

Item	Description	Qty	Location
1	:IC-ANT,Tuner,SP4T,MIPI,MXD8548HKC	1	U3902
2	:IC-AMP,FS1599N,CLASS D/AB	2	U6001,U6002
3	_2.75*1.85*0.9 mm_SMT	1	M6001
4	HDI_H786_MAIN_10L2P_V1.1	1	
5	MTK_5G_2.6GHz_VFBGA948	1	U1001
6	MTK_WLCSP45	1	U1801
7	MTK_WLCSP45	1	U1801
8	MTK_WFBGA167	1	U2001
9	MTK_WLCSP119	1	U2101
10	MTK_WLCSP119	1	U2101
11	MTK_WLCSP96	1	U2301
12	MTK_WLCSP15	1	U2332
13	MTK_WLCSP	1	U2333
14	MTK_WLCSP15	1	U2333
15	MTK_CSP220	1	U3101
16	MTK(WCN)_QFN40	1	U5007
17	UFS_2.2_256G_153B_1mm_HO03	1	U4001
18	LPDDR_LP5X_8G_245B_1.0_HY01	1	U4002
19	:IC_CLOCK,MT6685LP/B	1	U1701
20	:IC_CHARGER,MT6375P/A	1	U2301
21	LDO,3.3V,300mA,DFN1*1,H0.6	1	U2405
22	:IC-LDO,2.8V/300mA,ET51528YB	2	U2415,U3955
23	CMOS:IC-DPDT Switch,WAS3157D-6/TR	1	U6041
24	SAR_SENSOR_5CH_220pF_DFN	1	U3901
25	A+G_6_1_LGA-14L	1	U6307
26	:IC-Msensor,MMC5603NJL	1	U6311
27	SAR_SENSOR_DFN	1	U6510
28	:IC-DIP,LM/H,RFDIP2508TA10T	1	U3200
29	:IC-DUP,B2-Unbal,SAYAP1G88BA0C0A	2	U3214,U3416
30	:IC-LPF,2700MHz,RFLPF1606F16T	1	U3215
31	:IC-SAW,TRX-B40,NDFH030-2350SA	2	U3240,U3340
32	:IC-DUP,B66-Unbal,SAYAV1G74BA1E0A	1	U3301
33	:IC-SAW,RX-U-B7,HDFB07CRSS-B5	1	U3601
34	:IC-SAW,RX-U-B40,NDFH057-2350SA	1	U3640
35	:IC-SAW,RX-B41,NDFH060-2593SA	1	U3641
36	:IC-BPF,5G,RFBPF20124G1W0T	1	U3704

37	-GPS/COMPASS/GLON,HDF1588EB5SP06	1	U5002
38	:IC-DIP,2.4G/5G,SLFD15-5R950G-04T	1	U5003
39	:IC-Diplexer,WCN,SLFD18-2R450G-23T	1	U5004
40	:IC-SAW,WLAN/BT-Unbal,SAFFB2G45MA0F0A	1	U5006
41	:TVS-Polar,ESD56301D04	2	D2301,D2502
42	:TVS-UNI,PTVSHC2EN4V8UF	2	D2301,D2502
43	TVS_1_4.85V_500pF_DFN1610-2L	2	D2301,D2502
44	:TVS-Polar,PESDHC2FD4V8UF	1	D3401
45	:TVS-Polar,ES4850DFH	1	D3401
46	:TVS-Polar,ESD56281N04	1	D3401
47	:N-MOS,PNM3FD20V1E	3	D6312,Q2401,Q6001
48	TVS-Nonpolar,5V,10pF,0201	3	D6507,D6508,D6509
49	:TVS-Nonpolar,ES05DMS-BH	3	D6507,D6508,D6509
50	:IND-BEAD,120R@100M,3A,0603,H0.75,MRU	1	B2301
51	BEAD-120,ohm,1300mA,0.09,ohm,0402	4	B6001,B6002,B6300,B6301
52	BEAD-1.0R,1K@100M,300mA,0402	2	L6042,L6043
53	:IND-ML,2.4NH,±0.1NH,0201,Sunlord	11	C3203,C3344,C3433,C3686,C5020,L3240,L3304,L3346,L3504,R3408,R3618
