

M06305L-E(整机M46695TML) MB V1.0 BOM 20241220

Serial	Single	Position number	The latest material code	Specification and model	Material description	Manufacturer	Remarks
1	1	U2100	1106010137	SC9863A1	SC9863A Octa-core Cortex A55 1.6GHz;VFBGA 774Ball; 13x12.6x0.8	SPREADTRIM	
2	1	U0500	1106051090	RS70BT7G4M08G	EMMC 128GB 11.5mm x 13mm x 1.0mm FBGA153ball	Miao Cun	
			1106051092	SKMCX4962C128	EMMC 128GB 11.5mm x 13mm x 0.9mm FBGA153ball	Flash crystal micro	
			1106051093	MEMDNN128C-M1D03	EMMC 128GB 11.5mm x 13mm x 0.9mm FBGA153ball	Jiang Bolong	
3	1	U0510	1106051004	K4FBE3D4HM-AGCJ	Discrete LPDDR4 32Gb(x16/CH,2CH), 196FBGA, 3733Mbps,12.0*12.0	SMASUNG	
			1106051005	HHKNNNCPUMUFR-NMH	Discrete LPDDR4 32Gb(x16/CH,2CH), 196FBGA, 3733Mbps,12.0*12.0	HYNIX	
			1106051034	Z9WNW (MT531B1G32D4RN-053)	Discrete LPDDR4 32Gb(x16/CH,2CH), 196FBGA, 3733Mbps,12.0*12.0	Magnesium light	
4	1	U0200	1106010138	SC2721G	SC2721G PMU FCBVGA 166Ball;5.8x6.2x0.8	SPREADTRIM	
5	1	U0600	1106020175	SR3595D	RF-TRANSCIVER SR3595D;FBGA123;4.5x4.5x0.85mm	SPREADTRIM	
6	1	U0301	1106030321	ETA3550CSU	5A 12CControl synchronous voltage reductionDCDC 2MHz Input2.5	ETA	
			1106030349	UPM9050	5A 12CControl synchronous voltage reductionDCDC 2MHz Input2.5	Xinhe	
7	1	U0705	1106020186	OM8816-52M	SP16T TDM 5.5*5.3 MIPISupportGSM Quad-Band Dual-Band TD-SCDMA	Omnicro	
8	1	U0601	1106020170	OM8443-26	MM08 PA 4*6.8mm MIPISupportL/M/H Band The hot solder pads are	Omnicro	
9	1	U3314	1106170061	QX8822D	DPDT Switch 0.1*7.2 GHz WBQFN-10L 1.5x1.1x0.45mm	Ganhe Micro	
10	3	U3150 U3151 U3152	1106170064	QX8612G	SP2T Switch0.7-2.7GHz DFN-6L 0.7*1.1*0.45mm	Ganhe Micro	
11	1	U3322	1106170067	QX9614G	SP4T Antenna Tuning Switch 0.1 to 3.8GHz ,QFN10L-1.5x1.1x0.45mm	Ganhe Micro	
12	1	U0802	1106170065	QX8618G	0.1-3GHz SP8T Diversity Switch,QFN-14 2.0x2.0mm	Ganhe Micro	
13	1	F5001	1106070395	SPT211625493TCAA	GPS/WIFI 2.4G/WIFI_5G_ /SAW	Annuzi	
14	1	U6200	1106030325	QP81780VAD-G	Step-up DC/DC white LEDs driver, TDFN2*2-6L	Canrui	
15	1	U6203	1106200046	QCP2131WPAD-G	LCD Dual Power IC ±4V-6V WL-CSP-15B 1.31x2.07	ORIENT-CHIP	
16	1	U5012	1106120026	AW5005DNR	GPS LNA 6pin DFN(1.5mmX1.0mmX 0.55mm)DFN 6L(Packaging) Noise co	AIWEI	
17	1	U6002	1106120030	SB7125D	GPS low-noise and pre-filter 6pin DFN 1.5x1.0x0.55mm	siliconwave	
18	1	U6402	1106060075	FS1507TN	K-class audio PA	Fourier	
19	1	U1103	1106040033	MXC4005XC	Gravity sensor	Meixin	
20	1	U2201	1106020102	ETA6937CSU	2A Switching ChargerSupport 5V/1A OTG ,1.6*2*0.6mm,BGA	ETA	
			1106030322	SCM2037H-ADJXFD6G/TR	LDO Adjustable low noise and low pressure difference, Input0.8	SGMICRO	
			1106030326	OC1405V600AD	LDO Adjustable low noise and low pressure difference, Input0.8	Canrui	
21	1	X0600	1106030327	SY6307RSCC	LDO Adjustable low noise and low pressure difference, Input0.8	Si Li Jie	
			1107020190	Z226000012	26mCrystal_TSX ±10ppm CL-9pf_2520	TXC	
			1107020198	Z226000002	TSX;26MHz;+/-10ppm;9pf;2.5x2.0mm	Whylen	
22	1	D6201	1107020189	SMT25026000B91T02	26mCrystal_TSX ±10ppm CL-9pf_2520	Tai Jing	
			1104020031	LMR8140ET1G	Schottky Barrier Diode (SOD-323,40V,1A)	LRC	
			1104020097	SR5819WS	Schottky Barrier Diode (SOD-323,40V,1A)	Sari	
23	1	U5102	1104060118	ES341	Schottky Barrier Diode (SOD-323,40V,1A)	ETEK	
			1104020026	BS819WS	Schottky Barrier Diode (SOD-323,40V,1A)	JCET	
			1104020029	SBSD3D40V1H	Schottky Barrier Diode (SOD-323,40V,1A)	Prismi	
24	1	U5101	1106030107	ET51512YB	LDO Output voltage:1.2V 300mA DFN4(1*1)	ETEK	
			1106030157	LP3990-12QVF	LDO Output voltage:1.2V 300mA DFN4(1*1)	Micro source	
			1106030262	AW3703D1200NR	LDO Output voltage:1.2V 300mA DFN4(1*1)	AIWEI	
25	2	R0603 R0647	1106030277	LR5216B12FT5AG	LDO Output voltage:1.2V 300mA DFN4(1*1)	LRC	
			1106030330	OC1303V12AD	LDO Output voltage:1.2V 300mA DFN4(1*1)	Canrui	
			1106030106	ET51528YB	LDO Output voltage:2.8V 300mA DFN4(1*1)	ETEK	
26	1	U3301	1106030142	SC16204R28F	LDO Output voltage:2.8V 300mA DFN4(1*1)	Crystal growth	
			1106030276	LR5216B28FT5AG	LDO Output voltage:2.8V 300mA DFN4(1*1)	LRC	
			1106030328	OC1303V28AD	LDO Output voltage:2.8V 300mA DFN4(1*1)	Canrui	
27	1	U3302	1101012374	SNT1005X473F4050FTF	NTCthermistor,0402 47K 0 ±1%, BConstant4050K, BTolerance±1%	Sunlord	
			1101012084	QW0402X473F4050FB	NTCthermistor, 0402 47K 0 ±1%, BvalueConstant4050K, BvalueTol	Gong Cheng	
			1106080209	HD0B01N5S-B26	Band1 Single-ended duplexer Unbalance 1612	Hao Da	
28	1	U3303	1106080157	SFYG80C1D02	Band2 Single-ended duplexer Unbalance 1814	WTSOL	
			1106080210	HD0B03DNSS-B26	Band3 Single-ended duplexer Unbalance 1612	Hao Da	
			1106080230	NDF1021-0836XA	Band5 Single-ended duplexer Unbalance 1612	De Qinghua Ying	
29	1	U3305	1106080223	HD0B66NSS-B11	Band66 Single-ended duplexer Unbalance 1814	Hao Da	
			1106080211	HD0B07CNSS-B26	Band7 Single-ended duplexer Unbalance 1612	Hao Da	
