

BOM单

ITEM	COMPANY PN.	OracleNumber	SUPPLIER PN.	SUPPLIER	DESCRIPTION	Qty	REFERENC E No
1	AAA0000JAOCX	AAA0000JAOC1	RC-01000JT	FENGHUA	电阻, Resistor, 0 ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.26 mm, RC-01000JT, FENGHUA	24	C0671, FB7201, R0205, R0612, R0616, R0636, R0637, R0701, R2100, R7200, MD001, M01705, M01712, MB2812, M00805, R0703, R0705, R0706, R0711, R5110, MD006, MD007, R1, R9
2	AAA0000JBOCX	AAA0000JBOC1	RC-02000JT	FENGHUA	电阻, Resistor, 0 ohm, $\pm 5\%$, 1/16 W, 0402, 1.1 \times 0.6 \times 0.4 mm, RC-02000JT, FENGHUA	5	R0527, R3111, R3112, R8, FB3104
3	AAA0000JCOCX	AAA0000JCOC1	RS-03000JT	FENGHUA	电阻, Resistor, 0 ohm, $\pm 5\%$, 1/10 W, 0603, 1.75 \times 0.95 \times 0.5 mm, RS-03000JT, FENGHUA	3	FB4101, FB3105, FB3106
4	AAA0243FAOCX	AAA0243FAOC1	RC-01W243FT	FENGHUA	电阻, Resistor, 24K ohm, $\pm 1\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W243FT, FENGHUA	1	R2205
5	AAA036SFD4CX	AAA036SFD4C1	RPF-05MR36FT	FENGHUA	电阻, Resistor, 0.36 ohm, $\pm 1\%$, 1/4 W, 0805 (T=0.5 mm), 2.2 \times 1.4 \times 0.6 mm, RPF-05MR36FT, FENGHUA	1	R5109
6	AAA0473FA8CX	AAA0473FA8C1	RC-01W473FT	FENGHUA	普通电阻, Resistor, 47K ohm, $\pm 1\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W473FT, FENGHUA	2	R6104, R2
7	AAA047FJAOCX	AAA047FJAOC1	RC-01U4R7JT	FENGHUA	电阻, Resistor, 4.7 ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01U4R7JT, FENGHUA	1	R4101
8	AAA047TFD4CX	AAA047TFD4C1	RPF-05MR047FT	FENGHUA	普通电阻, Resistor, 0.047 ohm, $\pm 1\%$, 1/4 W, 0805, 2.2 \times 1.4 \times 0.6 mm, RPF-05MR047FT, FENGHUA	1	R6107

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9	AAA0513JAOCX	AAA0513JAOC1	RC-01W513JT	FENGHUA	电阻, Resistor, 51K ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W513JT, FENGHUA	1	R1401
10	AAA0563FAOCX	AAA0563FAOC1	RC-01W563FT	FENGHUA	电阻, Resistor, 56K ohm, $\pm 1\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W563FT, FENGHUA	3	R0608, R0610, R5106
11	AAA0101JAOCX	AAA0101JAOC1	RC-01W101JT	FENGHUA	电阻, Resistor, 100 ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W101JT, FENGHUA	5	R0306, R0523, R0524, R4110, R4111
12	AAA0102JAOCX	AAA0102JAOC1	RC-01W102JT	FENGHUA	电阻, Resistor, 1K ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W102JT, FENGHUA	20	R6, R7, R0206, R1402, R1406, R2101, R2112, R2202, R3131, R3132, R3138, R3139, R5105, R6231, R6300, R6301, R6302, R6303, R2110, R2111
13	AAA0103JAOCX	AAA0103JAOC1	RC-01W103JT	FENGHUA	电阻, Resistor, 10K ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W103JT, FENGHUA	7	R0204, R0316, R0604, R3109, R6101, R6103, R00606
14	AAA0104FAOCX	AAA0104FAOC1	RC-01W104FT	FENGHUA	电阻, Resistor, 100K ohm, $\pm 1\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W104FT, FENGHUA	2	R0609, R0611
15	AAA0104JAOCX	AAA0104JAOC1	RC-01W104JT	FENGHUA	电阻, Resistor, 100K ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W104JT, FENGHUA	3	R0310, R3102, R3114
16	AAA0122JAOCX	AAA0122JAOC1	RC-01W122JT	FENGHUA	电阻, Resistor, 1.2K ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W122JT, FENGHUA	1	R3108
17	AAA0151JAOCX	AAA0151JAOC1	RC-01W151JT	FENGHUA	电阻, Resistor, 150 ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W151JT, FENGHUA	2	R0620, R0621
18	AAA0152JAOCX	AAA0152JAOC1	RC-01W152JT	FENGHUA	电阻, Resistor, 1.5K ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W152JT, FENGHUA	3	R0702, R3103, R3106

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19	AAA022FJBOCX	AAA022FJBOC1	RC-02U2R2JT	FENGHUA	电阻, Resistor, 2.2 ohm, $\pm 5\%$, 1/16 W, 0402, 1.1 \times 0.6 \times 0.4 mm, RC-02U2R2JT, FENGHUA	3	R5103, R5129, R5
20	AAA0241FAOCX	AAA0241FAOC1	RC-01W241FT	FENGHUA	电阻, Resistor, 240 ohm, $\pm 1\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W241FT, FENGHUA	4	R0520, R0521, R0522, R2301
21	AAA0270JAOCX	AAA0270JAOC1	RC-01W270JT	FENGHUA	电阻, Resistor, 27 ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W270JT, FENGHUA	1	R0619
22	AAA3011FA8CX	AAA3011FA8C1	RC-01W3011FT	FENGHUA	普通电阻, Resistor, 3.01K ohm, $\pm 1\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W3011FT, FENGHUA	3	R2204, R3107, R3113
23	AAA0330JAOCX	AAA0330JAOC1	RC-01W330JT	FENGHUA	电阻, Resistor, 33 ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W330JT, FENGHUA	2	R3104, R3110
24	AAA0510JAOCX	AAA0510JAOC1	RC-01W510JT	FENGHUA	电阻, Resistor, 51 ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W510JT, FENGHUA	2	R2132, R2133
25	AAA0511JAOCX	AAA0511JAOC1	RC-01W511JT	FENGHUA	电阻, Resistor, 510 ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W511JT, FENGHUA	6	R4102, R4103, R6105, R3, R3101, R3105
26	AAA0512JAOCX	AAA0512JAOC1	RC-01W512JT	FENGHUA	电阻, Resistor, 5.1K ohm, $\pm 5\%$, 1/20 W, 0201, 0.65 \times 0.35 \times 0.28 mm, RC-01W512JT, FENGHUA	1	R4104
27	AAC0473FB6CX	AAC0473FB6CB	SDNT1005X473J4100FTF	SUNLORD	(T) Thermistor, 47K, $\pm 5\%$, 0402, SDNT1005X473J4100FTF, SUNLORD	2	R0603, R0647
28	ALA0000035CX	ALA0000035C1	SDV1005E5R5C180NPTF	SUNLORD	ESD压敏电阻, Multilayer chip varistor, 18 pF, $\pm 30\%$, 5.5 V, 0402, N/A, SDV1005E5R5C180NPTF, SUNLORD	8	VR3101, VR3102, VR3104, VR3105, MLV6300, MLV6301, MLV6302, MLV6303
29	AAA002SFD3DX	AAA002SFD3D1	MFG05HR020FT	Fenghua	(T) Metal Foil Chip Fixed Resistor, 0.02 ohm, $\pm 1\%$, 1/2W, TCR \leq ± 50 PPM/ $^{\circ}$ C, 0805, MFG05HR020FT, Fenghua	1	R6102

