

AX F35

Engineering BOM

State	Material code	Supplier PN	Specifications	Edition	Consumption	No.	Remarks	Supplier
0	1S202MFAV1200		S202MFA_PCB(A V1.2)	V1.2				
0	3310R21410300	W0803R200FTL	Resistance, 0.2ohm±1%, 1/8W, 0805, 2.10±1.35±0.65mm		1	R304		Walzin
1	3310R21420200	RL0803FR-070R2L	Resistance, 0.2ohm±1%, 1/8W, 0805, 2.10±1.35±0.65mm					Yageo
1	3310R21420400	R0803RXXR20XFO8LTB	Resistance, 0.2ohm±1%, 1/8W, 0805, 2.10±1.35±0.65mm					ETANG
0	3310001130300	W020X000PAL	Resistance, 0ohm±5%, 1/20W, 0201, 0.63±0.33±0.3mm		14	R401, R403, R405, R408, R481, R482, R483, R484, R485, R486, R487, R488, R489, R490		Walzin
1	3310001130200	RC0201JR-070RL	Resistance, 0ohm±5%, 1/20W, 0201, 0.63±0.33±0.26mm					Yageo
1	3310001130400	R0201JX00000P20LTI	Resistance, 0ohm±5%, 1/20W, 0201, 0.63±0.33±0.3mm					ETANG
0	3310001230300	W040X0000PTL	Resistance, 0ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		13	B579, C634, L722, R536, R561, R601, R602, R636, R721, R675, R634, C692, C693		Walzin
1	3310001230200	RC0402JR-070R	Resistance, 0ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310001230400	R0402JX00000P16LTA	Resistance, 0ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	33126R1122300	W04X26R1FTL	Resistance, 26.1ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm		2	R672, R673		Walzin
1	33126R1122200	RC0402FR-0726R1L	Resistance, 26.1ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310261220400	R0402RXX36R1F16LTA	Resistance, 26.1ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3310331230300	W04X330JTL	Resistance, 33ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R851		Walzin
1	3310331230200	RC0402JR-0733R	Resistance, 33ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310331230400	R0402RXX330XJ16LTA	Resistance, 33ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	33134R8122300	W04X34R8FTL	Resistance, 34.8ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R674		Walzin
1	33134R8122200	RC0402FR-0734R8L	Resistance, 34.8ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310331220400	R0402RXX34R8F16LTA	Resistance, 34.8ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3310511220300	W04X51R0FTL	Resistance, 51ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R671		Walzin
1	3310511220200	RC0402FR-0751R	Resistance, 51ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310511220400	R0402RXX510XJ16LTA	Resistance, 51ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3311001230300	W04X101JTL	Resistance, 100ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		5	R531, R532, R710, R832, R833		Walzin
1	3311001230200	RC0402JR-07100R	Resistance, 100ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3311001230400	R0402RXX101XJ16LTA	Resistance, 100ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3312401220300	W04X2400FTL	Resistance, 240ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm		2	R413, R414		Walzin
1	3312401220200	RC0402FR-07240RL	Resistance, 240ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3312401220400	R0402RXX241XJ16LTA	Resistance, 240ohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3314701230300	W04X471JTL	Resistance, 470ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		2	R535, R539		Walzin
1	3314701230200	RC0402JR-07470RL	Resistance, 470ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3314701230400	R0402RXX471XJ16LTA	Resistance, 470ohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3310012230300	W04X102JTL	Resistance, 1Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		15	R314, R316, R501, R504, R521, R523, R623, R624, R625, R626, R621, R622, R623, R624, R307		Walzin
1	3310012230200	RC0402JR-071K	Resistance, 1Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310012230400	R0402RXX102XJ16LTA	Resistance, 1Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3311R52230300	W04X152JTL	Resistance, 1.5Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		4	R201, R502, R503, R522		Walzin
1	3311R52230200	RC0402JR-071K5	Resistance, 1.5Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3311R52230400	R0402RXX152XJ16LTA	Resistance, 1.5Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3310022230300	W04X202JTL	Resistance, 2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R614		Walzin