			1106080212	HD0B08CNSS-B26	Band8 Single-ended duplexer Unbalance 1612	Hao Da	
30	1	U3307	1106080238	RHD116C12AU0001	Band B12 Single-ended duplexer Unbalance 1612	Tiantong Ruihong	
			1106080201	RHD113CNSS-B11	Band B13 Single-ended duplexer Unbalance 1814	Hao Da	
	1	U3309	1106070370	MUPF15M0766P69-130	Microwave Low-Pass Filter 766MHz 2.0W Max 1.0×0.5×0.5mm	Mai Jie	
31	1	U3308	1106080206	HDFTB28FNSS-B11	Band B28AB Single-ended duplexer Unbalance 1814	Hao Da	
			1106070396	SFT11608269FP3L13	B38/40/41 BPF:673*2690MHz;0.5dB;1.6*0.8*0.7mm	Annuzi	
32	1	U3441 U3340	1106070406	RHFT11C41AU0001	SAW FILTER B41 TX Unbalance 1109	Tiantong Ruihong	
			1106070389	RHFT11C4244AU0001	WIFI/BT 2.4G SAW,Unbalance,1109	Tiantong Ruihong	
			1106070319	NDFW003-1808SA	GPS SAW(1.56Hz,1109) GPS +北斗+GLONASS	De Qinghua Ying	
33	1	U5013	1106070402	HD0B03D66ARSS-B36	SAW RX 2in1 Input Diplex Filter Band3+Band06 Unbalance 1109	Hao Da	
	1	U3401	1106070403	PS0366R11AU0P1	SAW RX 2in1 Input Diplex Filter Band3+Band06 Unbalance 1109	PINNACLE	
	1	U3420	1106070404	SFWG42RAH02	SAW RX 2in1 Input Diplex Filter Band3+Band06 Unbalance 1109	WISOL	
34	1	U3428	1106070299	MS11U1696-RX02S	RX Single-endedSAW B2 DRX Unbalance 1109	Microgate	
	1	U3405	1106070300	NDFW011-1960SA	RX Single-endedSAW B2 DRX Unbalance 1109	De Qinghua Ying	
	1	U3406	1106070203	RHFR11CA02AU0001	RX Single-endedSAW B2 DRX Unbalance 1109	Tiantong Ruihong	
35	1	U3407	1106070204	HDFB05ARSS-B5	RX Single-endedSAW B5 DRX Unbalance 1109	Hao Da	
	1	U3408	1106070258	NDFW005-0881SA	RX SAW B5 DRX unbalance 1109	De Qinghua Ying	
	1	U3409	1106070298	MS11U881M-RX05C	RX Single-endedSAW B5 DRX Unbalance 1109	Microgate	
36	1	U3410	1106070392	RHFR11CA05AU0001	RX Single-endedSAW B5 DRX Unbalance 1109	Tiantong Ruihong	
	1	U3411	1106070285	MS11U2665-RX07S	RX Single-endedSAW B7 DRX Unbalance 1109	Hao Da	
	1	U3412	1106070393	RHFR11CA07AU0001	RX Single-endedSAW B7 DRX Unbalance 1109	Tiantong Ruihong	
37	1	U3413	1106070207	HDFB07R5S-B5	RX Single-endedSAW B7 DRX Unbalance 1109	Hao Da	
	1	U3414	1106070243	NDFW035-2655SA	RX SAW B7 DRX unbalance 1109	De Qinghua Ying	
	1	U3415	1106070208	HDFB08ARSS-B5	RX Single-endedSAW B8 DRX Unbalance 1109	Hao Da	
38	1	U3416	1106070263	NDFW014-0942SA	RX Single-endedSAW B8 DRX Unbalance 1109	De Qinghua Ying	
	1	U3417	1106070286	MS11U942M-RX08C	RX Single-endedSAW B8 DRX Unbalance 1109	Mai Jie	
	1	U3418	1106070394	RHFR11CA08AU0001	RX Single-endedSAW B8 DRX Unbalance 1109	Tiantong Ruihong	
39	1	U3419	1106070371	HDFB121R5S-B5	RX Single-endedSAW B12/B13 DRX Unbalance 1109	Hao Da	
	1	U3420	1106070399	RHFR11CA13AU0001	RX Single-endedSAW B12AB13 DRX Unbalance 1109	Tiantong Ruihong	
	1	U3421	1106070369	NDFW069-0742SA	RX Single-endedSAW B12/B13 DRX Unbalance 1109	De Qinghua Ying	
40	1	U3422	1106070400	NDFG055-0789SA	RX Single-endedSAW B20AB28 DRX Unbalance 1411	De Qinghua Ying	
	1	U3423	1106070401	HDPR2028R5S-B2	RX Single-endedSAW B20AB28 DRX Unbalance 1411	Hao Da	
	1	U3424	1104010175	WR-2016C30-70C3-Z-K	Flash lamp, 2016Horizontal solder pad, Ifp=1500mA, 1M=310, Col	ETI	
41	2	T3105 T3125	1104060087	ESDR05V0Y1	BidirectionalESD, Cless than or equal to 1pF, 0402	Crystal growth	
			1104060163	LES08LL5.0CT5G	ESD Protection Diode(5.0V, 0.3pF)	LRC	
	1	T3106 T3126	1104060198	SEU0501P1	BidirectionalESD, Cless than or equal to 1pF, 0402	Sari	
42	1	T3107 T3127	1104060210	PESD0R0521P1L	BidirectionalTVS tube, 5V, 0.4pF, DFN1006-2L	Zhijiang	
	1	T3108 T3128	1104060036	DTESDRLC5V0LED02	BidirectionalTVS tube	Crystal growth	
	1	T3109 T3129	1104060099	PESDU0521P1	BidirectionalTVS tube	Zhijiang	
43	1	T3110 T3130	1104060122	WE05DF-B5	BidirectionalTVS tube; 15pF, 0402, VcGreater than or equal to5V	WEILAN	
	1	T3111 T3131	1104060133	PESDNC2FD5VBS	BidirectionalTVS tube 15pF SOD-923 VcGreater than or equal to5V	Prismi	
	1	T3112 T3132	1104060154	LES0805.0CB1T5G	BidirectionalTVS tube 20pF Ipp=10A, Pppp=85W, Vrrm 5V, VBR=8V, 1.0	LRC	
44	1	T3113 T3133	1104060190	SEL0501P1	BidirectionalTVS tube 18pF Ipp=7A, Pppp=105W, Vrrm 5V, VBR=8V, 1.0	Sari	
	1	T3114 T3134	1104060174	PESDU0541P4-3M	One-wayTVS tube (4.5V, 6160W, 280A, 680pF, DFN2*2-3L)	PN-Silicon	
	1	T3115 T3135	1104060200	SES4511P4(新)	One-wayTVS tube (4.5V, 5000W, 280A, 680pF, DFN2*2-3L)	Sari	
45	1	T3116 T3136	1101010960	RC-01000JT	RES 0201 0 Ω ±5% 1/20W RoHS	Fenghua	
	1	T3117 T3137	1101012034	SC0201J00001BNRH	RES 0201 0 Ω ±5% 1/20W RoHS	XINWEI	
	1	T3118 T3138	1101010287	0201WMJ00000TEE	RES 0201 0 Ω ±5% 1/20W RoHS	HOUSHENG	
46	1	T3119 T3139	1101010957	RTT01000JTH	RES 0201 0 Ω ±5% 1/20W RoHS	Wang Quan	
	1	T3120 T3140	1101011033	RC-01USR10FT	RES 0201 5.1 Ω ±1% 1/20W RoHS	Fenghua	
	1	T3121 T3141	1101011034	RTT015K10FTH	RES 0201 5.1 Ω ±1% 1/20W RoHS	Wang Quan	
47	1	T3122 T3142	1101012118	SC0201F5R101BNRH	RES 0201 5.1 Ω ±1% 1/20W RoHS	XINWEI	