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30	ABA05FBJAOCX	ABA05FBJAOC0	GRM0335C1HR50BA01D	MURATA	普通电容, Capacitor, 0.5 pF, ± 0.1 pF, 50 V, COG, 0201, $0.63 \times 0.33 \times 0.33$ mm, GRM0335C1HR50BA01D, MURATA	4	C0689, C7230, MP002, M00103
31	ABA100JJAOCX	ABA100JJAOC2	C0201COG100J500NTA	EYANG	电容, Capacitor, 10 pF, $\pm 5\%$, 50 V, COG, 0201, $0.63 \times 0.33 \times 0.33$ mm, C0201COG100J500NTA, EYANG	16	C0600, C0602, C0607, C0615, C0617, C0619, C0620, C0625, C0629, C0638, C0643, C0746, C2100, C2101, C0633, M00216
32	ABA101KJACCX	ABA101KJACC2	C0201COG101K500NTA	EYANG	普通电容, Capacitor, 100 pF, $\pm 10\%$, 50 V, COG, 0201, $0.63 \times 0.33 \times 0.33$ mm, C0201COG101K500NTA, EYANG	5	C0621, C2105, C6101, C3123, C3126
33	ABA101JJBOCX	ABA101JJBOC7	0402CG101J500NT	FENGHUA	电容, Capacitor, 100 pF, $\pm 5\%$, 50 V, COG, 0402, $1.05 \times 0.55 \times 0.55$ mm, 0402CG101J500NT, FENGHUA	1	C4101
34	ABA102KJAOCX	ABA102KJAOC2	C0201X7R102K500N	EYANG	电容, Capacitor, 1 nF, $\pm 10\%$, 50 V, X7R, 0201, $0.63 \times 0.33 \times 0.33$ mm, C0201X7R102K500N, EYANG	4	C0628, C0639, C3153, C7237
35	ABA103MGAXCX	ABA103MGAXC2	C0201X5R103M250NTA	EYANG	普通电容, Capacitor, 10 nF, $\pm 20\%$, 25 V, X5R, 0201, $0.63 \times 0.33 \times 0.33$ mm, C0201X5R103M250NTA, EYANG	1	C0740

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36	ABA104MCAOCX	ABA104MCAOC2	C0201X5R104M6R3NTAT	EYANG	电容, Capacitor, 100 nF, ±20 %, 6.3 V, X5R, 0201, 0.63×0.33×0.33 mm, C0201X5R104M6R3NTAT, EYANG	57	C0209, C0502, C0503, C0504, C0508, C0509, C0512, C0518, C0519, C0521, C0603, C0702, C0804, C2205, C2209, C2213, C2218, C2220, C2223, C2224, C2225, C2226, C2227, C2228, C2230, C2239, C2241, C2244, C2245, C2246, C2247, C2253, C2254, C2257, C3109, C3115, C3117, C4114, C5100, C5108, C5109, C5113, C5115, C5116, C5119, C5120, C5123, C5201, C5202, C5215, C5216, C6105, C6110, C1, C2, C5, C6506
37	ABA104MDAXCX	ABA104MDAXC2	C0201X5R104M100NTA	EYANG	普通电容, Capacitor, 100 nF, ±20 %, 10 V, X5R, 0201, 0.63×0.33×0.33 mm, C0201X5R104M100NTA, EYANG	2	C5214, C6109
38	ABA105KGBDX	ABA105KGBXD2	C0402X5R105K250NTB	EYANG	普通电容, Capacitor, 1 uF, ±10 %, 25 V, X5R, 0402, 1.05×0.55×0.55 mm, C0402X5R105K250NTB, EYANG	1	C0310
39	ABA105KJCOCX	ABA105KJCO4	CL10A105KB8NNNC	SAMSUNG	普通电容, Capacitor, 1 uF, ±10 %, 50 V, X5R, 0603, 1.7×0.9×0.9 mm, CL10A105KB8NNNC, SAMSUNG	1	C4104

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40	ABA105MCAOCX	ABA105MCAOC4	CLO3A105MQ3CSNH	SAMSUNG	电容, Capacitor, 1 uF, ±20 %, 6.3 V, X5R, 0201, 0.63×0.33×0.33 mm, CLO3A105MQ3CSNH, SAMSUNG	46	C0203, C0204, C0307, C0312, C0314, C0333, C0334, C0500, C0507, C0511, C0513, C0523, C0527, C0605, C0616, C0640, C2106, C2203, C2208, C2210, C2212, C2215, C2216, C2229, C2232, C2236, C2238, C2242, C2256, C2261, C2263, C3116, C3122, C4103, C4107, C5104, C5121, C5206, C6401, C5130, C6403, C7232, C5129, C5133, C5131, C5210
41	ABA120JJAOCX	ABA120JJAOC2	C0201COG120J500N	EYANG	电容, Capacitor, 12 pF, ±5 %, 50 V, COG, 0201, 0.63×0.33×0.33 mm, C0201COG120J500N, EYANG	1	MB2802
42	ABA12FCGAOCX	ABA12FCGAOC2	C0201COG1R2C250N	EYANG	电容, Capacitor, 1.2 pF, ±0.25 pF, 25 V, COG, 0201, 0.63×0.33×0.33 mm, C0201COG1R2C250N, EYANG	2	M00713, M00301
43	ABA153MCAXCX	ABA153MCAXC2	C0201X5R153M6R3NTA	EYANG	普通电容, Capacitor, 15 nF, ±20 %, 6.3 V, X5R, 0201, 0.63×0.33×0.33 mm, C0201X5R153M6R3NTA, EYANG	2	C3125, C3130
44	ABA15FBJACCX	ABA15FBJACC2	C0201COG1R5B500NTA	EYANG	普通电容, Capacitor, 1.5 pF, ±0.1 pF, 50 V, COG, 0201, 0.63×0.33×0.33 mm, C0201COG1R5B500NTA, EYANG	3	C2102, L0606, L0600
45	ABA180JJAOCX	ABA180JJAOC2	C0201COG180J500NTA	EYANG	电容, Capacitor, 18 pF, ±5 %, 50 V, COG, 0201, 0.63×0.33×0.33 mm, C0201COG180J500NTA, EYANG	5	C0004, C11, C13, C14, M01702