54	:IND-ML,2.7NH,±0.1NH,0201,Sunlord	8	C3209,C3271,L3216,L3919,R3302,R3611,R3616,R3935
55	:IND-ML,10.0NH,±5%,0201,Sunlord	4	C3211,L3437,L3511,L3521
56	:IND-ML,12.0NH,±5%,0201,Sunlord	6	C3222,C3256,C3264,C3331,C3673,C3684
57	:IND-ML,1.0NH,±0.1NH,0201,Sunlord	17	C3225,C3226,C3228,C3255,C3355,C3413,C3452,C3461,L3331,L3401,L3539,L5014,R3209,R3234
58	:IND-ML,3.0NH,±0.1NH,0201,Sunlord	10	C3231,C3328,C3424,C3627,L3214,L3235,L3503,L3515,R3614,R5007
59	:IND-ML,2.2NH,±0.1NH,0201,Sunlord	11	C3241,C3323,C3343,C3631,C3634,L3208,L3255,L5013,R3304,R3620,R3943
60	:IND-ML,8.2NH,±5%,0201,Sunlord	6	C3244,C3434,L3416,L3420,L3517,L3527
61	:IND-ML,0.6NH,±0.1NH,0201,Sunlord	4	C3249,C3315,C3342,R3951
62	:IND-ML,5.1NH,±0.3NH,0201,Sunlord	8	C3261,C3376,C3422,C3626,L3217,L3505,L3524,L3429
63	:IND-ML,1.2NH,±0.1NH,0201,Sunlord	7	C3263,C3458,C3816,L3507,R3467,R3928,R3944
64	:IND-ML,4.3NH,±0.3NH,0201,Sunlord	9	C3311,C3320,C5051,L3212,L3248,L3402,L3534,L3646,R3621
65	:IND-ML,3.9NH,±0.1NH,0201,Sunlord	5	C3314,C3460,L3313,L3336,L3426
66	:IND-ML,3.3NH,±0.1NH,0201,Sunlord	6	C3316,C3324,C3447,L3219,L3439,L3501
67	:IND-ML,1.5NH,±0.1NH,0201,Sunlord	18	C3326,C3717,C5022,L3422,L3535,R3213,R3303,R3401,R3414,R3619,R3708,R3922,R3927,R394
68	:IND-multilayer,7.5NH,±5%,0201,Sunlord	7	C3411,C5005,L3513,L3523,L3551,R3402,C3918
69	:IND-ML,2.0NH,±0.1NH,0201,Sunlord	14	C3426,C3449,C3636,C3647,C3648,C3679,C5064,L3506,L3632,L3916,R3410,R3612,R3915,R500
70	:IND-ML,5.6NH,±0.3NH,0201,Sunlord	8	C3428,C3658,C3940,L3258,L3430,L3522,L3914,R3412
71	:IND-ML,3.6NH,±0.1NH,0201,Sunlord	7	C3448,C3638,L3204,L3349,L3433,L3528,L5028
72	:IND-ML,1.8NH,±0.1NH,0201,Sunlord	10	C3451,C3457,C3800,L3345,L3413,L3558,L5009,R3235,L3918,R3917
73	:IND-ML,6.8NH,±5%,0201,Sunlord	2	C3459,C3662

74	:IND-ML,18.0NH,±5%,0201,Sunlord	4	C3667,L3221,L3518,L3520
75	:IND-ML,9.1NH,±5%,0201,Sunlord	8	C3677,L3211,L3314,L3358,L3405,L3431,L3657,R5005
76	:IND-ML,4.7NH,±0.3NH,0201,Sunlord	9	C5018,L3514,L3516,L3533,L3537,L3631,L3634,R3411,R3615
77	:IND-ML,22.0NH,±5%,0201,Sunlord	4	L1401,L1402,L1403,L3519
78	:IND-ML,15.0NH,±5%,0201,Sunlord	4	L3356,L3408,L3432,L3509