	1	T3123 T3143	1101010674	0201WMF510KTEE	RES 0201 5.1 Ω ±1% 1/20W RoHS	HOUSHENG	
	1	T3124 T3144	1101011119	RC-01W220JT	RES 0201 22 Ω ±5% 1/20W RoHS	Fenghua	
48	1	T3125 T3145	1101011120	RTT01220JTH	RES 0201 22 Ω ±5% 1/20W RoHS	Wang Quan	
	1	T3126 T3146	1101012039	SC0201J22R0G1BNRH	RES 0201 22 Ω ±5% 1/20W RoHS	XINWEI	

			1101010628	0201WMJ0220TEE	RES 0201 22 Ω ±5% 1/20W RoHS	HOUSHENG	
			1101011141	RC-01W270JT	RES 0201 27 Ω ±5% 1/20W RoHS	Fenghua	
55	1	R0619	1101012143	SC0201J27R0G1BNRH	RES 0201 27 Ω ±5% 1/20W RoHS	XINWEI	
			1101012400	RTT01270JTH	RES 0201 27 Ω ±5% 1/20W RoHS	Wang Quan	
			1101010578	0201WMJ0270TEE	RES 0201 27 Ω ±5% 1/20W RoHS	HOUSHENG	
			1101011890	RC-01W330FT	RES 0201 33 Ω ±1% 1/20W RoHS	Fenghua	
56	2	R3104 R3110	1101012315	SC0201F33R0G1BNRH	RES 0201 33 Ω ±1% 1/20W RoHS	XINWEI	
			1101010872	0201WMF330JTEE	RES 0201 33 Ω ±1% 1/20W RoHS	UNI0HM	
			1101011183	RTT0149R9PTH	RES 0201 49.9 Ω ±1% 1/20W RoHS	Wang Quan	
57	3	R7200 R2132 R2133	1101012152	SC0201F49R9G1BNRH	RES 0201 49.9 Ω ±1% 1/20W RoHS	XINWEI	
			1101010739	0201WMF499JTEE	RES 0201 49.9 Ω ±1% 1/20W RoHS	HOUSHENG	
			1101011182	RC-01W49R9FT	RES 0201 49.9 Ω ±1% 1/20W RoHS	Fenghua	
			1101012382	RC-01W1000FT	RES 0201 100 Ω ±1% 1/20W RoHS	Fenghua	
58	2	R0515 R0516	1101012383	0201WMF1000TEE	RES 0201 100 Ω ±1% 1/20W RoHS	HOUSHENG	
			1101012391	RTT011000FTH	RES 0201 100 Ω ±1% 1/20W RoHS	Wang Quan	
			1101012392	SC0201F1000G1BNRH	RES 0201 100 Ω ±1% 1/20W RoHS	XINWEI	
			1101011279	RTT01151JTH	RES 0201 150 Ω ±5% 1/20W RoHS	Wang Quan	
59	2	R0620 R0621	1101011282	RC-01W151JT	RES 0201 150 Ω ±5% 1/20W RoHS	Fenghua	
			1101012176	SC0201J1500G1BNRH	RES 0201 150 Ω ±5% 1/20W RoHS	XINWEI	
			1101010693	0201WMJ0151TEE	RES 0201 150 Ω ±5% 1/20W RoHS	HOUSHENG	
			1101011306	RC-01W2400FT	RES 0201 240 Ω ±1% 1/20W RoHS	Fenghua	
60	3	R2301 R0002 R0003	1101012048	SC0201F2400G1BNRH	RES 0201 240 Ω ±1% 0.05W RoHS	XINWEI	
			1101010614	0201WMF2400TEE	RES 0201 240 Ω ±1% 1/20W RoHS	HOUSHENG	
			1101011303	RTT012400FTH	RES 0201 240 Ω ±1% 1/20W RoHS	Wang Quan	
			1101012296	SC0402J5100F2ANRH	RES 0402 510 Ω ±5% 1/16W RoHS	XINWEI	
61	1	R6105	1101010221	0402WGJ0511TCE	RES 0402 510 Ω ±5% 1/16W RoHS	HOUSHENG	
			1101011764	RC-02W511JT	RES 0402 510 Ω ±5% 1/16W RoHS	Fenghua	
			1101011765	RTT02511JTH	RES 0402 510 Ω ±5% 1/16W RoHS	Wang Quan	
			1101010966	RC-01W102JT	RES 0201 1K Ω ±5% 1/20W RoHS	Fenghua	
62	14	R0206 R3131 R3132 R3138 R3139 R4301 R4302 R4304 R6230	1101010968	RTT01102JTH	RES 0201 1K Ω ±5% 1/20W RoHS	Wang Quan	
			1101012050	SC0201J1001G1BNRH	RES 0201 1K Ω ±5% 1/20W RoHS	XINWEI	
			1101010336	0201WMJ0102TEE	RES 0201 1K Ω ±5% 1/20W RoHS	HOUSHENG	
			1101010972	RC-01W122JT	RES 0201 1.2K Ω ±5% 1/20W RoHS	Fenghua	
			1101012026	RTT01122JTH	RES 0201 1.2K Ω ±5% 1/20W RoHS	Wang Quan	
63	1	R3108	1101012059	SC0201J1201G1BNRH	RES 0201 1.2K Ω ±5% 1/20W RoHS	XINWEI	
			1101010662	0201WMJ0122TEE	RES 0201 1.2K Ω ±5% 1/20W RoHS	HOUSHENG	
			1101010616	0201WMF1501TEE	RES 0201 1.5K Ω ±1% 1/20W RoHS	HOUSHENG	
64	1	R3304	1101010975	RC-01W1501FT	RES 0201 1.5K Ω ±1% 1/20W RoHS	Fenghua	
			1101010976	RTT011501FTH	RES 0201 1.5K Ω ±1% 1/20W RoHS	Wang Quan	
			1101012092	SC0201F1501G1BNRH	RES 0201 1.5K Ω ±1% 1/20W RoHS	XINWEI	
			1101011018	RTT014701FTH	RES 0201 4.7K Ω ±1% 1/20W RoHS	Wang Quan	
65	2	R6415 R2203	1101011020	RC-01W4701FT	RES 0201 4.7K Ω ±1% 1/20W RoHS	Fenghua	
			1101012115	SC0201F4701G1BNRH	RES 0201 4.7K Ω ±1% 1/20W RoHS	XINWEI	
			1101010778	0201WMF4701TEE	RES 0201 4.7K Ω ±1% 1/20W RoHS	HOUSHENG	
			1101011075	RC-01W103JT	RES 0201 10K Ω ±5% 1/20W RoHS	Fenghua	
66	9	R0204 R0316 R0604 R0606 R0638 R3102 R3109 R2918 R6132	1101011076	RTT01103JTH	RES 0201 10K Ω ±5% 1/20W RoHS	Wang Quan	
			1101012053	SC0201J1002G1BNRH	RES 0201 10K Ω ±5% 1/20W RoHS	XINWEI	
			1101010425	0201WMJ0103TEE	RES 0201 10K Ω ±5% 1/20W RoHS	HOUSHENG	
			1101011962	RTT013602FTH	RES 0201 36K ±1% 1/20W RoHS	Wang Quan	
67	1	R2202	1101011963	RC-01W3602FT	RES 0201 36K ±1% 1/20W RoHS	Fenghua	
			1101012347	SC0201F3602G1BNRH	RES 0201 36K ±1% 1/20W RoHS	XINWEI	
			1101010921	0201WMF3602TEE	RES 0201 36K ±1% 1/20W RoHS	HOUSHENG	
			1101011173	RC-01W4702FT	RES 0201 47K Ω ±1% 1/20W RoHS	Fenghua	
68	3	R6104 R6066 R6210	1101012150	SC0201F4702G1BNRH	RES 0201 47K Ω ±1% 1/20W RoHS	XINWEI	
			1101010838	0201WMF4702TEE	RES 0201 47K Ω ±1% 1/20W RoHS	HOUSHENG	
			1101010876	RTT014702FTH	RES 0201 47K Ω ±1% 1/20W RoHS	Wang Quan	
			1101011902	RTT015602FTH	RES 0201 56K Ω ±1% 1/20W RoHS	Wang Quan	
69	3	R0600 R0608 R0610	1101012083	SC0201F5602G1BNRH	RES 0201 56K Ω ±1% 1/20W RoHS	XINWEI	
			1101010881	0201WMF5602TEE	RES 0201 56K Ω ±1% 1/20W RoHS	HOUSHENG	
			1101011901	RC-01W5602FT	RES 0201 56K Ω ±1% 1/20W RoHS	Fenghua	
			1101010618	0201WMF1003TEE	RES 0201 100K Ω ±1% 1/20W RoHS	HOUSHENG	
70	5	R0310 R0611 R0601 R0609 R4300	1101011289	RC-01W1003FT	RES 0201 100K Ω ±1% 1/20W RoHS	Fenghua	