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46	ABA18FCJA0CX	ABA18FCJA0C2	C0201COG1R8C500N	EYANG	电容, Capacitor, 1.8 pF, ± 0.25 pF, 50 V, COG, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201COG1R8C500N, EYANG	1	M00506
47	ABA200JJACC2X	ABA200JJACC2	C0201COG200J500NTA	EYANG	普通电容, Capacitor, 20 pF, $\pm 5\%$, 50 V, COG, 0201, N/A, C0201COG200J500NTA, EYANG	1	M00102
48	ABA220JJA0CX	ABA220JJA0C2	C0201COG220J500NTA	EYANG	电容, Capacitor, 22 pF, $\pm 5\%$, 50 V, COG, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201COG220J500NTA, EYANG	12	C0688, C0735, C6, C7, C8, C0601, C0606, C0609, C0610, C0611, C0612, M00312
49	ABA221KGA0CX	ABA221KGA0C2	C0201X7R221K250NTA	EYANG	电容, Capacitor, 220 pF, $\pm 10\%$, 25 V, X7R, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201X7R221K250NTA, EYANG	1	C3104
50	ABA225MCAXCX	ABA225MCAXC4	CL03A225MQ3CRNC	SAMSUNG	普通电容, Capacitor, 2.2 uF, $\pm 20\%$, 6.3 V, X5R, 0201, 0.69 \times 0.39 \times 0.39 mm, CL03A225MQ3CRNC, SAMSUNG	1	C6108
51	ABA225MCBOCX	ABA225MCBOC4	CL05A225MQ5NNNC	SAMSUNG	电容, Capacitor, 2.2 uF, $\pm 20\%$, 6.3 V, X5R, 0402, 1.05 \times 0.55 \times 0.55 mm, CL05A225MQ5NNNC, SAMSUNG	14	C0213, C0316, C0501, C0526, C0604, C0622, C0623, C2255, C2264, C2265, C3113, C3114, C4111, C3105
52	ABA226MCCOCX	ABA226MCCOC4	CL10A226MQ8NRNC	SAMSUNG	电容, Capacitor, 22 uF, $\pm 20\%$, 6.3 V, X5R, 0603, 1.8 \times 1 \times 1 mm, CL10A226MQ8NRNC, SAMSUNG	20	C0302, C0303, C0306, C0319, C0324, C0328, C0329, C0516, C0520, C0741, C2200, C2202, C2204, C2217, C2219, C2231, C3101, C3103, C6104, C6111
53	ABA330KJACCX	ABA330KJACC2	C0201COG330K500NTA	EYANG	普通电容, Capacitor, 33 pF, $\pm 10\%$, 50 V, COG, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201COG330K500NTA, EYANG	9	C7209, C7213, C0736, C3110, C3111, C3118, C3127, C3128, C3129

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54	ABA333MEAXCX	ABA333MEAXC2	C0201X5R333M160NTA	EYANG	普通电容, Capacitor, 33 nF, $\pm 20\%$, 16 V, X5R, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201X5R333M160NTA, EYANG	1	C6107
55	ABA36FBJACCX	ABA36FBJACC2	C0201COG3R6B500NTA	EYANG	普通电容, Capacitor, 3.6 pF, ± 0.1 pF, 50 V, COG, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201COG3R6B500NTA, EYANG	1	C0781
56	ABA390JJAOCX	ABA390JJAOC2	C0201COG390J500NTA	EYANG	电容, Capacitor, 39 pF, $\pm 5\%$, 50 V, COG, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201COG390J500NTA, EYANG	1	MS0704
57	ABA39FCJAOCX	ABA39FCJAOC2	C0201COG3R9C500NTA	EYANG	电容, Capacitor, 3.9 pF, ± 0.25 pF, 50 V, COG, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201COG3R9C500NTA, EYANG	1	L0611
58	ABA470KJACCX	ABA470KJACC2	C0201COG470K500NTA	EYANG	普通电容, Capacitor, 47 pF, $\pm 10\%$, 50 V, COG, 0201, N/A, C0201COG470K500NTA, EYANG	13	C0722, C0646, C0630, C0645, M00812, MS0104, MS0304, C0739, MS0301, M00105, M00305, M00512, M00702
59	ABA471KGAOCX	ABA471KGAOC2	C0201X7R471K250NTA	EYANG	电容, Capacitor, 470 pF, $\pm 10\%$, 25 V, X7R, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201X7R471K250NTA, EYANG	2	C6102, C0738
60	ABA474MCAXCX	ABA474MCAXC2	C0201X5R474M6R3N	EYANG	普通电容, Capacitor, 470 nF, $\pm 20\%$, 6.3 V, X5R, 0201, 0.65 \times 0.35 \times 0.35 mm, C0201X5R474M6R3N, EYANG	1	C0206
61	ABA475KECOCX	ABA475KECOC4	CL10A475K08NNNC	SAMSUNG	电容, Capacitor, 4.7 uF, $\pm 10\%$, 16 V, X5R, 0603, 1.7 \times 0.9 \times 0.9 mm, CL10A475K08NNNC, SAMSUNG	2	C3112, C5105