79	IND-ML,27nH±5%,0201	2	L3508,L3510
80	:IND-ML,6.2NH,±0.3NH,0201,Sunlord	5	L3525,L3803,L3933,R3617,L3407
81	IND-ML,68nH±5%,0201	2	L3912,L6001
82	IND-ML,100nH±5%,0201	6	L3935,L5003,L5007,L5059,R3947,R6512
83	:IND-WWCC,12NH,±5%,0402,SL	1	L5005
84	:IND-WWCC,5.6NH,±0.2NH,0402,SL	1	L5010
85	IND-ML,56nH±5%,0201	1	L5016
86	:IND-WWFF,77nH,±5%,0402	2	L6601,L6602
87	:IND-ML,4.7uH,213mR,Is1.6A,-2016	1	PL2404
88	:IND-ML,4.7uH,240mR,Is1.6A,-2016	1	PL2404
89	:IND-WWCC,6.2NH,±0.2NH,0402,SL	1	R3937
90	_0.47uH_±20%_5.1A_24mΩ_2012_1.0mm	1	PL1801
91	:0.24uH,26mΩ,Is6.0A,Ir4.5A,2012,H0.8	6	PL1802,PL1803,PL1804,PL1907,PL1909,PL1910
92	_0.24uH_±20%_6.5A_17mΩ_2012_0.8mm	6	PL1802,PL1803,PL1804,PL1907,PL1909,PL1910
93	_0.47uH_±20%_5.0A_24mΩ_2016_0.8mm	7	PL1901,PL1902,PL1903,PL1904,PL1905,PL1906,PL1908
94	_0.47uH_±20%_5A_27mΩ_2016_0.8mm	7	PL1901,PL1902,PL1903,PL1904,PL1905,PL1906,PL1908
95	_0.47uH_±20%_6A_29mΩ_2016_1.0mm	1	PL2101
96	_0.47uH_±20%_6A_20mΩ_201610_1.0mm	1	PL2101
97	_1uH_±20%_4.0A_37mΩ_2016_1.0mm	2	PL2102,PL6301
98	_1uH_±20%_4.2A_36mR_2016_1.0mm	2	PL2102,PL6301
99	:W-1uH,32mR,Is5.0A,Ir4.5A,252010	1	PL2301
100	_1uH_±20%_4.8A_26mΩ_2520_1.0mm	1	PL2301
101	_1uH_±20%_5A_30mΩ_2520_1.0mm	1	PL2301
102	_0.33uH_±20%_6.6A_26mΩ_2016_0.8mm	2	PL2302,PL2303
103	:W-1uH,67mΩ,Is3.1A,Ir2.7A,2012,H1.0	1	PL2401
104	_1uH_±20%_3.6A_51mR_2012_1.0mm	1	PL2401
105	_1uH_±20%_3.3A_46mΩ_2012_0.8mm	2	PL2402,PL3902
106	:W-10uH,688mΩ,Is0.95A,2016	1	PL2403
107	_4.7uH_±20%_1.7A_210mΩ_2016_1.0mm	1	PL2404
108	_2.2uH_±20%_2.3A_90mΩ_2016_0.8mm	1	PL2405
109	RES-0R,+/-5%,1/16W,0402	6	B6003,B6004,L6605,R2412,R2413,R2414
110	RES-0R,+/-5%,1/20W,0201	107	C3322,C3410,C3666,C3678,C3817,C3912,C3916,C3932,C3934,C3943,C5008,C5011,C6617,D65

111	RES-680R,5%,1/20W,0201	2	C6612,C6643
112	RES-12K,1%,1/20W,0201	6	R1303,R1304,R1308,R1312,R1315,R1317
113	RES-1K,+/-5%,1/20W,0201	23	R1401,R1501,R1502,R1503,R1504,R2506,R2511,R3909,R3910,R3911,R3912,R3913,R6004,R60
114	:RES-47.5R,±1%,1/20W,0201	1	R1601
115	RES-1.5K,1%,1/20W,0201	2	R1721,R6007
116	RES-1R,5%,1/20W,0201	4	R1801,R1902,R2102,R6311
117	RES-10K,+/-5%,1/20W,0201	6	R1905,R2502,R2504,R2509,R2510,R6045