1	3310022230200	RC0402JR-072KL	Resistance, 2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310022230400	R0402RXX202XJ16LTA	Resistance, 2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3312R22230300	W04X222JTL	Resistance, 2.2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		4	R204, R205, R206, R207		Walzin
1	3312R22230200	RC0402JR-072KL	Resistance, 2.2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3312R22230400	R0402RXX222XJ16LTA	Resistance, 2.2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3313R32230300	W04X332JTL	Resistance, 3.3Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		3	R303, R573, R574		Walzin
1	3313R32230200	RC0402JR-073K3	Resistance, 3.3Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3313R32230400	R0402RXX332XJ16LTA	Resistance, 3.3Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3314R72230300	W04X472JTL	Resistance, 4.7Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R831		Walzin
1	3314R72230200	RC0402JR-074K7	Resistance, 4.7Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3314R72230400	R0402RXX472XJ16LTA	Resistance, 4.7Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3315R12230300	W04X510FTL	Resistance, 5.1Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R203		Walzin
1	3315R12230200	RC0402FR-075K1L	Resistance, 5.1Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3315R12230400	R0402RXX512XJ16LTA	Resistance, 5.1Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3317R52230300	W04X752JTL	Resistance, 7.5Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R762		Walzin
1	3317R52230200	RC0402JR-077K5	Resistance, 7.5Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3317R52230400	R0402RXX752XJ16LTA	Resistance, 7.5Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3318R22230300	W04X822JTL	Resistance, 8.2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		2	R411, R412		Walzin
1	3318R22230200	RC0402JR-078K2L	Resistance, 8.2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3318R22230400	R0402RXX822XJ16LTA	Resistance, 8.2Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3310102230300	W04X103JTL	Resistance, 10Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		2	R627, R852		Walzin
1	3310102230200	RC0402JR-0710K	Resistance, 10Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310102230400	R0402RXX103XJ16LTA	Resistance, 10Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	33116R9223000	W04X1692FTL	Resistance, 16.9Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R306		Walzin
1	33116R9222000	RC0402FR-0716K9L	Resistance, 16.9Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310172220400	R0402RXX1692F16LTA	Resistance, 16.9Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3310242230300	W04X243JTL	Resistance, 24Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R628		Walzin
1	3310242230200	RC0402JR-0724K	Resistance, 24Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					Yageo
1	3310242230400	R0402RXX243XJ16LTA	Resistance, 24Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm					ETANG
0	3310272230300	W04X273JTL	Resistance, 27Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm		1	R308		Walzin

1	3310272230200	RC0402JR-0727K	Resistance, 27Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm				Yageo
1	3310272230400	RC0402RXK273XJ16L7A	Resistance, 27Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm				ETANG
0	3310392220300	WR04X3902FTL	Resistance, 39Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm	1	R302		Walsin
1	3310392220200	RC0402FR-0739K	Resistance, 39Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm				Yageo
1	3310392220400	RC0402RXK393XJ16L7A	Resistance, 39Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm				ETANG
0	3310472230300	WR04X473JTL	Resistance, 47Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm	6	R209, R534, R572, R761, R1026, R1027		Walsin
1	3310472230200	RC0402JR-0747K	Resistance, 47Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm				Yageo
1	3310472230400	RC0402RXK473XJ16L7A	Resistance, 47Kohm±5%, 1/16W, 0402, 1.05±0.55±0.4mm				ETANG
0	3311002220300	WR04X1003FTL	Resistance, 100Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm	1	R603		Walsin