			1101011291	RTT011003FTH	RES 0201 100K Ω ±1% 1/20W RoHS	Wang Quan	
			1101012056	SC0201F1003G1BNRH	RES 0201 100K Ω ±1% 1/20W RoHS	XINWEI	
			1101011354	RC-02000JT	RES 0402 0 Ω ±5% 1/16W RoHS	Fenghua	
71	8	R6380 R6381 B3100 R3125 B6201 R0508 L6011 L6012	1101011355	RTT02000JTH	RES 0402 0 Ω ±5% 1/16W RoHS	Wang Quan	
			1101012035	SC0402J000012ANRH	RES 0402 0 Ω ±5% 1/20W RoHS	XINWEI	
			1101010054	0402WGJ0000TCE	RES 0402 0 Ω ±5% 1/16W RoHS	HOUSHENG	
			1101011681	RTT02101JTH	RES 0402 100 Ω ±5% 1/16W RoHS	Wang Quan	
72	1	R0306	1101012276	SC0402J1000F2ANRH	RES 0402 100 Ω ±5% 1/16W RoHS	XINWEI	
			1101010119	0402WGJ0101TCE	RES 0402 100 Ω ±5% 1/16W RoHS	HOUSHENG	
			1101011679	RC-02W101JT	RES 0402 100 Ω ±5% 1/16W RoHS	Fenghua	
73	1	R6102	1101010941	MS05W2F100MT5E	RES 0805 0.010 Ω ±1% 1/2W RoHS	HOUSHENG	
			1101012443	LR080505F010M	RES 0805 0.010 Ω ±1% 1/2W RoHS	WEIAN	
			1101012401	0805W8F0000T5E	RES 0805 0 Ω ±1% 1/8W RoHS	HOUSHENG	
74	1	R6113	1101012402	RS-0500FT	RES 0805 0 Ω ±1% 1/8W RoHS	Fenghua	
			1101012403	RTT05000JTH	RES 0805 0 Ω ±1% 1/8W RoHS	Wang Quan	
			1102010413	TCC0201C0G0R5B500ZT	CAP. 0201, CG, 0.5pF, ±0.1pF, 50V	SANHUAN	
75	1	C3303	1102010950	C0201C0G0R5B500NTA	CAP. 0201, CG, 0.5pF, ±0.1pF, 50V	EGANG	
			1102010952	0201C0G0R5B500NT	CAP. 0201, CG, 0.5pF, ±0.1pF, 50V	Fenghua	
			1102010953	V0R5B0201C0G500NAT	CAP. 0201, CG, 0.5pF, ±0.1pF, 50V	VIIYONG	
			1102010960	0201C0G1R0B500NTA	CAP. 0201, CG, 1.0pF, ±0.1pF, 50V	EGANG	
76	3	C0689 L0600 L3301	1102010962	0201C0G1R0B500NT	CAP. 0201, CG, 1.0pF, ±0.1pF, 50V	Fenghua	
			1102010963	V1R0B0201C0G500NAT	CAP. 0201, CG, 1.0pF, ±0.1pF, 50V	VIIYONG	
			1102010417	TCC0201C0G1R0B500ZT	CAP. 0201, CG, 1.0pF, ±0.1pF, 50V	SANHUAN	
			1102010418	TCC0201C0G1R2B500ZT	CAP. 0201, CG, 1.2pF, ±0.1pF, 50V	SANHUAN	
77	2	C3330 C3225	1102010977	C0201C0G1R2B500NAT	CAP. 0201, CG, 1.2pF, ±0.1pF, 50V	EGANG	
			1102010979	V1R2B0201C0G500NAT	CAP. 0201, CG, 1.2pF, ±0.1pF, 50V	VIIYONG	
			1102010980	0201C0G1R2B500NT	CAP. 0201, CG, 1.2pF, ±0.1pF, 50V	Fenghua	
			1102010985	C0201C0G1R5C500NTA	CAP. 0201, CG, 1.5pF, ±0.25pF, 50V	EGANG	
78	2	C2102 L0606	1102010988	V1R5C0201C0G500NAT	CAP. 0201, CG, 1.5pF, ±0.25pF, 50V	VIIYONG	
			1102010419	TCC0201C0G1R5C500ZT	CAP. 0201, CG, 1.5pF, ±0.25pF, 50V	SANHUAN	
			1102010565	0201C0G1R5C500NT	CAP. 0201, CG, 1.5pF, ±0.25pF, 50V	Fenghua	
			1102010442	TCC0201C0G1R8B500ZT	CAP. 0201, CG, 1.8pF, ±0.1pF, 50V	SANHUAN	
79	3	C3350 L3232 C3356	1102010989	0201C0G1R8B500NT	CAP. 0201, CG, 1.8pF, ±0.1pF, 50V	Fenghua	
			1102010990	V1R8B0201C0G500NAT	CAP. 0201, CG, 1.8pF, ±0.1pF, 50V	VIIYONG	
			1102010991	C0201C0G1R8B500NTA	CAP. 0201, CG, 1.8pF, ±0.1pF, 50V	EGANG	
			1102010456	TCC0201C0G2R2C500ZT	CAP. 0201, CG, 2.2pF, ±0.25pF, 50V	SANHUAN	
80	1	C3339	1102011178	0201C0G2R2C500NT	CAP. 0201, CG, 2.2pF, ±0.25pF, 50V	Fenghua	
			1102011179	C0201C0G2R2C500NAT	CAP. 0201, CG, 2.2pF, ±0.25pF, 50V	EGANG	
			1102011182	V2R2C0201C0G500NAT	CAP. 0201, CG, 2.2pF, ±0.25pF, 50V	VIIYONG	
			1102010412	TCC0201C0G2R7B500ZT	CAP. 0201, CG, 2.7pF, ±0.1pF, 50V	SANHUAN	
81	2	C3318 C3307	1102010996	C0201C0G2R7B500NTA	CAP. 0201, CG, 2.7pF, ±0.1pF, 50V	EGANG	
			1102010997	V2R7B0201C0G500NAT	CAP. 0201, CG, 2.7pF, ±0.1pF, 50V	VIIYONG	
			1102010999	0201C0G2R7B500NT	CAP. 0201, CG, 2.7pF, ±0.1pF, 50V	Fenghua	
			1102010775	C0201C0G3R6C500NTA	CAP. 0201, CG, 3.6pF, ±0.25pF, 50V	EGANG	
82	1	C0781	1102011004	0201C0G3R6C500NT	CAP. 0201, CG, 3.6pF, ±0.25pF, 50V	Fenghua	
			1102011005	V3R6C0201C0G500NAT	CAP. 0201, CG, 3.6pF, ±0.25pF, 50V	VIIYONG	
			1102011680	TCC0201C0G3R6C500ZT	CAP. 0201, CG, 3.6pF, ±0.25pF, 50V	SANHUAN	
			1102010421	TCC0201C0G3R9C500ZT	CAP. 0201, CG, 3.9pF, ±0.25pF, 50V	SANHUAN	
83	1	L0611	1102011007	C0201C0G3R9C500NTA	CAP. 0201, CG, 3.9pF, ±0.25pF, 50V	EGANG	
			1102011008	V3R9C0201C0G500NAT	CAP. 0201, CG, 3.9pF, ±0.25pF, 50V	VIIYONG	

			1102011009	0201CG3R9C500NT	CAP, 0201, CG, 3.9pF, ±0.25pF, 50V	Fenghua	
			1102010423	TC00201C0G4R7C500ZT	CAP, 0201, CG, 4.7pF, ±0.25pF, 50V	SANHIAN	
			1102011013	C0201C0G4R7C500NTA	CAP, 0201, CG, 4.7pF, ±0.25pF, 50V	EVANG	
84	3	C5055 C5056 C5057	1102011014	V4R7C0201CG6500NAT	CAP, 0201, CG, 4.7pF, ±0.25pF, 50V	VIIYONG	
			1102011016	0201CG4R7C500NT	CAP 0201 CG 4.7pF ±0.25pF 50V	Fenghua	
			1102010434	TC00201C0G6R8C500ZT	CAP, 0201, CG, 6.8pF, ±0.25pF, 50V	SANHIAN	
			1102011025	C0201C0G6R8C500NTA	CAP, 0201, CG, 6.8pF, ±0.25pF, 50V	EVANG	
85	1	L3305	1102011026	V6R8C0201CG6500NAT	CAP, 0201, CG, 6.8pF, ±0.25pF, 50V	VIIYONG	
			1102011028	0201CG6R8C500NT	CAP, 0201, CG, 6.8pF, ±0.25pF, 50V	Fenghua	
			1102010428	TC00201C0G8R2C500ZT	CAP, 0201, CG, 8.2pF, ±0.5pF, 50V		
			1102011034	C0201C0G8R2D500NTA	CAP, 0201, CG, 8.2pF, ±0.5pF, 50V	EVANG	
86	5	C3310 C0633 C3309 C3418 C3319	1102011035	V8R2C0201CG6500NAT	CAP, 0201, CG, 8.2pF, ±0.5pF, 50V	VIIYONG	
