;18nh;+/-5%;0201	L0315 L0324 L0346 L0344	4	VHF060303HQ18NJT02
163	IND CER;33nh;+/-5%;0201	C0439	1	VHF060303HQ33NJT
164	IND CER;68nh;+/-5%;0201	L1707	1	VHF060303HQ68NJT02
165	IND, 160nH±1%,150mA,0603	L2401 L2402	2	FHW0603UCR16JST
166	0.47uH 2520	L1302 L1305	2	WPN252010UR47MT
167	IND POWER;1uH;±20%;2016;3.35A;2.05A	L1303	1	WPN201610H1R0MT
168	IND POWER;1uH;±20%;2520	L1301 L1304	2	WPN252010U1R0MT
169	NR_IND: 2.2uH/2.8A/4.0*4.0*1.8mm	L1501	1	SWPA4018S2R2MT
170	IND POWER;4.7uH;+/-20%;2016;1.5A;1.3A	L1902	1	MPL2016S4R7MHT
171	4.7uH_0518_4.0A(Isat)_3.5A(Irms)_20%	L1502	1	MWSA0518S-4R7MT
172	10uH 2520	L1901	1	MPIT252012-100M-LF
173	B2B Connector base, 0.4mmpitch, socket	J2101 J2102	2	OK-23GF030-04
174	B2B Connector base , 0.4mmpitch, socket	J1901 J2301	2	OK-23GF040-04
175	TYPE-C L=6.5MM	J2201	1	LB2019TY16316M-02
	TYPE-C L=6.5MM			USB-3150
176	24pin Connector	CON2533	1	FPC0.5立贴正脚

177	L1.7xW1.1*H1.4mm	J1701 J0304 J0302 J2001 J2002 J2003 J2004 ANT2414 ANT2415	9	LB-TPZ140-06
179	Battery holder_3pin	J1501 J1502	2	B13-AB03F351_HRD
180	RFSocket, H=1MM	J0301 J0501	2	818000291
	RFSocket, H=1MM			818011998
181	RF Coaxial seat,1pin_	J0502	1	ECT818000500
182	L*W*H=32.73mm*27.99mm*1.7mm	P1	1	P1
183	L*W*H=18.99mm*15.31mm*1.7mm	P2	1	P2
184	L*W*H=13.62mm*12.57mm*1.7mm	P3	1	P3
185	L*W*H=28.14mm*23.95mm*1.7mm	P4	1	P4
186	L*W*H=12.78mm*10mm*1.7mm	P5	1	P5
187	L*W*H=16.61mm*10.28mm*1.7mm	P6	1	P6
188	L*W*H=25.68mm*20.39mm*1.7mm	P7	1	P7
189	H10 10L2阶 HDI		1	H10_MAIN_V2.0_20230 406
190	IND-BEAD,DCR-1.25,2K@1GHz,250mA-0402	B1701	1	BLM15HD102SN1D
191	NFC__4.1 mm_4.1 mm_0.9 mm	U2401	1	THN31FFGB1N