118	RES-100R,+/-5%,1/20W,0201	4	R2318,R2319,R2524,R2525
119	RES-39K,1%,1/20W,0201	2	R2321,R2505
120	RES-27K,1%,1/20W,0201	1	R2403
121	RES-24K,+/-1%,1/20W,0201	2	R2410,R2507
122	RES-100K,+/-5%,1/20W,0201	3	R2420,R6212,R6213
123	:RES-5mR,±1%,1/2W,0805	1	R2503
124	RES-15R,5%,1/20W,0201	1	R2518
125	RES-33R,+/-5%,1/20W,0201	4	R2519,R2520,R6042,R6043
126	RES-150R,+/-1%,0201	2	R3107,R3109
127	RES-36R,1%,1/20W,0201	1	R3108
128	RES-100K,1%,1/20W,0201	2	R3115,R3953
129	RES-6.8K,1%,1/20W,0201	2	R3116,R3406
130	RES-51R,+/-5%,1/20W,0201	4	R3214,R3400,R3466,R5009
131	RES-10K,1%,1/20W,0201	1	R3952
132	RES-18K,5%,1/20W,0201	1	R3955
133	RES-240Ω,+/-1%,1/20W,0201	1	R4003
134	RES-47k,+/-5%,1/20W,0201	1	R6009
135	RES-20R,5%,1/20W,0201	6	R6010,R6013,R6307,R6308,R6310,R6350
136	RES-120R,5%,1/20W,0201	2	R6040,R6041
137	RES-10R,+/-5%,1/20W,0201	1	R6044
138	CAP-4.3uF,+/-20%,X5R,4V,0402,H0.5	24	C1001,C1003,C1004,C1005,C1009,C1010,C1011,C1015,C1016,C1019,C1020,C1021,C1026,C10
139	CAP-1uF,6.3V,±20%,X5R,0201	146	C1013,C1014,C1017,C1018,C1022,C1023,C1027,C1033,C1042,C1054,C1055,C1056,C1066,C10
140	CAP-10uF,+/-20%,X5R,6.3V,0402	73	C1024,C1031,C1032,C1034,C1040,C1044,C1049,C1050,C1058,C1059,C1061,C1067,C1075,C10
141	CAP-2.2uF,6.3V,±20%,X5R,0201	25	C1057,C1081,C1082,C1721,C1805,C1931,C1938,C1940,C1941,C2104,C2109,C2111,C2213,C23
142	CAP-X5R,100nF,+/-10%,6.3V,0201	94	C1112,C1113,C1117,C1201,C1204,C1207,C1208,C1209,C1210,C1211,C1212,C1214,C1217,C12
143	CAP-4.7uF,+/-20%,X5R,6.3V,0402	43	C1171,C1925,C1928,C1929,C1934,C1939,C1948,C2108,C2110,C2112,C2114,C2115,C2116,C21
144	CAP-470nF,+/-20%,X5R,6.3V,0201	1	C1227
145	CAP-1nF,+/-10%,X7R,50V,0201	22	C1237,C1714,C2005,C2014,C2015,C2016,C2017,C2311,C2458,C2459,C2460,C3020,C3403,C34
146	CAP-5.0pF+/-0.1pF,COG,50V,0201	4	C1400,C1401,C1402,C3951
147	CAP-220nF,+/-20%,X5R,6.3V,0201	6	C1807,C2310,C6603,C6604,C6609,C6613

148	:CAP-2.2uF,±20%,X5R,16V,0402	1	C1930
149	CAP-4.7uF,+/-20%,X5R,10V,0402	5	C2106,C2507,C6007,C6032,C6601
150	CAP-10nF,+/-10%,X5R,10V,0201	4	C2207,C3701,C5017,C5023
151	:CAP-100nF,±10%,X5R,25V,0201	1	C2313