			1102011036	0201C0G8R2D500NT	CAP 0201 CG 8.2pF ±0.5pF 50V	Fenghua	
			1102010427	C0201C0G100L500NTA	CAP 0201 CG 10pF ±15% 50V	EVANG	
			1102010886	TC00201C0G100J500ZT	CAP, 0201, CG, 10pF, ±5%, 50V	SANHIAN	
			1102011044	V100L0201CG6500NAT	CAP 0201 CG 10pF ±15% 50V	VIIYONG	
			1102011045	0201CG100L500NT	CAP 0201 CG 10pF ±15% 50V	Fenghua	
			1102010905	TC00201C0G150J500ZT	CAP, 0201, CG, 15pF, ±5%, 50V	SANHIAN	
			1102011053	V150J0201CG6500NAT	CAP, 0201, CG, 15pF, ±15%, 50V	VIIYONG	
			1102011054	V150L0201CG6500NAT	CAP, 0201, CG, 15pF, ±15%, 50V	VIIYONG	
88	1	C3302	1102011055	0201CG150L500NT	CAP 0201 CG 15pF ±15% 50V	Fenghua	
			1102010429	C0201C0G150L500NTA	CAP, 0201, CG, 15pF, ±15%, 50V	EVANG	
			1102010409	C0201C0G220L500NTA	CAP, 0201, CG, 22pF, ±15%, 50V	EVANG	
			1102010509	TC00201C0G220J500ZT	CAP, 0201, CG, 22pF, ±5%, 50V	SANHIAN	
89	6	C0688 C3407 C3412 C0735 C0742 C3155	1102011066	0201CG220L500NT	CAP 0201 CG 22pF ±15% 50V	Fenghua	
			1102011067	V220L0201CG6500NAT	CAP, 0201, CG, 22pF, ±15%, 50V	VIIYONG	
			1102011068	C0201C0G220L250NTA	CAP, 0201, CG, 22pF, ±15%, 25V	EVANG	
			1102011080	C0201C0G330L500NTA	CAP, 0201, CG, 33pF, ±15%, 50V	EVANG	
			1102011081	CL03C330JA3ANNC	CAP, 0201, CG, 33pF, ±30%, 50V	SAMSUNG	
			1102011083	0201CG330J250NT	CAP, 0201, CG, 33pF, ±5%, 25V	Fenghua	
			1102011084	0201CG330J500NT	CAP, 0201, CG, 33pF, ±5%, 50V	Fenghua	
90	28	C3493 C5042 C3150 C3151 C3154 C3156 C3333 C3352 C3353	1102011085	V330L0201CG6500NAT	CAP, 0201, CG, 33pF, ±15%, 50V	VIIYONG	
			1102010384	C0201C0G330K500NTA	CAP 0201 CG 33pF ±10% 50V	EVANG	
			1102010472	TC00201C0G330J500ZT	CAP, 0201, CG, 33pF, ±5%, 50V	SANHIAN	
			1102010798	V330J0201CG6500NAT	CAP, 0201, CG, 33pF, ±5%, 50V	VIIYONG	
			1102010736	C0201C0G470J500NT	CAP, 0201, CG, 47pF, ±5%, 50V	EVANG	
			1102010917	TC00201C0G470J500ZT	CAP, 0201, CG, 47pF, ±5%, 50V	SANHIAN	
91	4	C0630 C0645 C0646 C0739	1102011100	0201CG470J500NT	CAP, 0201, CG, 47pF, ±5%, 50V	Fenghua	
			1102011101	C0201C0G470K500NTA	CAP, 0201, CG, 47pF, ±10%, 50V	EVANG	
			1102011102	V470J0201CG6500NAT	CAP, 0201, CG, 47pF, ±5%, 50V	VIIYONG	
			1102010406	C0201C0G101L500NTA	CAP, 0201, CG, 100pF, ±15%, 50V	EVANG	
			1102010473	TC00201C0G101J500ZT	CAP, 0201, CG, 100pF, ±5%, 50V	SANHIAN	
92	14	C6002 C0621 C2105 C0015 C0602 C0615 C0619 C0620 C0621	1102011128	V101L0201CG6500NAT	CAP, 0201, CG, 100pF, ±15%, 50V	VIIYONG	
			1102011129	0201CG101L500NT	CAP 0201 CG 100pF ±15% 50V	Fenghua	
			1102010685	C0201C0G221L500NTA	CAP, 0201, CG, 220pF, ±15%, 50V	EVANG	
			1102011141	C0201X5R221M500NTA	CAP, 0201, X5R, 220pF, ±20%, 50V	EVANG	
			1102011142	V221M0201X7R500NAT	CAP, 0201, X7R, 220pF, ±20%, 50V	VIIYONG	
			1102010405	TC00201X5R221K500ZT	CAP, 0201, X5R, 220pF, ±10%, 50V	SANHIAN	
			1102010507	0201X221K500NT	CAP 0201 X5R 220pF ±10% 50V	Fenghua	
			1102010487	TC00201X7R471K500ZT	CAP, 0201, X7R, 470pF, ±10%, 50V	SANHIAN	
			1102010488	C0201X5R471M500NTA	CAP, 0201, X5R, 470pF, ±20%, 50V	EVANG	
94	2	C0738 C6102	1102011165	C0201X7R471K500NTA	CAP, 0201, X7R, 470pF, ±10%, 50V	EVANG	
			1102011166	V471K0201X7R500NAT	CAP, 0201, X7R, 470pF, ±10%, 50V	VIIYONG	
			1102011167	V471M0201X7R500NAT	CAP, 0201, X7R, 470pF, ±20%, 50V	VIIYONG	
			1102010404	C0201X5R10M250NTA	CAP 0201 X5R 1nF ±20% 25V	EVANG	
95	5	C0626 C0628 C0639 C3153 C5012	1102010597	0201B102M500NT	CAP, 0201, X7R, 1nF, ±20%, 50V	Fenghua	
			1102010908	TC00201X7R102K500ZT	CAP 0201 X7R 1nF ±10% 50V	SANHIAN	
			1102010383	C0201X7R102M500NTA	CAP, 0201, X7R, 1nF, ±20%, 50V	EVANG	
			1102011038	C0201X5R103M100NTA	CAP, 0201, X5R, 10nF, ±20%, 10V	EVANG	
			1102011039	V103M0201X5R100NAT	CAP, 0201, X5R, 10nF, ±20%, 10V	VIIYONG	
96	4	C2902 C0740 C6069 C6070	1102011040	0201X103M100NT	CAP 0201 X5R 10nF ±20% 10V	Fenghua	
			1102010432	TC00201X5R103M100ZT	CAP, 0201, X5R, 10nF, ±20%, 10V	SANHIAN	
			1102010899	TC00201X5R103K500ZT	CAP, 0201, X5R, 10nF, ±10%, 50V	SANHIAN	
			1102011114	C0201X5R104M6R3NTA	CAP, 0201, X5R, 100nF, ±20%, 6.3V	EVANG	
			1102011115	CL03A104KQ3NNC	CAP, 0201, X5R, 100nF, ±10%, 6.3V	SAMSUNG	
			1102011116	0201X104K6R3NT	CAP 0201 X5R 100nF ±10% 6.3V	Fenghua	
			1102011118	JKM063BJ104KP-F	CAP, 0201, X5R, 100nF, ±20%, 6.3V	Taiyo	
97	44	C2259 C0209 C3117 C3362 C4303 C3109 C2920 C0001 C0002	1102011119	V104K0201X5R6R3NAT	CAP, 0201, X5R, 100nF, ±10%, 6.3V	VIIYONG	
			1102010371	TC00201X5R104K6R3ZT	CAP, 0201, X5R, 100nF, ±10%, 6.3V	SANHIAN	
			1102011111	TC00201X5R104M6R3ZT	CAP, 0201, X5R, 100nF, ±20%, 6.3V	SANHIAN	
			1102011112	V104K0201X5R6R3NAT	CAP, 0201, X5R, 100nF, ±10%, 6.3V	VIIYONG	
			1102011113	C0201X5R104K6R3NTA	CAP, 0201, X5R, 100nF, ±10%, 6.3V	EVANG	
			1102010965	C0201X5R105M6R3NTX	CAP, 0201, X5R, 1.0uF, ±20%, 6.3V	EVANG	
			1102010966	CL03A105M6R3CSNH	CAP, 0201, X5R, 1.0uF, ±20%, 6.3V	SAMSUNG	