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62	ABA475MBC0CX	ABA475MBC0C4	CL05A475MQ5NRNC	SAMSUNG	电容, Capacitor, 4.7 uF, $\pm 20\%$, 6.3 V, X5R, 0402, 1.15 \times 0.65 \times 0.65 mm, CL05A475MQ5NRNC, SAMSUNG	30	C0318, C0320, C0325, C0331, C0506, C0510, C0514, C0618, C0627, C2201, C2207, C2214, C2222, C2234, C2237, C3102, C4110, C4112, C4113, C4115, C3, C5103, C5111, C5112, C5114, C5122, C5127, C6410, C4, C12
63	ABA82FDJA0CX	ABA82FDJA0C2	C0201COG8R2D500NTA	EYANG	电容, Capacitor, 8.2 pF, ± 0.5 pF, 50 V, COG, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201COG8R2D500NTA, EYANG	1	M00705
64	ABA030CJA0CX	ABA030CJA0C2	C0201COG3ROC500NTA	EYANG	电容, Capacitor, 3 pF, ± 0.25 pF, 50 V, COG, 0201, 0.63 \times 0.33 \times 0.33 mm, C0201COG3ROC500NTA, EYANG	1	M00402
65	ABA106MBC0CX	ABA106MBC0C0	GRM155R60J106ME44	MURATA	普通电容, Capacitor, 10 uF, $\pm 20\%$, 6.3 V, X5R, 0402, 1.2 \times 0.7 \times 0.7 mm, GRM155R60J106ME44, MURATA	12	C0200, C0300, C0301, C0315, C0321, C0326, C0505, C2233, C2258, C3121, C5102, C2235
66	ABA106MGC0CX	ABA106MGC0C4	CL10A106MA8NRNC	SAMSUNG	普通电容, Capacitor, 10 uF, $\pm 20\%$, 25 V, X5R, 0603, 1.8 \times 1 \times 1 mm, CL10A106MA8NRNC, SAMSUNG	4	C6106, C6103, C4105, C0330
67	ACA06HBAA2CX	ACA06HBAA2C4	SDCL0603QON6BT02B02	SUNLORD	电感, Inductor, 0.6 nH, ± 0.1 nH, DCR=0.08 ohm, 850 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603QON6BT02B02, SUNLORD	1	M00405
68	ACA10TJAA2CX	ACA10TJAA2C4	SDCL0603Q10NJT02B02	SUNLORD	电感, Inductor, 10 nH, $\pm 5\%$, DCR=1.2 ohm, 190 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q10NJT02B02, SUNLORD	2	M00503, MB2801

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69	ACA10SJB06CX	ACA10SJB06C1	SDCL1005CR10JTDF	SUNLORD	电感, Inductor, 100 nH, $\pm 5\%$, DCR=2.6 ohm, 150.0 mA, 0402, MultiLayer, 1.15 \times 0.65 \times 0.65 mm, SDCL1005CR10JTDF, SUNLORD	1	L3101
70	ACB010M9BLCX	ACB010M9BLCF	MPIA201610-1ROM-LF	MICROGATE	功率电感, Power Inductor, 1 uH, $\pm 20\%$, DCR=0.075 ohm, 3150 mA, N/A, 2400 mA, Wire-Wound, N/A, 2.2 \times 1.8 \times 1.05 mm, MPIA201610-1ROM-LF, MICROGATE	1	L0302
71	ACB010M9BMCX	ACB010M9BMCF	MPIA252012-1ROM-LF	MICROGATE	功率电感, Power Inductor, 1 uH, $\pm 20\%$, DCR=0.047 ohm, 4000 mA, N/A, 3600 mA, Wire-Wound, N/A, 2.7 \times 2.2 \times 1.2 mm, MPIA252012-1ROM-LF, MICROGATE	1	L6101
72	ACA100M907CX	ACA100M907C1	SWPA252012S100MT	SUNLORD	功率电感, Power Inductor, 10 uH, $\pm 20\%$, DCR=0.575 ohm, 970 mA, N/A, 620 mA, Wire-Wound, 2.5 \times 2.0 \times 1.2 mm, N/A, SWPA252012S100MT, SUNLORD	1	L4103
73	ACA01TBAA5CX	ACA01TBAA5C4	SDCL0603Q1N0BT02B02	SUNLORD	电感, Inductor, 1 nH, ± 0.1 nH, DCR=0.11 ohm, 600 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q1N0BT02B02, SUNLORD	5	C0634, MB2805, MS0701, R7201, M0314
74	ACA12TJAA4CX	ACA12TJAA4C4	SDCL0603Q12NJT02B02	SUNLORD	电感, Inductor, 12 nH, $\pm 5\%$, DCR=1.42 ohm, 180 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q12NJT02B02, SUNLORD	1	M00706
75	ACA12HBAA3CX	ACA12HBAA3C4	SDCL0603Q1N2BT02B02	SUNLORD	电感, Inductor, 1.2 nH, ± 0.1 nH, DCR=0.13 ohm, 600 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q1N2BT02B02, SUNLORD	1	MS2804
76	ACA13HBAA2CX	ACA13HBAA2C4	SDCL0603Q1N3BT02B02	SUNLORD	电感, Inductor, 1.3 nH, ± 0.1 nH, DCR=0.15 ohm, 600 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q1N3BT02B02, SUNLORD	1	M00704
77	ACA15TJAA4CX	ACA15TJAA4C4	SDCL0603Q15NJT02B02	SUNLORD	电感, Inductor, 15 nH, $\pm 5\%$, DCR=1.58 ohm, 170 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q15NJT02B02, SUNLORD	7	C0744, M00814, M01701, MS2802, MS2803, MS2806, L2101