1	3311002220200	RC0402FR-07100K	Resistance, 100Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm				Yageo
1	3311002220400	RC0402RXK104XJ16L7A	Resistance, 100Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm				ETANG
0	3313302220300	WR04X3303FTL	Resistance, 330Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm	1	R301		Walsin
1	3313302220200	RC0402FR-07330K	Resistance, 330Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm				Yageo
1	3313302220400	RC0402RXK334XJ16L7A	Resistance, 330Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm				ETANG
0	3314702220300	WR04X4703FTL	Resistance, 470Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm	1	R533		Walsin
1	3314702220200	RC0402FR-07470K	Resistance, 470Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm				Yageo
1	3314702220400	RC0402RXK474XJ16L7A	Resistance, 470Kohm±1%, 1/16W, 0402, 1.05±0.55±0.4mm				ETANG
0	3414R34239700	C0402C0G4R3C500NY	Capacitance, 4.3pF±0.25pF, 50V, COG, 0402, 1.05±0.55±0.55mm	2	C651, C652		ETANG
1	3414R34239800	CL05C4R3CB5NNC	Capacitance, 4.3pF±0.25pF, 50V, COG, 0402, 1.05±0.55±0.55mm				Samsung
1	3414R34239D00	0402MR3C500CT	Capacitance, 4.3pF±0.25pF, 50V, COG, 0402, 1.05±0.55±0.55mm				Walsin
0	3410154239700	C0402C0G150J500NY	Capacitance, 15pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm	1	C735		ETANG
1	3410154239800	CL05C150JB5NNC	Capacitance, 15pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Samsung
1	3410154239D00	0402N150J500CT	Capacitance, 15pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Walsin
0	3410184239700	C0402C0G180J500NY	Capacitance, 18pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm	3	C723, C725, C621		ETANG
1	3410184239800	CL05C180JB5NNC	Capacitance, 18pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Samsung
1	3410184239D00	0402N180J500CT	Capacitance, 18pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Walsin
0	3410224239700	C0402C0G220J500NY	Capacitance, 22pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm	3	C631, C635, C638		ETANG
1	3410224239800	CL05C220JB5NNC	Capacitance, 22pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Samsung
1	3410224239D00	0402N220J500CT	Capacitance, 22pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Walsin
0	3410334239700	C0402C0G330J500NY	Capacitance, 33pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm	15	C303, C524, C525, C527, C513, C511, C533, C534, C901, C904, C905, C911, C914, C915, L679		ETANG
1	3410334239800	CL05C330JB5NNC	Capacitance, 33pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Samsung
1	3410334239D00	0402N330J500CT	Capacitance, 33pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Walsin
0	3410394239700	C0402C0G390J500NY	Capacitance, 39pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm	1	C641		ETANG
1	3410394239800	CL05C390JB5NNC	Capacitance, 39pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Samsung
1	3410394239D00	0402N390J500CT	Capacitance, 39pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Walsin
0	3410364239700	C0402C0G360J500NY	Capacitance, 36pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm	2	C624, C691		ETANG
1	3410364239800	CL05C360JB5NNC	Capacitance, 36pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Samsung
1	3410364239D00	0402N360J500CT	Capacitance, 36pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Walsin
0	3411004239700	C0402C0G101J500NY	Capacitance, 100pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm	5	C525, C512, C702, C708, C711		ETANG
1	3411004249700	C0402C0G101K500NY	Capacitance, 100pF±10%, 50V, COG, 0402, 1.05±0.55±0.55mm				ETANG
1	3411004239800	CL05C101JB5NNC	Capacitance, 100pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Samsung
1	3411004239D00	0402N101J500CT	Capacitance, 100pF±5%, 50V, COG, 0402, 1.05±0.55±0.55mm				Walsin
0	3412204249700	C0402X7R221K300NY	Capacitance, 220pF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm	2	C634, C577		ETANG
1	3412204249800	CL05B221KB5NNC	Capacitance, 220pF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm				Samsung
1	3412204249D00	0402B221K500CT	Capacitance, 220pF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm				Walsin
0	3410015249700	C0402X7R102K500NY	Capacitance, 1nF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm	4	C579, C580, R313, R701		ETANG