			1102010967	V105M0201X5R6R3NXX	CAP, 0201, X5R, 1.0uF, ±20%, 6.3V	VIIYONG	
98	41	C3116 C3122 C4301 C4302 C5100 C5101 C5102 C5103 C5104	1102010968	0201X105M6R3NT	CAP, 0201, X5R, 1.0uF, ±20%, 6.3V	Fenghua	
			1102010969	JKM063ABJ105MP-F	CAP 0201 X5R 1.0uF ±20% 6.3V	Taiyo	
			1102010382	TC00201X5R105M6R3ZT	CAP, 0201, X5R, 1.0uF, ±20%, 6.3V	SANHIAN	
			1102010479	C0402X5R105M350NTC	CAP, 0402, X5R, 1uF, ±20%, 35V	EVANG	
			1102010948	TC00402X5R105K350AT	CAP, 0402, X5R, 1uF, ±10%, 35V	SANHIAN	
99	2	C6232 C2912	1102011215	V105M0402X5R350NC*	CAP, 0402, X5R, 1uF, ±20%, 35V	VIIYONG	
			1102011216	CL05A105K15N0NC	CAP, 0402, X5R, 1uF, ±15%, 35V	SAMSUNG	
			1102011239	TKM105BJ105KV-F	CAP, 0402, X5R, 1uF, ±10%, 35V	Taiyo	
			1102011268	C0402X5R225M6R3NTB	CAP, 0402, X5R, 2.2uF, ±20%, 6.3V	EVANG	
			1102011269	CL05A225M6S5N5C	CAP, 0402, X5R, 2.2uF, ±20%, 6.3V	SAMSUNG	
			1102011270	V225M0402X5R6R3NDB*	CAP, 0402, X5R, 2.2uF, ±20%, 6.3V	VIIYONG	
100	11	C0213 C0316 C0506 C0604 C2255 C2264 C2265 C0622 C0623	1102011271	JKM105BJ1225M-F	CAP, 0402, X5R, 2.2uF, ±20%, 6.3V	TAIYOU	
			1102011272	0402X225M6R3NT	CAP, 0402, X5R, 2.2uF, ±20%, 6.3V	Fenghua	
			1102011273	GRM155R60J225ME15D	CAP, 0402, X5R, 2.2uF, ±20%, 6.3V	Murata	
			1102010393	TC00402X5R225M6R3AT	CAP, 0402, X5R, 2.2uF, ±20%, 6.3V	SANHIAN	
			1102011278	C0402X5R225M100NTB	CAP, 0402, X5R, 2.2uF, ±20%, 10V	EVANG	
			1102011279	V225M0402X5R100NB*	CAP, 0402, X5R, 2.2uF, ±20%, 10V	VIIYONG	
			1102011280	0402X225M100NT	CAP, 0402, X5R, 2.2uF, ±20%, 10V	Fenghua	
			1102011661	TC00402X5R225M100AT	CAP, 0402, X5R, 2.2uF, ±20%, 10V	SANHIAN	
			1102011668	CL05A225KFS5N5NC	CAP, 0402, X5R, 2.2uF, ±10%, 10V	SAMSUNG	
			1102010398	CL05A225MP5N5NC	CAP 0402 X5R 2.2uF ±20% 10V	SAMSUNG	
			1102011302	C0402X5R475M6R3NTC	CAP, 0402, X5R, 4.7uF, ±20%, 6.3V	EVANG	
			1102011303	CL05A475M6S5N5NC	CAP 0402 X5R 4.7uF ±20% 6.3V	SAMSUNG	
102	23	C0311 C0318 C0320 C0325 C0331 C0519 C0520 C0618 C0621	1102011304	V475M0402X5R6R3NC*	CAP, 0402, X5R, 4.7uF, ±20%, 6.3V	VIIYONG	
			1102011306	0402X475M6R3NT	CAP, 0402, X5R, 4.7uF, ±20%, 6.3V	Fenghua	
			1102011307	GRM155R60J475ME87D	CAP 0402 X5R 4.7uF ±20% 6.3V	Murata	
			1102010376	TC00402X5R475M6R3AT	CAP, 0402, X5R, 4.7uF, ±20%, 6.3V	SANHIAN	
			1102010416	TC00402X5R475M100AT	CAP, 0402, X5R, 4.7uF, ±20%, 10V	SANHIAN	
			1102011308	0402X475M100NT	CAP, 0402, X5R, 4.7uF, ±20%, 10V	Fenghua	
103	7	C4061 C2918 C0310 C6223 C6225 C6231 C6235	1102011309	C0402X5R475M100NTC	CAP, 0402, X5R, 4.7uF, ±20%, 10V	EVANG	
			1102011310	LMK105BJ475M-F	CAP, 0402, X5R, 4.7uF, ±20%, 10V	Taiyo	
			1102011311	CL05A475MP5S5N5NC	CAP, 0402, X5R, 4.7uF, ±20%, 10V	SAMSUNG	
			1102011344	C0402X5R106M6R3NTC	CAP, 0402, X5R, 10uF, ±30%, 6.3V	EVANG	
104	7	C0502 C2221 C5106 C2214 C5126 C2217 C2261	1102010492	CL05A106M5N5NC	CAP, 0402, X5R, 10uF, ±20%, 6.3V	SAMSUNG	
			1102010104	TC00603X5R106M6R3CT	CAP, 0603, X5R, 10uF, ±20%, 6.3V, 0.8MM	SANHIAN	
			1102011514	0603X106M6R3NT	CAP, 0603, X5R, 10uF, ±20%, 6.3V, 0.8MM	Fenghua	
			1102011515	C0603X5R106M6R3NTR	CAP, 0603, X5R, 10uF, ±20%, 6.3V, 0.8MM	EVANG	

105	7	C0200 C0300 C0301 C0321 C0326 C0330 C2258	1102011516	V106M0603X5R6R3NK*	CAP, 0603, X5R, 10uF, ±20%, 6.3V, 0.8MM	V11YONG	
			1102011517	CL10A106MQ8NNC	CAP, 0603, X5R, 10uF, ±20%, 6.3V, 0.8MM	SAMSUNG	
			1102011518	JMK107BJ106MA-T	CAP, 0603, X5R, 10uF, ±20%, 6.3V, 0.8MM	TAIYOU	
			1102011519	GRM188R60J106ME47D	CAP, 0603, X5R, 10uF, ±20%, 6.3V, 0.8MM	Murata	
			1102011533	C0603X5R2226MGR3NKT	CAP, 0603, X5R, 22uF, ±20%, 6.3V, H=0.8MM	EYANG	
			1102011534	CL10A2226MQ8NRNE	CAP, 0603, X5R, 22uF, ±20%, 6.3V, H=0.8MM	SAMSUNG	
			1102011535	CL10A2226MQ8NRNC	CAP, 0603, X5R, 22uF, ±20%, 6.3V, H=0.8MM	SAMSUNG	
			1102011536	V226M0603X5R6R3NK*	CAP, 0603, X5R, 22uF, ±20%, 6.3V, H=0.8MM	V11YONG	
			1102011537	JDK107BJ1226MA-T	CAP, 0603, X5R, 22uF, ±20%, 6.3V, H=0.8MM	TAIYOU	
			1102011539	CL10A2226MQ8NUNE	CAP, 0603, X5R, 22uF, ±20%, 6.3V, H=0.8MM	SAMSUNG	
			1102011540	0603X226MGR3NT	CAP, 0603, X5R, 22uF, ±20%, 6.3V, H=0.8MM	Fenghua	
			1102010369	TC0603X5R2226MGR3CT	CAP, 0603, X5R, 22uF, ±20%, 6.3V, H=0.8MM	SANHIAN	
107	2	C3306 L3438	1103030271	VHF060303HQ1N0S702	0201Stacked surface mount inductor1.0nH±0.3N	Fenghua	
108	7	L3445 L3304 C3331 C3351 C0774 L3235 C3332	1103030281	VHF060303HQ1N2S702	0201Stacked surface mount inductor1.2nH±0.3N	Fenghua	
109	8	L3309 C3308 C3322 C3357 C3315 L3415 L3314 C3337	1103030272	VHF060303HQ1N6S702	0201Stacked surface mount inductor1.5nH±0.3N	Fenghua	
110	2	L3307 L3236	1103030270	VHF060303HQ2N0S702	0201Stacked surface mount inductor2.0nH±0.3N	Fenghua	
111	3	L5007 C3226 C3229	1103030274	VHF060303HQ2N2S702	0201Stacked surface mount inductor2.2nH±0.3N	Fenghua	
112	12	L3323 L3327 L3310 L3315 L3442 L3443 L3319 L3335 L3438	1103030269	VHF060303HQ2N4S702	0201Stacked surface mount inductor2.4nH±0.3N	Fenghua	