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78	ACA15HBAA3CX	ACA15HBAA3C4	SDCL0603Q1N5BT02B02	SUNLORD	电感, Inductor, 1.5 nH, ± 0.1 nH, DCR=0.15 ohm, 600 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q1N5BT02B02, SUNLORD	6	M00106, M00114, M00214, M00712, L7204, M00414
79	ACA18TJAA4CX	ACA18TJAA4C4	SDCL0603Q18NJT02B02	SUNLORD	电感, Inductor, 18 nH, $\pm 5\%$, DCR=1.71 ohm, 160 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q18NJT02B02, SUNLORD	2	M01713, MB2813
80	ACA18HBAA6CX	ACA18HBAA6C4	SDCL0603Q1N8BT02B02	SUNLORD	电感, Inductor, 1.8 nH, ± 0.1 nH, DCR=0.18 ohm, 500 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q1N8BT02B02, SUNLORD	4	M00112, MS2801, M00302, M00412
81	ACA02TBAA6CX	ACA02TBAA6C4	SDCL0603Q2N0BT02B02	SUNLORD	电感, Inductor, 2 nH, ± 0.1 nH, DCR=0.2 ohm, 450 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q2N0BT02B02, SUNLORD	2	M00306, M00406
82	ACA22TJAA1CX	ACA22TJAA1C4	SDCL0603Q22NJT02B02	SUNLORD	电感, Inductor, 22 nH, $\pm 5\%$, DCR=1.92 ohm, 140 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q22NJT02B02, SUNLORD	3	M00514, M01714, MB2814
83	ACB22FM9BJCX	ACB22FM9BJCF	MPIA201610-2R2M-LF	MICROGATE	功率电感, Power Inductor, 2.2 uH, $\pm 20\%$, DCR=0.138 ohm, 2100 mA, N/A, 1450 mA, Wire-Wound, N/A, 2.2 \times 1.8 \times 1.05 mm, MPIA201610-2R2M-LF, MICROGATE	2	L0304, L0308
84	ACA22HBAA6CX	ACA22HBAA6C4	SDCL0603Q2N2BT02B02	SUNLORD	电感, Inductor, 2.2 nH, ± 0.1 nH, DCR=0.2 ohm, 450 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q2N2BT02B02, SUNLORD	6	MP003, M00213, M0101, MD004, M00313, M00413
85	ACA24HBAA4CX	ACA24HBAA4C4	SDCL0603Q2N4BT02B02	SUNLORD	电感, Inductor, 2.4 nH, ± 0.1 nH, DCR=0.22 ohm, 450 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q2N4BT02B02, SUNLORD	4	M00113, M00502, L7202, M00215
86	ACB33SM9B8CX	ACB33SM9B8CF	MPIA252010-R33M-LF	MICROGATE	功率电感, Power Inductor, 0.33 uH, $\pm 20\%$, DCR=0.022 ohm, 6500 mA, N/A, 5000 mA, Wire-Wound, N/A, 2.7 \times 2.2 \times 1.05 mm, MPIA252010-R33M-LF, MICROGATE	3	L0300, L0301, L0303

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87	ACA36HBAA6CX	ACA36HBAA6C4	SDCL0603Q3N6BT02B02	SUNLORD	电感, Inductor, 3.6 nH, ± 0.1 nH, DCR=0.34 ohm, 350 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q3N6BT02B02, SUNLORD	8	C0718, M00505, M00714, MS0106, MS0306, MS0706, L2100, L7229
88	ACA43HBAA1CX	ACA43HBAA1C4	SDCL0603Q4N3BT02B02	SUNLORD	电感, Inductor, 4.3 nH, ± 0.1 nH, DCR=0.45 ohm, 300 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q4N3BT02B02, SUNLORD	2	M00701, MS0302
89	ACB47FMDA0CX	ACB47FMDA0C4	MPL2012S4R7MHT	SUNLORD	Power Inductor, 4.7 uH, $\pm 20\%$, 0.25 ohm, 0805, 230 mA, 30 MHz, 800 mA, MultiLayer, RoHS, 2.3 \times 1.45 \times 1 mm, MPL2012S4R7MHT, SUNLORD	1	L4101
90	ACA56HBAA1CX	ACA56HBAA1C4	SDCL0603Q5N6BT02B02	SUNLORD	电感, Inductor, 5.6 nH, ± 0.1 nH, DCR=0.48 ohm, 250 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q5N6BT02B02, SUNLORD	3	M00504, M00802, L7200
91	ACA62HBAA1CX	ACA62HBAA1C4	SDCL0603Q6N2BT02B02	SUNLORD	电感, Inductor, 6.2 nH, ± 0.1 nH, DCR=0.5 ohm, 200 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q6N2BT02B02, SUNLORD	2	M00806, MB2804
92	ACA68HJAA3CX	ACA68HJAA3C4	SDCL0603Q6N8JT02B02	SUNLORD	电感, Inductor, 6.8 nH, $\pm 5\%$, DCR=0.5 ohm, 200 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q6N8JT02B02, SUNLORD	1	M01704
93	ACA75HJAA3CX	ACA75HJAA3C4	SDCL0603Q7N5JT02B02	SUNLORD	电感, Inductor, 7.5 nH, $\pm 5\%$, DCR=0.56 ohm, 200 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q7N5JT02B02, SUNLORD	1	L7205
94	ACA82HJAA1CX	ACA82HJAA1C4	SDCL0603Q8N2JT02B02	SUNLORD	电感, Inductor, 8.2 nH, $\pm 5\%$, DCR=0.72 ohm, 200 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q8N2JT02B02, SUNLORD	3	M00111, M00803, M00311
95	ACA91HJAA4CX	ACA91HJAA4C4	SDCL0603Q9N1JT02B02	SUNLORD	电感, Inductor, 9.1 nH, $\pm 5\%$, DCR=0.8 ohm, 200 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q9N1JT02B02, SUNLORD	3	C0631, L4102, L7207