1	3410015249800	CL05B102KB5NNC	Capacitance, 1nF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm				Samsung
1	3410015249D00	0402B102K500CT	Capacitance, 1nF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm				Walsin
0	3414R75249700	C0402X7R472K500NY	Capacitance, 4.7nF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm	1	C706		ETANG
1	3414R75249800	CL05B472KB5NNC	Capacitance, 4.7nF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm				Samsung
1	3414R75249D00	0402B472K500CT	Capacitance, 4.7nF±10%, 50V, X7R, 0402, 1.05±0.55±0.55mm				Walsin
0	3410105244700	C0402X7R103K160NY	Capacitance, 10nF±10%, 16V, X7R, 0402, 1.05±0.55±0.55mm	1	C710		ETANG
1	3410105244800	CL05B103KB5NNC	Capacitance, 10nF±10%, 16V, X7R, 0402, 1.05±0.55±0.55mm				Samsung
1	3410105244D00	0402B103K160CT	Capacitance, 10nF±10%, 16V, X7R, 0402, 1.05±0.55±0.55mm				Walsin
1	3410105244701	C0402X3R103K160NY	Capacitance, 10nF±10%, 16V, X3R, 0402, 1.05±0.55±0.55mm				ETANG
0	3410155245700	C0402X7R153K160NY	Capacitance, 15nF±10%, 16V, X7R, 0402, 1.05±0.55±0.55mm	2	C575, C576		ETANG
1	3410155245800	CL05B153KB5NNC	Capacitance, 15nF±10%, 16V, X7R, 0402, 1.05±0.55±0.55mm				Samsung
1	3410155245D00	0402B153K160CT	Capacitance, 15nF±10%, 16V, X7R, 0402, 1.05±0.55±0.55mm				Walsin
0	3411005153700	C0201X3R104M100NY	Capacitance, 100nF±20%, 10V, X3R, 0201, 0.63±0.33±0.33mm	37	C101, C102, C103, C106, C107, C108, C109, C110, C113, C115, C116, C117, C118, C314, C318, C325, C339, C399, C403, C404, C408, C411, C413, C431, C432, C501, C502, C521, C522, C705, C707, C811, C813, C815, C1021, C1022, C1024		ETANG
1	3411005143700	C0201X3R104K100NY	Capacitance, 100nF±10%, 10V, X3R, 0201, 0.63±0.33±0.33mm				ETANG
1	3411005143800	CL05A104KFB5NNC	Capacitance, 100nF±10%, 10V, X3R, 0201, 0.63±0.33±0.33mm				Samsung
1	3411005143D00	0201X104K100	Capacitance, 100nF±10%, 10V, X3R, 0201, 0.63±0.33±0.26mm				Walsin
0	3411005253710	C0402X3R104M100NY	Capacitance, 100nF±20%, 10V, X3R, 0402, 1.05±0.55±0.55mm	1	C105		ETANG
1	3411005243700	C0402X3R104K100NY	Capacitance, 100nF±10%, 10V, X3R, 0402, 1.05±0.55±0.55mm				ETANG
1	3411005243800	CL05A104KFB5NNC	Capacitance, 100nF±10%, 10V, X3R, 0402, 1.05±0.55±0.55mm				Samsung
1	3411005244800	CL05B104KB5NNC	Capacitance, 100nF±10%, 16V, X7R, 0402, 1.05±0.55±0.55mm				Samsung
1	3411005243D00	0402X104K100CT	Capacitance, 100nF±10%, 10V, X3R, 0402, 1.05±0.55±0.55mm				Walsin
0	3412205143700	C0402X3R224K100NY	Capacitance, 220nF±10%, 10V, X3R, 0402, 1.05±0.55±0.55mm	1	C714		ETANG
1	3412205153700	C0402X3R224M100NY	Capacitance, 220nF±20%, 10V, X3R, 0402, 1.05±0.55±0.55mm				ETANG
1	3412205143800	CL05A224KFB5NNC	Capacitance, 220nF±10%, 10V, X3R, 0402, 1.05±0.55±0.55mm				Samsung

1	341205143000	0402X24K100CT	Capacitance, 220nF±10%, 10V, XSR, 0402, 1.05±0.55±0.55mm				Walsin
0	3414705243700	C0402X3R474K100NT	Capacitance, 470nF±10%, 10V, XSR, 0402, 1.05±0.55±0.55mm	8		C602, C603, C605, C606, C607, C608, C763, C830	EVANG
1	3414705243800	CLO5A474KPN00NC	Capacitance, 470nF±10%, 10V, XSR, 0402, 1.05±0.55±0.55mm				Samsung
1	3414705243900	0402X474K100CT	Capacitance, 470nF±10%, 10V, XSR, 0402, 1.05±0.55±0.55mm				Walsin
1	3414705253700	C0402X3R474M100NT	Capacitance, 470nF±20%, 10V, XSR, 0402, 1.05±0.55±0.55mm				EVANG
0	3410016242700	C0402X3R105K6R3NY/T	Capacitance, 1uF±10%, 6.3V, XSR, 0402, 1.05±0.55±0.55mm	28		C104, C112, C114, C119, C120, C121, C122, C308, C309, C312, C313, C315, C317, C320, C330, C405, C601, C604, C701, C709, C728, C761, C764, C814, C816, C831, C803, C913	EVANG
1	3410016242800	CLO5A105KQ00NC	Capacitance, 1uF±10%, 6.3V, XSR, 0402, 1.05±0.55±0.55mm				Samsung
1	3410016242900	0402X105K6R3CT	Capacitance, 1uF±10%, 6.3V, XSR, 0402, 1.05±0.55±0.55mm				Walsin
1	3410016252700	C0402X3R105M6R3NT	Capacitance, 1uF±20%, 6.3V, XSR, 0402, 1.05±0.55±0.55mm				EVANG
0	3410016344700	C0603X3R105K160NY	Capacitance, 1uF±10%, 16V, XSR, 0603, 1.80±0.95±0.95mm	1		C301	EVANG
1	3410016344800	CL10A105K0200NC	Capacitance, 1uF±10%, 16V, XSR, 0603, 1.80±0.95±0.95mm				Samsung
1	3410016344900	0603X105K160CT	Capacitance, 1uF±10%, 16V, XSR, 0603, 1.80±0.95±0.95mm				Walsin
1	3410016354700	C0603X3R105M160NY	Capacitance, 1uF±20%, 16V, XSR, 0603, 1.80±0.95±0.95mm				EVANG