152	CAP-10uF,+/-20%,X5R,25V,0603,H1.0	7	C2505,C2531,C6000,C6001,C6002,C6018,C6323
153	CAP-22uF,+/-20%,X5R,6.3V,0603,H1.0	1	C2315
154	CAP-2.2uF,+/-20%,6.3V,X5R,0402	3	C2316,C4036,C4038
155	CAP-100nF,+/-10%,X5R,10V,0201	12	C2332,C2344,C3212,C3319,C3501,C3502,C3511,C3523,C3671,C3953,C3956,C3966
156	CAP-15pF,+/-5%,COG,50V,0201	2	C2423,C5003
157	CAP-22uF,+/-20%,X5R,10V,0603,H1.0	15	C2442,C2449,C2450,C2451,C2454,C2455,C2456,C2457,C2501,C2502,C2503,C2508,C2509,C25
158	CAP-180PF,+/-10%,X7R,50V,0201	3	C2447,C2461,C2462
159	:CAP-100nF,±10%,X5R,16V,0201	2	C2504,C2510
160	CAP-1uF,+/-10%,X5R,16V-0402	1	C2506
161	CAP-33pF,+/-5%,COG,50V,0201	46	C2516,C2525,C3131,C3132,C3150,C3257,C3269,C3418,C3420,C3435,C3436,C3439,C3456,C35
162	:CAP-22uF,±20%,X5R,6.3V,0402	3	C3028,C3029,C3969
163	CAP-2.2pF+/-0.1pF,COG,50V,0201	1	C3204
164	CAP-100pF+/-5%,COG,50V,0201	25	C3210,C3307,C3340,C3670,C3708,C3711,C3732,C3941,C3942,C3952,C3957,C5025,C5027,C50
165	CAP-3.3pF+/-0.1pF,COG,50V,0201	6	C3217,C3218,C3312,C3327,C5009,L3903
166	CAP-1.0pF+/-0.1pF,COG,50V,0201	11	C3219,C3220,C3229,C3230,C3308,C3309,C3938,L3228,L3317,L3917,R3907
167	CAP-22pF,+/-5%,COG,50V,0201	2	C3240,C3929
168	CAP-0.5pF,+/-0.1pF,COG,50V,0201	12	C3242,C3646,C3930,C5019,L3222,L3335,L3410,L3635,L5026,R3919,R3932,L3906
169	CAP-1.2pF,+/-0.1pF,COG,50V,0201	3	C3304,C3310,L3318
170	CAP-1.5pF,+/-0.1pF,COG,50V,0201	4	C3378,L3324,L3414,L3320
171	CAP-1.8pF+/-0.1pF,COG,50V,0201	6	C3404,C3407,C3917,L3440,L5012,R3903
172	CAP-220pF+/-10%,X7R,50V,0201	2	C3405,C3954
173	CAP-2.7pF,±0.1pF,COG,50V,0201	3	C3432,L3411,C3909
174	CAP-0.75pF+/-0.1pF,50V,0201	4	C3473,C5007,L3337,L5025
175	CAP-6.8pF,+/-0.25pF,COG,50V,0201	1	C3632
176	:CAP-0.3pF,±0.1pF,HQC,50V,0201	7	C3802,C3901,L3801,L5002,R3954,L3425,C3715
177	CAP-68pF+/-5%,COG,50V,0201	1	C3910
178	CAP-4.7nF,±10%,X5R,10V,0201	1	C5024
179	:CAP-10nF,±20%,X5R,25V,0201	1	C5057
180	CAP-18pF,+/-5%,COG,50V,0201	2	C6201,C6254
181	CAP-12pF+/-5%,COG,50V,0201	1	C6207
182	:CAP-22uF,±20%,X5R,16V,0603	2	C6324,C2314
183	CAP-10uF,+/-20%,X5R,10V,0402	1	C6606
184	CAP-3.9pF,±0.1pF,COG,50V,0201	2	C6621,C6622