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96	ACA39HBAA4CX	ACA39HBAA4C4	SDCL0603Q3N9BT02B02	SUNLORD	电感, Inductor, 3.9 nH, ± 0.1 nH, DCR=0.34 ohm, 350 mA, 0201, MultiLayer, 0.65 \times 0.35 \times 0.35 mm, SDCL0603Q3N9BT02B02, SUNLORD	1	M00401
97	H-0801-151820-000X	H-0801-151820-000	BLM15BD182SN1D	MURATA	(S) Ferrite Bead, 1.8Kohm, 100MHz, 100mA, 0402, BLM15BD182SN1D, MURATA	2	FB3102, FB3103
98	H-1100-D103AW-001X	H-1100-D103AW-001	SD103AWSFL	JESTEK	(T) Diode, Schottky, 350mA40V, SOD-323, SD103AWSFL, JESTEK	1	D4101
99	H-1104-45P4N3-000X	H-1104-45P4N3-000	WS4.5P4N3-B	CYG WAYON	(P) (T) Transient Voltage Suppressor, Bi-directional, 4.5V, 400pF, DFN2020-3L, WS4.5P4N3-B, CYG WAYON	1	D6101
100	H-1104-05DFBN-000X	H-1104-05DFBN-000	WE05DF-BN	WAYON	(T) TVS (Transient Voltage Suppressor), Bi-directional, 5V, 7pF, DFN-2L, 1.0 \times 0.6mm, WE05DF-BN, WAYON	2	VR3103, VR3106
101	H-1104-DUCF02-000X	H-1104-DUCF02-000	WE05DUCF-02	WAYON	(T) TVS (Transient Voltage Suppressor), Unidirectional, 5V, 0.5pF, DFN1006-2L, 1.0 \times 0.6mm, WE05DUCF-02, WAYON	1	VR3107
102	H-1401-0032GB-008X	H-1401-0032GB-008	UNMEN05GC1C31AS (供应商更新固件后的料)	UNIC	(P) (F) IC (MEMORY), eMMC5.1 Module, 32GB, FBGA-153Ball, 11.5 \times 13 \times 0.8mm, UNMEN05GC1C31AS (供应商更新固件后的料), UNIC	1	U502
103	H-1401-13418Q-000X	H-1401-13418Q-000	AW13418QNR	AWINIC	(P) (T) IC, 0.1-3GHz SP8T Diversity Switch, 3.3V VDD, QFN-14L, 2.0 \times 2.0 \times (0.55 \pm 0.05)mm, AW13418QNR, AWINIC	1	U0800
104	H-1401-3641ED-000X	H-1401-3641ED-000	AW3641EDNR	AWINIC	(T) IC, 1A Flash LED Driver, Flash Current & Flash Timer Programmable, VIN=2.8-5.5V, DFN3 \times 3-10L, 3.0 \times 3.0 \times 0.80mm, AW3641EDNR, AWINIC	1	U5101

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105	H-1401-4D024G-012X	H-1401-4D024G-012	RS768M32LB4D2BDS-53BT	RAYSON	(T) IC (MEMORY), LPDDR4X, 24Gb (768Mb x 16I/O x 2 channels), WFBGA-200Ba11, 14.5x10.0x(0.7±0.1)mm, RS768M32LB4D2BDS-53BT, RAYSON	1	U500
106	H-1401-51512Y-000X	H-1401-51512Y-000	ET51512YB	ETEK	(T) IC, LDO, High PSRR, Low Noise, 300mA, 1.2V, DFN4-1x1, 1.0x1.0x0.5mm, ET51512YB, ETEK	1	U1
107	H-1401-51528Y-000X	H-1401-51528Y-000	ET51528YB	ETEK	(N) IC, LDO, High PSRR, Low Noise, 300mA, 2.8V, DFN4-1x1, 1.0x1.0x0.5mm, ET51528YB, ETEK	1	U5102
108	H-1401-51530Y-000X	H-1401-51530Y-000	ET51530YB	ETEK	(T) IC, LDO, High PSRR, Low Noise, 300mA, 3.0V, DFN4-1x1, 1.0x1.0x0.5mm, ET51530YB, ETEK	1	U12
109	H-1401-6937CS-000X	H-1401-6937CS-000	ETAsolution		(P) (T) IC, 12V/3A Switching Li Battery Charger and 5V/1A OTG With I2C Control, CSP-20, 2.0x1.6x0.6mm, ETA6937CSU, ETAsolution	1	U6101
110	H-1401-9962ED-000X	H-1401-9962ED-000	AW9962EDNR	AWINIC	(T) IC, Boost WLED Driver with PWM Brightness Control, Support 0.3% PWM Dimming, TDFN-6L, 2.0x2.0x0.80mm, AW9962EDNR, AWINIC	1	U4102
111	H-1401-A355DC-000X	H-1401-A355DC-000	ETA355DCSU	ETA	(F) IC, I2C Controlled Output Synchronous Step-Down Converter, 5A, VIN=2.5-5.5V, CSP-20, 1.6x2.0x0.6mm, ETA355DCSU, ETA	1	U0301
112	H-1401-AW5005-000X	H-1401-AW5005-000	AW5005DNRZ	AWINIC	(P) (T) IC, LNA for Global Navigation Satellite Systems (GNSS), DFN-6L, 1.5x1.0x(0.55±0.05)mm, AW5005DNRZ, AWINIC	1	U7201
113	H-1401-AW8737-001X	H-1401-AW8737-001	AW8737LCSR	AWINIC	(T) IC, High Efficiency, Low Noise, Ultralow Distortion, Constant Large Volume, Upgrade Seventh Generation Class K Audio Amplifier, CSP-14, 1.6x1.68x(0.575±0.055)mm, AW8737LCSR, AWINIC	1	U3101

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114	H-1401-CP2131-000X	H-1401-CP2131-000	OCP2131WPAD	OCS	(T) IC, Programmable Dual Output LCD Bias for Smartphone and Tablets, Vavdd=+4.0V~+6.0V, Vavee=-4.0V~-6.0V, 80mA, WLCSP-15Ball, 1.3x2.1x0.68mm, OCP2131WPAD, 0CS	1	U4101
115	H-1401-D8546C-000X	H-1401-D8546C-000	MXD8546C	Maxscend	(P) (T) IC, X-DPDT Switch for 0.4 to 6.0G Applications, LGA-10, 1.1x1.5x(0.45±0.05)mm, MXD8546C, Maxscend	1	U2
116	H-1401-GM2037-000X	H-1401-GM2037-000	SGM2037-ADJXUDX6G/TR	SGMICRO	(T) IC, Bias Rail CMOS Voltage Regulator, 500mA, Low Dropout:120mV at 500mA, Low Noise:25µVRMS, UDFN-1.2×1.2-6L, 1.2x1.2x0.6mm, SGM2037-ADJXUDX6G/TR, SGMICRO	1	U2201
117	H-1401-K8BA53-000X	H-1401-K8BA53-000	STK8BA53	Sensortek	(T) IC, Digital Output 3-axis MEMS Accelerometer, 12-bit, LGA-12, 2x2x(1.0±0.05)mm, STK8BA53, Sensortek	1	U5203
118	H-1401-W20000-000X	H-1401-W20000-000	W2000	Sensortek	(P) (T) IC, Combo Sensor (Ambient Light Sensor and Proximity Sensor with Built-in IR VCSEL), 2.84x1.44x(0.65±0.1)mm, W2000, Sensortek	1	U4
119	AMA0001104CX	AMA0001104C1	SC9863A	SPREADTRUM	(T) IC, Baseband processor (LTE-TDD/FDD, 5M, FHD+, Octa-core up to 1.6GHZ), 13.0x12.6x0.83mm, FCCSP-774ball, 0.4PITCH, SC9863A, SPREADTRUM	1	U2100
120	AMN0001592CX	AMN0001592C1	SC2721G	SPREADTRUM	(T) IC, PMU, FC BGA-166, 6.2x5.8x0.85mm, 0.4PITCH, SC2721G, SPREADTRUM	1	U0200
121	AMR0000101CX	AMR0000101C1	SR3595D	SPREADTRUM	(T) IC, Multimode Multiband LTE-A Transceiver in CMOS, BGA-123ball, 4.5x4.5x0.85mm, 0.35PITCH, SR3595D, SPREADTRUM	1	U0600