0	3412R26252700	C0402X3R225M6R3NT	Capacitance, 2.2uF±20%, 6.3V, XSR, 0402, 1.05±0.55±0.55mm	10		C123, C124, C319, C503, C712, C713, C812, C930, C373, C374	EVANG
1	3412R26252800	CLO5A225MQ00NC	Capacitance, 2.2uF±20%, 6.3V, XSR, 0402, 1.05±0.55±0.55mm				Samsung
0	3414R76342700	C0603X3R475K6R3NY	Capacitance, 4.7uF±10%, 6.3V, XSR, 0603, 1.80±0.95±0.95mm	7		C123, C401, C402, C407, C526, C572, C578	EVANG
1	3414R76342800	CL10A475KQ00NC	Capacitance, 4.7uF±10%, 6.3V, XSR, 0603, 1.80±0.95±0.95mm				Samsung
1	3414R76342900	0603X475K6R3CT	Capacitance, 4.7uF±10%, 6.3V, XSR, 0603, 1.80±0.95±0.95mm				Walsin
1	3414R76352700	C0603X3R475M6R3NY	Capacitance, 4.7uF±20%, 6.3V, XSR, 0603, 1.80±0.95±0.95mm				EVANG
0	3410106352700	C0603X3R105M6R3NT	Capacitance, 10uF±20%, 6.3V, XSR, 0603, 1.80±0.95±0.95mm	14		C126, C127, C128, C302, C303, C306, C310, C311, C328, C331, C332, C819, C879, C887	EVANG
1	3410106352800	CL10A105MQ00NC	Capacitance, 10uF±20%, 6.3V, XSR, 0603, 1.80±0.90±0.90mm				Samsung
1	3410106352900	0603X105M6R3CT	Capacitance, 10uF±20%, 6.3V, XSR, 0603, 1.80±0.90±0.90mm				Walsin
0	3511R55250900	SDCL100SC1N5STDF	Inductance, 1.5nH±0.3nH, 0402, DCR=0.10ohm, Imax=300mA, 1.15±0.65±0.65mm	2		L673, L677	Sunlord
1	3511R55250900	MGCI100ST1N5ST-LF	Inductance, 1.5nH±0.3nH, 0402, DCR=0.10ohm, Imax=400mA, 1.15±0.65±0.65mm				Microgate
1	3511R55250900	HCI100SF-1N5S-M8	Inductance, 1.5nH±0.3nH, 0402, DCR=0.10ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3510205250900	SDCL100SC2N0STDF	Inductance, 2.0nH±0.3nH, 0402, DCR=0.20ohm, Imax=300mA, 1.15±0.65±0.65mm	1		L639	Sunlord
1	3510205250900	MGCI100ST2N0ST-LF	Inductance, 2.0nH±0.3nH, 0402, DCR=0.20ohm, Imax=300mA, 1.15±0.65±0.65mm				Microgate
1	3510205250900	HCI100SF-2N0S-M8	Inductance, 2.0nH±0.3nH, 0402, DCR=0.12ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3512R25250900	SDCL100SC2N2STDF	Inductance, 2.2nH±0.3nH, 0402, DCR=0.20ohm, Imax=300mA, 1.15±0.65±0.65mm	1		L621	Sunlord
1	3512R25250900	MGCI100ST2N2ST-LF	Inductance, 2.2nH±0.3nH, 0402, DCR=0.12ohm, Imax=400mA, 1.15±0.65±0.65mm				Microgate
1	3512R25250900	HCI100SF-2N2S-M8	Inductance, 2.2nH±0.3nH, 0402, DCR=0.13ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3510035250900	SDCL100SC3N0STDF	Inductance, 3.0nH±0.3nH, 0402, DCR=0.200ohm, Imax=300mA, 1.15±0.65±0.65mm	1		L622	Sunlord
1	3510035250900	MGCI100ST3N0ST-LF	Inductance, 3.0nH±0.3nH, 0402, DCR=0.150ohm, Imax=400mA, 1.15±0.65±0.65mm				Microgate
1	3510035250900	HCI100SF-3N0S-M8	Inductance, 3.0nH±0.3nH, 0402, DCR=0.160ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3513R65250900	SDCL100SC3N6STDF	Inductance, 3.6nH±0.3nH, 0402, DCR=0.20ohm, Imax=300mA, 1.15±0.65±0.65mm	1		L634	Sunlord
1	3513R65250900	MGCI100ST3N6ST-LF	Inductance, 3.6nH±0.3nH, 0402, DCR=0.17ohm, Imax=400mA, 1.15±0.65±0.65mm				Microgate
1	3513R65250900	HCI100SF-3N6S-M8	Inductance, 3.6nH±0.3nH, 0402, DCR=0.20ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3514R35250900	SDCL100SC4N3STDF	Inductance, 4.3nH±0.3nH, 0402, DCR=0.200ohm, Imax=300mA, 1.15±0.65±0.65mm	1		L653	Sunlord
1	3514R35250900	MGCI100ST4N3ST-LF	Inductance, 4.3nH±0.3nH, 0402, DCR=0.210ohm, Imax=300mA, 1.15±0.65±0.65mm				Microgate
1	3514R35250900	HCI100SF-4N3S-M8	Inductance, 4.3nH±0.3nH, 0402, DCR=0.200ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3515R65250900	SDCL100SC5N6STDF	Inductance, 5.6nH±0.3nH, 0402, DCR=0.30ohm, Imax=300mA, 1.15±0.65±0.65mm	1		L680	Sunlord
1	3515R65250900	MGCI100ST5N6ST-LF	Inductance, 5.6nH±0.3nH, 0402, DCR=0.23ohm, Imax=300mA, 1.15±0.65±0.65mm				Microgate
1	3515R65250900	HCI100SF-5N6S-M8	Inductance, 5.6nH±0.3nH, 0402, DCR=0.23ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3516R25250900	SDCL100SC6N2STDF	Inductance, 6.2nH±0.3, 0402, DCR=0.30ohm, Imax=300mA, 1.15±0.65±0.65mm	2		L627, L628	Sunlord
1	3516R25250900	MGCI100ST6N2ST-LF	Inductance, 6.2nH±0.3, 0402, DCR=0.25ohm, Imax=300mA, 1.15±0.65±0.65mm				Microgate
1	3516R25250900	HCI100SF-6N2S-M8	Inductance, 6.2nH±0.3, 0402, DCR=0.25ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3517R55250900	SDCL100SC7N5JTDJF	Inductance, 7.5nH±5%, 0402, DCR=0.40ohm, Imax=300mA, 1.15±0.65±0.65mm	2		L630, L721	Sunlord
1	3517R55250900	MGCI100ST7N5JT-LF	Inductance, 7.5nH±5%, 0402, DCR=0.35ohm, Imax=300mA, 1.15±0.65±0.65mm				Microgate