113	1	C3300	1103030282	VHF060303HQ2N7S702	0201Stacked surface mount inductor2.7nH±0.3N	Fenghua	
114	4	L3325 C3301 L3317 L3333	1103030261	VHF060303HQ3N0S702	0201Stacked surface mount inductor3.0nH±0.3N	Fenghua	
115	1	L5006	1103030262	VHF060303HQ3N3S702	0201Stacked surface mount inductor3.3nH±0.3N	Fenghua	
116	4	C0718 L2100 C3312 L3306	1103030268	VHF060303HQ3N6S702	0201Stacked surface mount inductor3.6nH±0.3N	Fenghua	
117	1	C0634	1103030284	VHF060303HQ4N3S702	0201Stacked surface mount inductor4.3nH±0.3N	Fenghua	
118	2	C0736 C3305	1103030260	VHF060303HQ4N7S702	0201Stacked surface mount inductor4.7nH±0.3N	Fenghua	
119	2	C3316 C3355	1103030275	VHF060303HQ5N1S702	0201Stacked surface mount inductor5.1nH±0.3N	Fenghua	
120	1	C3328	1103030284	VHF060303HQ6N2S702	0201Stacked surface mount inductor6.2nH±0.3N	Fenghua	
121	4	C3314 C3326 C3349 L3311	1103030285	VHF060303HQ6N8J702	0201Stacked surface mount inductor6.8nH±5%	Fenghua	
122	2	C3414 C3338	1103030265	VHF060303HQ7N5J702	0201Stacked surface mount inductor7.5nH±5%	Fenghua	
123	1	R3303	1103030276	VHF060303HQ8N2J702	0201Stacked surface mount inductor8.2nH±5%	Fenghua	
124	4	L5057 L3344 C3353 L3326	1103030263	VHF060303HQ9N1J702	0201Stacked surface mount inductor9.1nH±5%	Fenghua	
			1103030257	MGC10603T10NJT-LF	0201Stacked surface mount inductor10nH±5%	Microgate	
125	3	C0631 L5003 L3334	1103030286	VHF060303HQ10NJT02	0201Stacked surface mount inductor10nH±5%	Fenghua	
			1103030115	SDCL0603Q10NJT02	0201Stacked surface mount inductor10nH±5%	Sunlord	
			1103030325	MGC10603T12NJT-LF	0201Stacked surface mount inductor12nH±5%	Microgate	
126	8	L3431 L3338 L3343 L3447 C3324 L3324 L3453 L3332	1103030121	SDCL0603Q12NJT02	0201Stacked surface mount inductor12nH±5%	Sunlord	
			1103030277	VHF060303HQ12NJT02	0201Stacked surface mount inductor12nH±5%	Fenghua	
			1103030267	VHF060303HQ15NJT02	0201Stacked surface mount inductor15nH±5%	Fenghua	
127	1	C3354	1103030327	MGC10603T15NJT-LF	0201Stacked surface mount inductor15nH±5%	Microgate	
			1103030125	SDCL0603Q15NJT02	0201Stacked surface mount inductor15nH±5%	Sunlord	
			1103030131	SDCL0603Q18NJT02	0201Stacked surface mount inductor18nH±5%	Sunlord	
128	1	R3305	1103030288	VHF060303HQ18NJT02	0201Stacked surface mount inductor18nH±5%	Fenghua	
			1103030334	MGC10603T18NJT-LF	0201Stacked surface mount inductor18nH±5%	Microgate	
			1103030395	MGC10603T27NJT-LF	0201Stacked surface mount inductor27nH±5%	Microgate	
129	3	C0744 L2101 R3306	1103030396	SDCL0603Q27NJT02	0201Stacked surface mount inductor27nH±5%	Sunlord	
			1103030397	VHF060303HQ27NJT02	0201Stacked surface mount inductor27nH±5%	Fenghua	
			1103030287	VHF060303HQ47NJT02	0201Stacked surface mount inductor47nH±5%	Fenghua	
130	1	L0812	1103030355	MGC10603T47NJT-LF	0201Stacked surface mount inductor47nH±5%	Microgate	
			1103030158	SDCL0603Q47NJT02	0201Stacked surface mount inductor47nH±5%	Sunlord	
			1103030169	SDCL0603Q82NJT02	0201Stacked surface mount inductor82nH±5%	Sunlord	
131	2	L5016 L5405	1103030280	VHF060303HQ82NJT02	0201Stacked surface mount inductor82nH±5%	Fenghua	
			1103030369	MGC10603T82NJT-LF	0201Stacked surface mount inductor82nH±5%	Microgate	
			1103030178	SDCL1005CR10JTDJF	0402Stacked surface mount inductor100nH±5%	Sunlord	
132	1	L3101	1103030294	VHF100505HQ10JTDJ	0402Stacked surface mount inductor100nH±5%	Fenghua	
			1103030376	MGC11005T810JTDJ-LF	0402Stacked surface mount inductor100nH±5%	Microgate	
133	5	06210 06211 06212 06213 06214	1106073033	SDMM080H-2-900T	EMI, 0.85±0.65±0.4 mm, 100MHz, 90Q	CB, 8-Shunliao	
			1103010033	SZ1005K182CTF	Bead 0402 1.8kOhm 100MHZ 100mA RoHS	INPAQ	
134	7	B4103 B6200 R3104 R3102 R3103 B6012 B6013	1103010055	MCB1005B182DBP	Bead 0402 1.8kOhm 100MHZ 150mA RoHS	INPAQ	
			1103010056	SZ1005K182TF	Bead 0402 1.8kOhm 100MHZ 50mA RoHS	Sunlord	
			1103010058	MCB1005B152DB	Bead 0402 1.5kOhm 100MHZ 50mA RoHS	Jiabang	
135	1	L3032	1103040293	IMTF201610C1R0MCTB	Power inductor (1.0uH±20%, 2.0±1.6±1.0mm, DCR58mΩ, Isat3.1A, Irms1.8A)	INPAQ	
			1103040281	W1P252010S-1R0ML	Power inductor (1.0uH±20%, 2.0±1.6±1.0mm, DCR48mΩ, Isat3.9A, Irms1.8A)	INPAQ	
			1103040298	IMTF201610C2R2MCTB	Power inductor (2.2uH±20%, 2.0±1.6±1.0mm, DCR125mΩ, Isat1.8A, Irms1.1A)	INPAQ	
136	2	L0304 L0308	1103040257	CKST201610-2.2uH/M	Power inductor (2.2uH±20%, 2.0±1.6±1.0mm, DCR120mΩ, Isat3.1A, Irms1.8A)	Ken Ke	
			1103040288	WPN201610U2R2MT	Power inductor (2.2uH±20%, 2.0±1.6±1.0mm, DCR120mΩ, Isat1.8A, Irms1.1A)	INPAQ	
			1103040295	IMTF252010CR3MCTB	Power inductor (0.33uH±20%, 2.5±2.0±1.0mm, DCR20mΩ, Isat4.4A, Irms2.5A)	INPAQ	
137	3	L0300 L0301 L0303	1103040003	MPIA252010-R33M-LF	Power inductor (0.33uH±20%, 2.5±2.0±1.0mm, DCR22mΩ, Isat6A, Irms3.5A)	Microgate	
			1103040236	W1P252010S-R33ML	Power inductor (0.33uH±20%, 2.5±2.0±1.0mm, DCR22mΩ, Isat7.8A, Irms4.5A)	INPAQ	