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122	AMF0001654CX	AMF0001654C1	RTM7916-51	RDA	(T) IC, Tx-Rx FEM for Quad-Band GSM/GPRS/EDGE, Fourteen Linear TRx Switch Ports, Dual-Band TD-SCDMA, Dual-Band TDD-LTE, 5.3x5.5x(0.842±0.10)mm, RTM7916-51, RDA	1	U0705
123	AMF0000394CX	AMF0000394C1	RPM6743-31	RDA	(T) IC, LTE Multi-band Power Amplifier Module, FDD LTE (B1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 13, 14, 17, 18, 19, 20, 25, 26, 27, 28, 30, 65, 66, 68, 71), TDD LTE (B33, 34, 35, 36, 37, 38, 39, 40, 41, 44), 4.0x6.8x(0.8±0.1)mm, RPM6743-31, RDA	1	U0601
124	H-1501-03QAQC-000X	H-1501-03QAQC-000	MOC2016-03-5565-N-QAQC-B	SHINEON	(T) LED (White), Top View, IF=500mA, 2.04x1.64x0.85mm, COLOR BIN (5700-6500K); INTENSITY BIN (100-125LM); VF BIN: W (3.3-3.9V), MOC2016-03-5565-N-QAQC-B, SHINEON	1	D5101
125	H-1800-0AA002-000X	H-1800-0AA002-000	SFHG40AA002	WISOL	(T) Filter (SAW), RX 单端输出, band1, 2140MHz, 1.1x0.9x0.5mm, SFHG40AA002, WISOL	1	U0006
126	H-1800-1580SA-000X	H-1800-1580SA-000	NDFH045-1580SA	HUAYING	(P) (T) Filter, SAW Filter For GPS/GLONASS/BEIDOU, Unbalanced, 1580MHz, 1.1x0.9x0.65mm, NDFH045-1580SA, HUAYING	1	U7202
127	H-1800-53BR05-000X	H-1800-53BR05-000	SAYEY2G53BA0FOARXX	MURATA	(T) Duplexer (LTE BAND7), Unbalanced, 2535/2655MHz, 1.80x1.40x0.6mm, SAYEY2G53BA0FOARXX, MURATA	1	UM007
128	H-1800-56BA00-000X	H-1800-56BA00-000	SFHG56BA002	WISOL	(T) Filter (SAW), RX 单端输出, band7, 2655MHz, 1.1x0.9x0.5mm, SFHG56BA002, WISOL	1	U0801

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129	H-1800-718J02-001X	H-1800-718J02-001	SFX718EYJ02	WISOL	(P) (T)Duplexer (LTE BAND28 (A Block)), Unbalanced, 718/733MHz, 1. 80x1. 40x (0. 52±0. 1) mm, SFX718EYJ02, WISOL	1	UM017
130	H-1800-733J02-001X	H-1800-733J02-001	SFX733EYJ02	WISOL	(P) (T)Duplexer (LTE BAND28 (B Block)), Unbalanced, 733/788MHz, 1. 80x1. 40x (0. 52±0. 1) mm, SFX733EYJ02, WISOL	1	UMB28
131	H-1800-780402-000X	H-1800-780402-000	SFH780AA402	WISOL	(T)Filter, RX Single SAW, LTE BAND28 Full-Band, Unbalanced, 780MHz, 1. 1x0. 9x0. 55 mm, SFH780AA402, WISOL	1	U0007
132	H-1800-836J02-000X	H-1800-836J02-000	SFX836EYJ02	WISOL	(P) (T) Duplexer (LTE BAND5), Unbalanced, 836. 5/881. 5MHz, 1. 80x1. 40x (0. 55±0. 1) mm, SFX836EYJ02, WISOL	1	UM005
133	H-1800-897EYT-000X	H-1800-897EYT-000	SFX897EYT02	WISOL	(T) Duplexer (TC-SAW LTE BAND8), Unbalanced, 897. 5/942. 5MHz, 1. 80x1. 40x (0. 48±0. 05) mm, SFX897EYT02, WISOL	1	UM008
134	H-1800-G42A02-000X	H-1800-G42A02-000	SFHG42AA002	WISOL	(T)Filter (SAW), Rx单端, LTE Band 3, 1842. 5MHz, 1. 1x0. 9x0. 5mm, SFHG42AA002, WISOL	1	UMX02
135	H-1800-G50FY9-000X	H-1800-G50FY9-000	SFXG50FY902	WISOL	(T)Duplexer (LTE BAND1), Unbalanced, 1950/2140MHz, 1. 80x1. 40x (0. 65±0. 05) mm, SFXG50FY902, WISOL	1	UM001
136	H-1800-G80AYM-000X	H-1800-G80AYM-000	SFXG80AYM02	WISOL	(N) Duplexer (LTE BAND2), Unbalanced, 1800/1960MHz, 1. 80x1. 40x0. 63mm, SFXG80AYM02, WISOL	1	UM003
137	H-1800-P2413E-000X	H-1800-P2413E-000	RSFP2413E	ROFS	(P) (T)Filter, WiFi Filter for LTE (2402. 5-2481. 5MHz), 1. 1x0. 9x (0. 6±0. 05) mm, RSFP2413E, ROFS	1	U7204
138	H-1801-524P69-000X	H-1801-524P69-000	MDPX18M1524P69-D03	MICROGATE	(T) DIPLEXER, GPS (1. 5GHZ) /WLAN (2. 4G/5 GHZ), 1. 6x0. 8x0. 7mm, MDPX18M1524P69-D03, MICROGATE	1	U7200