1	3517R55250900	HCI100SF-7N5J-M8	Inductance, 7.5nH±5%, 0402, DCR=0.25ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3510125250900	SDCL100SC12NJTJDF	Inductance, 12nH±5%, 0402, DCR=0.50ohm, Imax=300mA, 1.15±0.65±0.65mm	2		L623, L624	Sunlord
1	3510125250900	MGCI100ST12NJT-LF	Inductance, 12nH±5%, 0402, DCR=0.50ohm, Imax=300mA, 1.15±0.65±0.65mm				Microgate
1	3510125250900	HCI100SF-12NJ-M8	Inductance, 12nH±5%, 0402, DCR=0.40ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3510275250900	SDCL100SC27NJTDJF	Inductance, 27nH±5%, 0402, DCR=0.70ohm, Imax=300mA, 1.15±0.65±0.65mm	1		L681	Sunlord
1	3510275250900	MGCI100ST27NJ-LF	Inductance, 27nH±5%, 0402, DCR=1.00ohm, Imax=300mA, 1.15±0.65±0.65mm				Microgate
1	3510275250900	HCI100SF-27NJ-M8	Inductance, 27nH±5%, 0402, DCR=0.70ohm, Imax=300mA, 1.05±0.55±0.55mm				TAI-TECH
0	3510335250900	SDCL100SC33NJTDJF	Inductance, 33nH±5%, 0402, DCR=0.80ohm, Imax=200mA, 1.15±0.65±0.65mm	1		L678	Sunlord
1	3510335250900	MGCI100ST33NJ-LF	Inductance, 33nH±5%, 0402, DCR=1.00ohm, Imax=200mA, 1.15±0.65±0.65mm				Microgate
1	3510335250900	HCI100SF-33NJ-M8	Inductance, 33nH±5%, 0402, DCR=0.80ohm, Imax=200mA, 1.05±0.55±0.55mm				TAI-TECH
0	3510395250900	SDCL100SC39NJTDJF	Inductance, 39nH±5%, 0402, DCR=1.00ohm, Imax=200mA, 1.15±0.65±0.65mm	2		L626, L633	Sunlord
1	3510395250900	MGCI100ST39NJ-LF	Inductance, 39nH±5%, 0402, DCR=1.30ohm, Imax=200mA, 1.15±0.65±0.65mm				Microgate
1	3510395250900	HCI100SF-39NJ-M8	Inductance, 39nH±5%, 0402, DCR=0.90ohm, Imax=200mA, 1.05±0.55±0.55mm				TAI-TECH
0	3510825250900	SDCL100SC82NJTDJF	Inductance, 82nH±5%, 0402, DCR=2.40ohm, Imax=150mA, 1.15±0.65±0.65mm	1		L702	Sunlord
1	3510825250900	MGCI100ST82NJ-LF	Inductance, 82nH±5%, 0402, DCR=2.10ohm, Imax=150mA, 1.15±0.65±0.65mm				Microgate
1	3510825250900	HCI100SF-82NJ-M8	Inductance, 82nH±5%, 0402, DCR=1.30ohm, Imax=150mA, 1.05±0.55±0.55mm				TAI-TECH
0	3511305250900	SDCL100SC150NJTDJF	Inductance, 150nH±5%, 0402, DCR=3.2ohm, Imax=150mA, 1.15±0.65±0.65mm	1		B536	Sunlord
1	3511305250900	MGCI100ST150JT-LF	Inductance, 150nH±5%, 0402, DCR=2.35ohm, Imax=150mA, 1.15±0.65±0.65mm				Microgate
1	3511305250900	HCI100SF-150J-M8	Inductance, 150nH±5%, 0402, DCR=3.2ohm, Imax=140mA, 1.05±0.55±0.55mm				TAI-TECH
0	3512705250900	SDCL100SC270NJTDJF	Inductance, 270nH±5%, 0402, DCR=4.5ohm, Imax=100mA, 1.15±0.65±0.65mm	4		L501, L502, L513, L514	Sunlord
1	3512705250900	MGCI100ST270JT-LF	Inductance, 270nH±5%, 0402, DCR=2.85ohm, Imax=50mA, 1.15±0.65±0.65mm				Microgate
1	3512705250900	HCI100SF-270J-M8	Inductance, 270nH±5%, 0402, DCR=4.8ohm, Imax=110mA, 1.05±0.55±0.55mm				TAI-TECH
0	351R686850901	SPH252010R68MTY02	powerInductance, 0.68uH±20%, 2520, DCR=0.065ohm, Imax=3200mA, 2.5±2.0±1.0mm	2		L301, L302	Sunlord

1	351R686850J00	WIP252012Q-R68M	powerInductance, 0.68uH±20%, 2520, DCR=0.066ohm, I _{max} =3400mA, 2.5*2.0*1.0mm				Juhang
1	351R686850900	SPH252012RH68MT	powerInductance, 0.68uH±20%, 2520, DCR=0.051ohm, I _{max} =3000mA, 2.5*2.2*1.2mm				Sunlord
1	351R686850400	UHP252012WF-R68M	powerInductance, 0.68uH±20%, 2520, DCR=0.051ohm, I _{max} =3000mA, 2.5*2.2*1.2mm				TAI-TECH
0	3530751250900	SZ1005G750TF	beads, 75ohm±25%, 0402, DCR=0.3ohm, I _r =600mA, 1.15*0.65*0.65mm	2	B571, B572		Sunlord
1	3530751250800	MGB1005MT50H	beads, 75ohm±25%, 0402, DCR=0.3ohm, I _r =600mA, 1.15*0.65*0.65mm				Microgate
0	3530012250900	HZ1005K102TF	beads, 1000ohm±25%, DCR=1.8ohm, I _r =30mA, 0402, 1.15*0.65*0.65mm	3	B533, B534, B535		Sunlord
1	3530012250901	GZ1005D102TF	beads, 1000ohm±25%, DCR=1.2ohm, I _r =100mA, 0402, 1.15*0.65*0.65mm				Sunlord
1	3530011250000	MCB1005B102EPF	beads, 1000ohm±25%, DCR=1.0ohm, I _r =200mA, 0402, 1.15*0.65*0.65mm				Juhang
1	3530012250800	MGB1005M102H	beads, 1000ohm±25%, DCR=1.3ohm, I _r =100mA, 0402, 1.15*0.65*0.65mm				Microgate
1	3530012254700	FCM1005NF-102T04	beads, 1000ohm±25%, DCR=1.1ohm, I _r =400mA, 0402, 1.1*0.6*0.6mm				TAI-TECH
0	361L7WC193SN5	L7W-C193SN5	LED, 5mA, 2.65"3.15V, 1.6*0.8*0.35mm	2	LED831, LED832		LITEON
1	361HT193BP500	HT-193BP5	LED, 5mA, 2.85"3.15V, 1.6*0.8*0.40mm				Hongqi
1	361ASP194W1D0	A-SP194W1D-C01-4T	LED, 5mA, 2.7"3.3V, 1.6*0.8*0.40mm				AMICC
0	32PAW0736FCR0	AW0736FCR	X power frequency discharge 2.0*2.0*0.9mm	1	U570		AWINIC