185	CAP-39PF,+/-5%,COG,50V,0201	1	L5011
186	_X5R_22uF_±20%_6.3V_0402_0.7mm	2	C1916,C1918
187	_X7R_330pF_±10%_50V_0201_0.3mm	2	C2305,C2306
188	_C0G_27pF_±5%_50V_0201_0.3mm	1	C5056
189	_C0G_47pF_±5%_50V_0201_0.3mm	3	C5060,C5061,C5062
190	_X5R_22nF_±10%_25V_0201_0.3mm	1	C6325
191	_C0G_680pF_±2%_50V_0201_0.3mm	2	C6615,C6629
192	_C0G_100pF_±2%_50V_0201_0.3mm	6	C6618,C6619,C6623,C6624,R6611,R6612
193	_C0G_820pF_±2%_50V_0201_0.3mm	2	C6632,C6634
194	_82nH_10_±5%_100mA_3.8Ω_0201	1	L5006
195	,1.25R,1K@100M,200mA,0201	2	L6040,L6041
196	,100K,±1%,B=4250K,0201	5	NTC6301,NTC6302,NTC6303,NTC6304,NTC6305
197	_82K_±1%_1/20W_0201	1	R3958
198	_H972_PCB_BRK_SH__0.2	1	ANT1010
199	_1.6_1.8*1.1*2mm	4	ANT2401,ANT2402,ANT3901,ANT3917
200	,Antenna_Spring,818012539	7	ANT3902,ANT3903,ANT3905,ANT3915,ANT5007,ANT6501,ANT6502
201	:Antenna_Spring,818015354	2	ANT3904,ANT5002
202	:Antenna_Spring,818031678	3	ANT3908,ANT3909,ANT5001
203	:Antenna_Spring,1SP04500141	4	ANT3910,ANT3913,ANT3914,ANT3919
204	Antenna Spring,WH=1.3,1.8*1*1.7	9	ANT3916,ANT3920,ANT3921,ANT5008,ANT6506,ANT6601,ANT6603,SPKN1,SPKP1
205	_1.65mm_2.65*1.25*0.95mm	1	ANT5003
206	,T=0.15, L2.5xW1.25XH1.16	1	J3922
207	_H786_BB_SH__0.15	1	SH_BB
208	_H786_8M_CAM_FRAME__0.2	1	SH_CAM
209	_H786_LFEM_SH__0.15	1	SH_LFEM
210	_H786_PMU_SH__0.15	1	SH_PMU
211	_H786_RF1_SH__0.15	1	SH_RF
212	_H786_RF-PA_SH__0.15	1	SH_RFPA
213	_H786_WCN_SH__0.15	1	SH_WCN
214	RF_1.4*1.2*0.65mm	6	J3901,J3902,J3904,J3906,J3908,J3909
215	RF-COAXIAL,2.0x2.0x1.0,ECT	1	J3907
216	:BTB,38PIN,OK-118RF038/2-35(011A)	1	J6202
217	BTB,T/H=0.8,8.5X2.2X0.77,30PIN,LCN	1	J6250
218	_0.55V_1A_40V_SOD323	1	D2503
219	TVS_1_4.8V_90pF_DFN1006	1	D3401
220	_50mA_SMD2406	1	D6301
221	Mosfet_N_260mΩ_20V_1.6A_DFN1006	3	D6312,Q2401,Q6001

222	TVS_1_12V_1.3pF_DPN1006	2	D6401,D6402
223	TVS_1_5V_18pF_DFN0603	3	D6507,D6508,D6509
224	BTB__0.35mm_8PIN_0.5mm_15A	1	J2502
225	_2*2*0.55mm	2	J3900,J3905
226	_2*2*0.56mm	1	J3903
227	BTB__0.35mm_50PIN_0.6mm_5A	2	J6101,J6401
228	BTB__0.35mm_16PIN_0.6mm_3A	1	J6203
229	BTB__0.35mm_30PIN_0.6mm_5A	1	J6204
230	BTB__0.35mm_10PIN_0.6mm_5A	1	J6402