			1103040273	CKST252012-0.33uH/M	Power inductor (0.33uH±20%, 2.5±2.0±1.2mm, DCR19mΩ, Isat6.6A, Irms4.0A)	Ken Ke	
138	1	L6110	1103040296	IMTF252010C1R0MCTB	Power inductor (1uH±20%, 2.5±2.0±1.0mm, DCR58mΩ, Isat3.1A, Irms1.8A)	INPAQ	
			1103040240	W1P252010S-1R0ML	Power inductor (1.0uH±20%, 2.5±2.0±1.0mm, DCR41mΩ, Isat4.4A, Irms2.5A)	INPAQ	
			1103040117	WPN201610H4R7MT	2016Round plate typePower inductor (4.7uH, ±20%, 2.0±1.6±1.0mmH)	Sunlord	
139	1	L6302	1103040118	MPIA201610-4R7M-LF	2016Round plate typePower inductor (4.7uH, ±20%, 2.0±1.6±1.0mmH)	Microgate	
			1103040258	CKST201610-4.7uH/M	Power inductor (4.7uH±20%, 2.0±1.6±1.0mm, DCR245mΩ, Isat3A, Irms1.8A)	Ken Ke	
140	1	L6201	1103040090	SHPA252010S100MT	Power inductor,10uH, 2.5x2.0x1.0, Isat 0.65A, Irms 0.5A, 27MHZ	Sunlord	
			1103040094	IMTF252010H6F-100M	Power inductor,10uH, 2.5x2.0x1.0, Isat 0.65A, Irms 0.67A, DCR 470mΩ	TAI-TECH (TVB Annive	
			1103040111	W1P1252010-100M-LF	Power inductor,10uH, 2.5x2.0x1.0, Isat 0.65A, Irms 0.5A, 27MHZ	Microgate	
141	4	J1400 J1401 J1402 J1403	1210010146	21-910-18010-00(舊)	1.0hDouble-headed shrapnel (free height1.0h, Working height0.6h)	Teshan	
			1210010183	A-WKCR-18-10-10C	1.0hDouble-headed shrapnel (free height1.0h, Working height0.6h)	Weikang	
142	6	ANT5000 ANT5001 ANT5002 J1100 J1101 J1102	1210010174	21-918-25010-15	Height1.85MMStainless steel antenna spring piece2.5±1.0±1.85	Teshan	
			1210010164	A-WKCR-25-10-18	Height1.85MMStainless steel antenna spring piece2.5±1.0±1.85	Weikang	
143	3	J6201 J6202 J3400	1210010187	YKT241025S-25H	Antenna spring piece,L=4.4±0.2, 0.2±5. Working height2.0	Le Kai	
144	1	J3402	1216010026	RF4200001R	The board ends of the fourth-generation coaxial RF connector	BIYING	
145	1	J3300	1216010046	C90P106-00004AH	0.9HTest Stand Generation 3, 2.0±2.0±0.9	Xuande	
146	1	J2601	1209010151	B55-AB03F15A	Side piezoelectric cell base3pin(PITCH2.5mm,Lower bend termina	Hongrida	
147	1	J6003	1209010231	B503FBP2R-074	Side piezoelectric cell base3pin(PITCH2.5mm,Lower bend termina	Sheng Hou	
148	1	J1404	1204010227	A-WKPJ05-B38011-31	3.5MMHeadphone stand, counterweight plate2.20mm, 12.5±6.4±3.8	Weikang	
149	1	J6001	1209010306	21-212-10001-00	Spring piece connector 1.60PH 8*5±1.2mm Working height1.42mm	Teshan	
150	1	J6002	1210010189	0809Receiver shrapnel-L	0809The left ear of the receiver touches the shrapnel. It is a	Yong Chenghui	
151	2	J5103 J5104	1207010070	0809Receiver shrapnel-R	0809The right ear of the receiver touches the shrapnel. It is a	Yong Chenghui	
152	1	C06200	1207010161	CFPC0310-25RL-TAG	ZIFConnector, 25pinLower contact front lockpitch0.6MM, 3.2±9.0	BIYING	
153	1	J4303	1206010062	OK-118RF050/2-35	50PIN BTDCconnector 0.35MM 0.7H 50PIN-BTB	YAGI	
154	1	J4300	1203010159	CA400-13014-9735	1.35HThe right side protrudes a split three-choice two-slot de	DCX	
155	2	J4102 J4301	1206010054	TA200-03083-0105 (SIMTermin	nano sim-card+nano simcard + t-card (Cato 3-in-3 slot) , 37.5	Dingchengxin	
156	1	BB	1217011804	MU6305_BBSHielding cover br	MU6305_BBSHielding cover bracketV2.0, Deep drawing part, Tinp	Jelitong	
157	1	BB	1217011783	MU6305_BBSHielding coverV1	MU6305_BBSHielding coverV1.0, Non-sticker, Stainless steel, 38	Jelitong	
158	1	PMU	1217011786	MU6305_PMSHielding cover b	MU6305_PMSHielding cover bracketV1.0, Deep drawing part, Tinp	Jelitong	
159	1	PMU	1217011787	MU6305_PMSHielding coverV1	MU6305_PMSHielding coverV1.0, Non-sticker, Stainless steel, 2	Jelitong	
160	1	RF	1217011784	MU6305_RFSHielding cover br	MU6305_RFSHielding cover bracketV1.0, Deep drawing part, Tinp	Jelitong	
161	1	RF	1217011785	MU6305_RFSHielding coverV1	MU6305_RFSHielding coverV1.0, Non-sticker, Stainless steel, 28	Jelitong	
162	1	GPS	1217011788	MU6305_GPSSHielding coverV1	MU6305_GPSSHielding coverV1.0, Deep drawing part, Tinpplate5.6	Jelitong	
163	1	OTHER	1217011803	MU6305_OTHERSHielding cover	MU6305_OTHERSHielding coverV1.1, Deep drawing part, Tinpplate5	Jelitong	
164	1	貼H2100上	1221010074	MU6305L_Heat dissipation si	MU6305L_Heat dissipation silicone CPU V1.0; 9.0±9.0±0.7mm, Lo	Lian Shenglong	
165	1	貼H0510上	1221010075	MU6305L_Heat dissipation si	MU6305L_Heat dissipation silicone DDR V1.0; 9.0±7.0±0.7mm, Lo	Lian Shenglong	
166	1	貼H0500上	1221010076	MU6305L_Heat dissipation si	MU6305L_Heat dissipation silicone EMMC V1.0; 9.0±8.0±0.4mm, Lo	Lian Shenglong	
167	1	貼H0200上	1221010077	MU6305L_Heat dissipation si	MU6305L_Heat dissipation silicone PMU V1.0; 5.5±5.5±0.7mm, Lo	Lian Shenglong	
168	1	貼H0705上	1221010078	MU6305L_Heat dissipation si	MU6305L_Heat dissipation silicone RF1 V1.0; 4.5±4.5±0.8mm, Lo	Lian Shenglong	
169	1	貼H0601上	1221010079	MU6305L_Heat dissipation si	MU6305L_Heat dissipation silicone RF2 V1.0; 5.8±3.0±0.7mm, Lo	Lian Shenglong	
170	1		1419010047	MU6305L_MB V1.0(KX)	PCB, 8-layer second-order, blue oil, 4-panel, size: 137.10±1.0	Hoxiang	