0	32SAW9565QNR0	AW9565QNR	6 charge pump parallel backlight driver IC 9PIN-16L, 3*3*0.9mm	1	U760		AWINIC
0	32GRFIP16080	RFDIP1608060TM762	GPS-BT/WLAN Duplexer, 1.6*0.8*0.6mm	1	U721		Walzin
0	32JMA22200000	EMA222	The acceleration sensor, three axis, ±2g to ±16g, 2*2*0.9mm	1	U1020		BOSCH
1	32JMA222EP00	EMA222E(F)	The acceleration sensor, three axis, ±2g to ±16g, 2*2*0.9mm				BOSCH
1	32JMA22300000	EMA223	The acceleration sensor, three axis, ±2g to ±16g, 2*2*0.9mm				BOSCH
0	324H9TA04GH4M	H9TA4GH2GDMCPR-4GM	4Gb (256Mb X 16)NAND +2Gb (64Mb X 32)LPDDR2-54B 162-ball FBGA, 0.5 pitch 13.1*11.6*1.0 mm	1	U401		Hynix
1	324MT29RZ4CD2	MT29RZ4CD2ZHGSR-18 W. 50E	4Gb (256Mb X 16)NAND +2Gb (64Mb X 32)LPDDR2-54B 162-ball FBGA, 0.5 pitch 11.5*13*0.9mm				Micron
1	324KSLCBL2GA2CA	KSLCBL2GA2CA	4Gb (256Mb X 16)NAND +2Gb (64Mb X 32)LPDDR2-54B 162-ball FBGA, 0.5 pitch 13.1*11.6*1.0 mm				Kingston
1	324KSLCBL2RA2CA	KSLCBL2RA2CA	4*2 NAND+LPDDR2, Nanya SLC				Kingston
1	324NCPFS4N2A0	NCPFS4N2A	4Gb (256Mb X 16)NAND +2Gb (64Mb X 32)LPDDR2-54B 162-ball FBGA, 0.5 pitch 13.1*11.6*1.0 mm				Qundeng
0	329BUC07005000	BUC7005	Low noise amplifier for GNSS, XSON6, 1.5*1.05*0.5mm	1	U724		NXP
1	329AR01590000	AR0159	Low noise amplifier for GNSS, XSON6, 1.5*1.05*0.5mm				Airoha
1	329AW300SDNR0	AW300SDNR	Low noise amplifier for GNSS, XSON6, 1.5*1.0*0.6mm				AWINIC
0	321MT61660000	MT6166V/A	MTK 2G/3G-FDD/TDD Transceiver, 4.6*4.6*0.9mm	1	U600		MTK
0	321MT6323AA00	MT6323GA	MTK PMIC, VFBGA-145L, 5.8*5.8*1mm	1	U301		MTK
0	321MT6572A300	MT6572A/X	MT6572M WCDMA smartphone application processor, 10.7*10.7*1.1mm, 428 balls	1	U101		MTK
0	321MT6627N000	MT6627N/A	MTK WLAN/Bluetooth/FM/GPS 4-in-1 IC, 5.0*5.0*0.9mm	1	U700		MTK
0	3A5SAYFHB36MC	SAYFHB36MCOFOA	BAW/SAY Duplexer WCDMA BAND V 2*1.6*0.35mm	1	U655		Murata
0	3A5SAYRF1695H	SAYRF1695HQFOA	BAW/SAY Duplexer WCDMA BAND I 2*1.6*0.6mm	1	U651		Murata
0	32DSKY7773800	SKY77738	WCDMA/HSDPA/HSUPA/HSPA+(BAND I, II, V, VII) PA, 3*4.2*0.9mm	1	U660		Skyworks
0	32DAP66840000	AP6684	CSM/GPRS/Downlink EDGE PA, 850/900/1800/1900, 4TRX, 6*6*0.99mm	1	U610		AIROHA
0	3A32012090BM3	FBBLN2012090BM3T23	Dual pathBalun, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm	1	U611		Walzin
1	3A5BD001220L0	BD0012-20L0820T/LF	Dual pathBalun, 869-960MHz, 1805-1990MHz, 2.1*1.35*1.05mm				ACX
0	3A51570001400	SAFEB1G57KEFO0R15	GPS SAW, 1.35*1.05*0.6mm	1	U722		MURATA
0	391EXS00AC505	EXS00A-CS05258	With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm	1	X600		NDK
1	3910226000004	0226000004	With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm				TXC
1	391CT25000B26	CT2500B26000C00F2ZA1	With thermosensitive Resistance crystal, 26M, 7.0pF, 10ppm, 2.5*2.0*0.95mm				Jingxi
0	365G325V1T1G	SIG325V1T1G	TVS, If=5mA, V _{rs} =3.1V, 500mW, 90D-323, 2.7*1.35*1.1mm	1	D302		SIG
1	365M325V1500	M325V1-5	TVS, If=5mA, V _{rs} =3.1V, 500mW, 90D-323, 2.7*1.4*1.1mm				SINO
0	326PT236T30E2	PT236T30E2	PNP triode, I _{c(max)} =3A, SOT-23-6L, 3.02*2.95*1.25mm	1	U302		Prisemi
1	326WPT2F30000	WPT2F30	PNP triode, I _{c(max)} =3A, SOT-23-6L, 3.02*2.95*1.25mm				WILL
1	326CJ10P20DE6	CJ10P20DE6	PNP triode, I _{c(max)} =2.5A, SOT-23-6L, 3.02*2.95*1.25mm				Changdian
1	373SBT3853200	SBT3853PT2G	PNP triode, I _{c(max)} =2A, TSOP-6, 3.10*3.00*1.10mm				SIG
1	373CJL818C000	CJL818C	PNP triode, I _{c(max)} =3A, SOT-23-6L, 3.02*2.95*1.25mm				JCST
1	373LMBT35200M	LMBT35200MT1G	PNP triode, I _{c(max)} =3A, SOT-23-6L				LRC
0	382SIS302NT1G	SIS302NT1G	N-Channel MOS with diode, V _{gs(th)} =0.45"0.9V, SC-89, 1.70*1.70*0.8mm	2	D301, Q801		SIG
1	382WNM40023TR	WNM4002-3/TR	N-Channel MOS with diode, V _{gs(th)} =0.35"1.0V, SOT-323, 1.75*1.70*0.90mm				WILL
1	382CJ41530000	CJ4153	N-Channel MOS with diode, V _{gs(th)} =0.35"1.0V, SOT-323, 1.90*1.70*0.60mm				Changdian
1	382PNM523T201	PNM523T201E0	N-Channel MOS with diode, V _{gs(th)} =0.5"1.1V, SOT-323, 1.75*1.70*0.9mm				Prisemi
0	33401042530901	SDV1005S5R5C100NPTF	ESD, The varistor, V _{dc} =5.5V, 10pF, 0402, 1.15*0.65*0.65mm	6	V301, V302, V331, V332, V333, V364		Sunlord
1	3340104253P00	CKD402100V05	ESD, The varistor, V _{dc} =5.5V, 10pF, 0402, 1.15*0.6*0.6mm				Juhang
0	3340504265900	SDV1005E180C500NPTF	ESD, The varistor, V _{dc} =18V, 50pF, 0402, 1.15*0.65*0.65mm	1	V561		Sunlord