231	Mosfet_P_0.2Ω_20V_2A_DFN1006	1	Q2402
232	Mosfet_N_5.7mΩ_30V_13.8A_DFN2X2-6L	1	Q2506
233	_H895_1_A1_V1.0	1	SH_SEN
234	OLED_150mA_800mA_WLCSP25	1	U2401
235	LDO_3~5.5V_1.2~4.3V_300mA_DFN	1	U2403
236	_2A_WLCSP-12B	1	U2406
237	LDO_3.0~5.5 V_1.2~4.3V_400mA_DFN2x2	1	U2407
238	LDO_2.1V~5.5V_1.8V_300mA_DFN1x1-4L	3	U2408,U2410,U2412
239	DC/DC_BUCK_2.5-5.5V_0.6-5.5_2A_DFN1616	1	U2409
240	Charger__11V_8A_WLCSP	1	U2501
241	_STDT_1.1*0.7*0.6mm	5	U3102,U3106,U3220,U3401,U3646
242	5GPA_Sub3G_MMMB_LGA_42pin	2	U3202,U3305
243	UnbaL_DUP_B7_1.6*1.2*0.36mm	2	U3207,U3303
244	Multiplexer_B1+B3+B66_2*1.6*0.65mm	1	U3213
245	_SP4T_1.1*1.1*0.55mm	2	U3221,U3603
246	UnbaL_TRX_B41_1109	2	U3241,U3341
247	UnbaL_DUP_B71_1.6*1.2*0.68mm	1	U3302
248	2GPA_GSM_LGA_12pin	1	U3402
249	UnbaL_DUP_B12_1.6*1.2*0.6mm	1	U3403
250	UnbaL_DUP_B20_1.6*1.2*0.65mm	1	U3405
251	_DPDT_1.1*1.5*0.45mm	2	U3406,U3418
252	_SP8T_2*2*0.6mm	2	U3409,U3417
253	UnbaL_DUP_B1_1.6*1.2*0.51mm	1	U3411
254	UnbaL_DUP_B3_1.6*1.2*0.6	1	U3412
255	UnbaL_DUP_B5_1.6*1.2*0.65mm	1	U3414
256	UnbaL_DUP_B28FULL_1.6*1.2*0.6mm	1	U3415
257	LNA_BANK_LMH_LGA_49pin	2	U3501,U3503
258	_SPDT_1.1*0.7*0.45mm	2	U3502,U3507

259	MultiSAW_B3+B66_1.1*0.9*0.6mm	1	U3613
260	UnbaL_RX_B12/13/17_1.1*0.9*0.6mm	1	U3642
261	UnbaL_RX_B20/28_1.4*1.1*0.55mm	1	U3643
262	UnbaL_RX_B71_1.1*0.9*0.55mm	1	U3644
263	DiFEM_Band66/25/3/26/7/8/40/41_LGA 22pin	1	U3645
264	PAMiD_3.4V PC2 N77/78_LGA 30pin	1	U3703
265	LFEM_N77/78 2R_LGA 21Pin	1	U3802
266	DC/DC_BUCK_2.5-5.5V_0.6-4.45V_3A_FCSOT	1	U3900
267	_SP4T_1.5*1.1*0.45mm	2	U3903,U3904
268	_VCC SW_1.5*1.1*0.37mm	1	U3952
269	GPSLNA_L1_0.5dB_18dB_LGA6	1	U5005
270	_SP2T_1*1*0.4mm	1	U5008
271	WIFILNA_2.4-2.5GHz_1.6dB_15dB_QFN	1	U5009
272	_WLCSP-25	1	U6040
273	_8.5V_1A_8mΩ_FCQFN-20	1	U6302
274	NFC_WLCSP40	1	U6601
275	BB_57.02*30.08*0.05_X6876_V0	1	
276	-26M,7pF,10ppm,100K,2.5*2*1.0,TXC	1	X1701
277	:TSX-26M,X2R026000BZ1HAZ-DHPZ	1	X1701
278	:TSX-26M,XTL5A1100-M118-132	1	X1701
279	_26MHz_±10ppm_7pF_2520	1	X1701
280	:IC-DUP,B8-UnbaL,SAYRV897MBA0C0A	1	U3404
281	CAP-4.7uF,+/-20%,X5R,16V,0402	3	C2511,C2512,C2307
282	:IND-WWCC,56NH,±5%,0402,SL	1	R3901