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139	H-2101-10F010-000X	H-2101-10F010-000	OK-10F010-04	亚奇	(T)BTB connector socket(板对板插座), 10PIN, 0.4PITCH, 合高0.7mm, 4.6x2.5x0.7mm, OK-10F010-04, 亚奇	1	J5202
140	H-2101-10F024-000X	H-2101-10F024-000	OK-10F024-04	亚奇	(T)BTB connector socket(板对板插座), 24PIN, 0.4PITCH, 合高0.7mm, 7.4x2.5x0.7mm, OK-10F024-04, 亚奇	3	J2, J5103, J3
141	H-2101-10F030-000X	H-2101-10F030-000	OK-10F030-04	亚奇	(T)BTB connector socket(板对板插座), 30PIN, 0.4Pitch, 合高0.7mmH, 8.6x2.5x0.7mmH, OK-10F030-04, 亚奇	2	J1, J6
142	H-2106-004A01-000X	H-2106-004A01-000	RF004-00112A01	杰顺通	(T)RF Coaxial Connector, IV Generation, 四焊脚, 外壳镀金, 内径0.45, 外径1.5, 合高1.2mm, 2.1x2.05x0.6mmH, RF004-00112A01, 杰顺通	1	J0701
143	H-2106-818998-000X	H-2106-818998-000	818011998	ECT	(T)RF Switchable Receptacle, III Generation, 四焊脚, 外壳镀银, 内径0.5, 外径1.35, 2.1x2.0x0.9mmH, 818011998, ECT	2	J0702, J0801
144	H-2107-818968-000X	H-2107-818968-000	818003968	ECT	(P) (T)Battery Connector, 板对板式, 母座, 6Pin, 1.3Pitch, 合高0.9mmH, 6.0x2.8x0.9mmH, 818003968, ECT	1	BAT1
145	H-2108-22F38A-000X	H-2108-22F38A-000	PH69-1B22F38A	鸿日达	(T)Audio Jack(Φ3.5mm), 反沉板1.65mm, 无头斜口, 5Pin(5DIP), 侧弹片, 12.7x8.8x4.0mmH, PH69-1B22F38A, 鸿日达	1	J1001
146	H-2109-31025R-001X	H-2109-31025R-001	CFPC0310-25RL-TAG	弼盈	(T)FPC CONNECTOR, 前锁25PIN, 0.3PITCH, 下接触, FPC厚度0.2mm, 白色, 9.0x3.25x1.0mmH, CFPC0310-25RL-TAG, 弼盈	1	J4102

BOM单

147	H-2116-A0303R-002X	H-2116-A0303R-002	KCF-A13002003R-0100	惠乐	(T)Combo connector (NANO SIM/T卡兼容 NANO SIM 三选二卡座) 卡托PUSH型, 不带卡托, 板上式, 锡角外焊, 带定位柱, 带检测角, 22PIN, 27.7x17.2x1.45mmH, KCF-A13002003R-0100, 惠乐	1	J5
148	H-2200-000261-030X	H-2200-000261-030	X1E000291002400	EPSON	(T)Crystal, With thermistor, 26MHz, ±10ppm, CL=9.0pF, RT=100K OHM (B-constant=4250K), 2520, 2.5x2.0x1.0mm, X1E000291002400, EPSON	1	X0600
149	H-2302-FS1800-802X	H-2302-FS1800-802	FS180-MB-V0.2	华神	PCB主板, FS180-MB-V0.2, 华神	1	
150	H-5303-FS1680-B11X	H-5303-FS1680-B11	FS168	深友为	(T)Shielding Case (GPS), 长方形, 洋白铜, 料厚0.2mm, 卷带包装, 5.7×5.4×1.3mmH, FS168, 深友为	1	TPD5
151	H-5303-FS1690-B09X	H-5303-FS1690-B09	FS169	深友为	(T)Shielding Case (RF1_V0.2), 长方形, 洋白铜, 料厚0.2mm, 减胶, 25x16.8x1.5mmH, 卷带包装, FS169, 深友为	1	TPD4
152	H-5303-FS1800-B07X	H-5303-FS1800-B07	FS180	深友为	(P)Shielding Case (BB1), L形, 洋白铜, 料厚0.2mm, 圆孔改方孔, 34.35x29.05x1.5mmH, 卷带包装, FS180, 深友为	1	TPD1
153	H-5303-FS1800-B08X	H-5303-FS1800-B08	FS180	深友为	(T)Shielding Case (BB2), 凹形, 洋白铜, 料厚0.2mm, 26x22.2x1.5mmH, 卷带包装, FS180, 深友为	1	TPD3
154	H-5303-FS1800-B09X	H-5303-FS1800-B09	FS180	深友为	(P)Shielding Case (RF), 五边形, 洋白铜, 料厚0.2mm, 减少散热孔, 28.2x13x1.5mmH, 卷带包装, FS180, 深友为	1	TPD2
155	H-5405-A13000-000X	H-5405-A13000-000	KSN-A13000101R-0100	惠乐	(T)天线弹片 (SMT), 不锈钢刷金, 焊盘 2.3x1.2, 触点宽0.55, 工作范围 0.65/1.25, 2.9x1.0x1.25mmH, KSN-A13000101R-0100, 惠乐	8	SP1, SP2, SP3, SP4, SP5, SP6, SP3101, SP3102
156	H-5405-JSIT18-000X	H-5405-JSIT18-000	P-JS-IT-18	杰思	(T)天线弹片 (SMT), 镀铜镀金, 焊盘宽 0.9, 触点宽0.45, 工作范围1.0/1.75, 最佳1.4, 3.4x0.9x1.8mmH, P-JS-IT-18, 杰思	4	ANT0801, ANT0802, ANT7201, ANT7202

BOM单

157	H-1800-Y1G73B-000X	H-1800-Y1G73B-000	SAYEY1G73BA0FOARXX	MURATA	(T)Duplexer (LTE BAND4), RX单端输出, 1733MHz, 1.8x1.4x0.6mm, SAYEY1G73BA0FOARXX, MURATA	1	UM004
158	H-1800-G60CA2-000X	H-1800-G60CA2-000	SFHG60CA002	WISOL	(T)Filter, RX Single SAW, LTE Band2, Unbalanced, 1960MHz, 1.1x0.9x0.55mm, SFHG60CA002, WISOL	1	U0809
159	CPG0000048CX	CPG0000048C0		HENGWEI	主板标签, PCBA LABEL, Kav4, N/A, 10.00 x 8.00 mm, N/A, With Glue, N/A, HENGWEI	1	