1	3340104253P00	CKD402100V18	ESD, The varistor, V _{dc} =18V, 10PF, 0402, 1.15*0.6*0.6mm				Juhang
0	3340R54206900	SDV1005H260C0R5VPTF	ESD, The varistor, V _{dc} =26V, 0.5pF, 0402, 1.15*0.65*0.65mm	2	V362, V363		Sunlord
1	3340R54206901	SDV1005S3R5C0R5VPTF	ESD, The varistor, V _{dc} =5.5V, 0.5pF, 0402, 1.15*0.65*0.65mm				Sunlord
0	365S1G9D50500	SIG9D5.05T3G	ESD Bipolar TVS tube, 15pF, 5V, 1.05*0.65*0.40mm	1	V334		SIG
1	365D7ESDBLC5V	D7ESDBLC5V0LED02	ESD Bipolar TVS tube, 12pF, 5V, 1.05*0.65*0.55mm				JCST
1	365PESDNC9D5V	PESDNC9D5VB	ESD Bipolar TVS tube, 15pF, 5V, 1.05*0.65*0.43mm				Prisemi
1	365SIG8D505T5	SIG8D5.05T3G	ESD Bipolar TVS tube, 10pF, 5V, 1.05*0.65*0.37mm				SIG
0	3B7CAH163S107	CAH11-08163-S107	Flip T-F card, 8pin, 1.1pitch, L*W*H=13.60*13.40*H1.60mm	1	J330		LCN
1	3B70908211160	09-0821116	Flip T-F card, 8pin, 1.1pitch, L*W*H=13.60*13.40*H1.60mm				Xinwei
1	3B7TF080X0120	A-TF080X-012	Flip T-F card, 8pin, 1.1pitch, L*W*H=13.60*13.30*H1.60mm				Chenyongshen
0	3B63062113615	03-0621136-15	1.5H general bridge with a gear SIM card, fixed ground pad at, 6PIN, L*W*H=16.40*16.30*H1.50	2	J910, J920		Xinwei
1	3B6C906153517	CAF99-06153-G127	1.5H general bridge with a gear SIM card, fixed ground pad at, 6PIN, L*W*H=16.40*16.30*H1.50				LCN
1	3B6S08008B150	S08-008B15F0	1.5H general bridge with a gear SIM card, fixed ground pad at, 6PIN, L*W*H=16.40*16.40*H1.50				Hongrida
1	3B6SIM06X0030	A-SIM06X-003	1.5H general bridge with a gear SIM card, fixed ground pad at, 6PIN, L*W*H=16.40*16.30*H1.50				Chenyongshen
0	3B1FP243AH006	FP243AH-006G10M	6PIN-ZIF connector, 0.5pitch, L*W*H=5*2.9*1mm	1	J831		houxuteng

1	3B1B250906G31	BL509-06G31-TAH1	6PIN-ZIF connector, 0.5pitch, L*W*H=5*2.9*1mm				RT shen
0	3B38180000010	S18000001	RF test, 3.0*3.0*1.75mm	1	A601		Dianlian
1	3B3M843026100	MMS430-2610RE3	RF test, 3.0*3.0*1.8mm				Murata
1	3B3C90P101000	C90P101-0000M-H	RF test, 3.0*3.0*1.75mm				Yide
0	3B29503254125	UAF95-03254-S125	Former DIP feet SMT type column free Spin-microUSB, L*W*H=7.5*5.0*2.45	1	J361		LCN
1	3B2050321115C	03-0321115-C	Former DIP feet SMT type column free Spin-microUSB, L*W*H=7.4*5.0*2.35				Xinwei
1	3B2MUB03F1160	A-MUB03F-116	Spin-microUSB block, plate type, former DIP feet SMT type column free, L*W*H=7.4*5.0*2.40				Chenyongshan
1	3B2ALPUB5B64	ALP-USB5-B64	Former DIP feet SMT type column free Spin-microUSB, L*W*H=7.4*5.0*2.40				Anhanpu
0	3B6PH63B03F35	PH6-3B03F35A	Oblique mouth 3.5 Headset seat, heavy plate before and after 0.8mm insertion intermediate mounted, 6pin, L*W*H=12.5*6.35*4.2mm	1	J431		hongrida
1	3B6ALPQ3508M4	ALP-JCK6-Q3508M-4	Oblique mouth 3.5 Headset seat, heavy plate before and after 0.8mm insertion intermediate mounted, 6pin, L*W*H=12.5*6.35*4.2mm				Anhanpu
0	3BSPAN3703423	PAN37-03423-0119	Blade type battery connector, without a positioning column, blade thickness=0.6, 3PIN pitch=3.7mm, L*W*H=9.45*4.70*H4.20mm	1	J301		LCN
1	3B3ALPBA70370	ALP-BAT037-42B	Blade type battery connector, without a positioning column, blade thickness=0.6, 3PIN pitch=3.7mm, L*W*H=9.5*4.0*H4.30mm				Anhanpu
1	3B3B07B03F42	B07-BE03F420	Blade type battery connector, without a positioning column, blade thickness=0.65, 3PIN pitch=3.7mm, L*W*H=9.5*4.70*H4.30mm				Hongrida
0	3G1SC12888001	SC12888-001	S201_RFSShielding, 39.33*31.04*1.6mm, Copper nickel zinc alloy	1	SH200		Latmu
1	3G1J585088100	J5850881-0300	S201_RFSShielding, 39.33*31.04*1.6mm, Copper nickel zinc alloy				Jinglian
0	3G1SC12896001	SC12896-001	S202_RFSShielding, 29.6*16.5*1.40mm, Copper nickel zinc alloy	1	SH600		Latmu
1	3G1J585089800	J5850898-0300	S202_RFSShielding, 29.6*16.5*1.40mm, Copper nickel zinc alloy				Jinglian
0	3G1SC12812003	SC12812-003	S200_WIFIShielding, 22.40*16.55*1.60mm, Copper nickel zinc alloy	1	SH900		Latmu
1	3G1J585075000	J5850750-0300	S200_WIFIShielding, 22.40*16.55*1.60mm, Copper nickel zinc alloy				Jinglian
0	4135202V1200H	S202_MB_V1.2	PCB, S202_MB_V1.2, 49.00*106.80*0.80mm board, a four board 204 80*106.80*0.80mm (no edge), 4 layers of 1 order plate	1			Hongshan
1	4135202V12000	S202_MB_V1.2	PCB, S202_MB_V1.2, 49.00*106.80*0.80mm board, a four board 204 80*106.80*0.80mm (no edge), 4 layers of 1 order plate				Wuzhou