

序号	料号	型号	物料描述	单耗	单位
20	S00013700038	QSC6270	BB+RF TRX WCDMA/GSM/GPRS/EDGE CSP424	1	EA
30	S00013400185	TY890A111222KA40	MEMO 512M16NAND+256M16DDR 1.8V BGA130 RO	1	EA
40	S00013600241	ACPM-5205	RF PA WCDMA850 3*3MM 10PIN RO	1	EA
50	S00013600303	ACPM-5202-LR1	RF PA WCDMA1900 3*3MM 10PIN RO	1	EA
60	S00013600082	TQM7M5012	RF PA Q-BAND GSM/EDGE-POLAR 5*5*1.1 RO	1	EA
	S00013600232	TQM7M5012H			
70	S00013600244	SAYFP836MCA0F00	SAW DPX W/CDMA800 50/50/100R 2.5*2.0 RO	1	EA
80	S00013600203	LMSP2PQK-857TEMP	ASM SP9T Q-BAND GSM/TD/UMTS*3 2.5*2.5 RO	1	EA
90	S00013600288	SAWEN1G84BH0F00	SAW RX GSM1800/1900 50R/150R 1.8*1.35 RO	1	EA
100	S00013600050	B39941-B9401-K610 SAFEA942MFL0F00	IC SAW GSM942.5MHZ 1.4*1.1 RO	1	EA
110	S00013600236	SAFEB1G88KA0F00	SAW TX CDMA1900 50/50R 1.4*1 RO	1	EA
120	S00014200019	CC7V-T1A-9PF	CRY XO 32KHZ 30PPM 9PF 3.2X1.5MM RO	1	EA
	S00014200098	Q13FC1350000400	CRY 32.768K 12.5PF +-20% 3.2*1.5*0.9 RO		
130	S00014200132	ENA3505A	CRY TCXO 19.2MHZ 2.8V 2.5*2.0*0.7 RO	1	EA
	S00014200133	1XXA19200AGD	CRY TCXO 19.2MHZ 2.8V 2.5*2.0*0.8 RO		
140	S00013300033	NC7SZ74L8X	D-TYPE FLIP-FLOP 1.6*1.6*0.55 RO	1	EA
	S00013300035	NLX1G74MUTCG	D-TYPE FLIT-FLOP UQFN8 RO		
150	S00015100022	BAT54L, 315	DIO SCHOTTKY VR=30V IO=200MA SOD882 RO	1	EA
160	S00015100012	PESD5V0S1BL	ESD VRWM=5.0V CD(TYP)=35PF SOD882 RO	3	EA
170	S00013600064	B39162B9417K610 SAFEB1G57FM0F00R12	SAW GPS1575.5MHZ 50/100R 1.35*1.05 RO	1	EA
180	S00013000078	TXB0102YZPR	LEVEL SHIFT 2BIT DUAL-SUPPLY BGA8 RO	2	EA
190	S00013600192	RGR6240	GPS RECEIVER RO	1	EA
200	S00012100150	GRM0335C1H390JD01D	CAP COG 39PF +/-5% 50V CH0201 RO	4	EA
210	S00012100215	CC0201JRNPO8BN330 GRM0335C1E330JD01D C0201COG330J250NT	CAP COG 33PF +/-5% 25V CH0201 RO	17	EA
220	S00012100034	F950J686MSAAQ2	CAP STA 68UF +/-20% 6.3V 321610 RO	1	EA
230	S00012100152	GRM033R61A104KE15D	CAP X5R 100NF +/-10% 10V CH0201 RO	40	EA
240	S00012100207	CC0201JRNPO8BN101	CAP CM1 100PF +/-5% 25V CH0201 RO	11	EA
	S00012100226	GRM0335C1H101JD01D	CAP CM1 100PF +/-5% 50V CH0201 RO		
250	S00014100172	HK0603 15NJ-T	IND_HIGH 15NH +/-5%_CH0201 RO	2	EA
	S00014100335	LQP03TN15NHOOD	IND HIGH 15NH +/-5% CH0201 RO		
	S00014100429	LQP03TN15NH02D	IND HQ CHIP COIL 15NH +/-3% CH0201 RO		

260	S00014100326	LQP03TN3N9B00D	IND HIGH 3.9NH +/-1% CH0201 RO	2	EA
270	S00011000211	RC0201FR-071KL	RES MF 1K +/-1% 1/20W CH0201 RO	6	EA
	S00011000157	RC0201JR-071KL 0201WMJ0102TCE	RES MF 1K +/-5% 1/20W CH0201 RO		
280	S00011000149	RC0201FR-0718RL 0201WMF180JTCE	RES MF 18R +/-1% 1/20W CH0201 RO	2	EA
290	S00011000209	RC0201FR-07330RL 0201WMF3300TCE	RES MF 330R +/-1% 1/20W CH0201 RO	4	EA
300	S00011000336	RC0201JR-072K2L 0201WMJ0222TCE	RES MF 2.2K +/-5% 1/20W CH0201 RO	3	EA
310	S00012100217	CC0201JRNPO8BN120	CAP CM1 12PF +/-5% 25V CH0201 RO	2	EA
320	S00012100149	GRM0335C1H220JD01D C0201COG220J500NT	CAP COG 22PF +/-5% 50V CH0201 RO	3	EA
	S00012100211	CC0201JRNPO8BN220	CAP CM1 22PF +/-5% 25V CH0201 RO		
330	S00014100419	LQP03TN1N0B02D	IND HQ 1NH +/-0.1NH CH0201 RO	2	EA
340	S00014100328	LQP03TN4N7H00D	IND HIGH 4.7NH +/-3% CH0201 RO	1	EA
	S00014100427	LQP03TN4N7H02D	IND HQ CHIP COIL 4.7NH +/-3% CH0201 RO		
350	S00014100398	LQP03TN3N3B00	IND HIGH 3.3NH +/-0.1NH CH0201 RO	2	EA
360	S00014100330	LQP03TN10NH00D	IND HIGH 10NH +/-3% CH0201 RO	1	EA
370	S00011000155	RC0201JR-070RL 0201WMJ0000TCE	RES MF 0R +/-5% 1/20W CH0201 RO	5	EA
380	S00011000332	RC0201JR-0751RL 0201WMJ0510TCE	RES MF 51R +/-5% 1/20W CH0201 RO	1	EA
390	S00012100088	JMK105BJ105KV-F CC0402KRX5R5BB105 CL05A105KQ5NNNC GRM155R60J105KE19D	CAP X5R 1UF +/-10% 6.3V CH0402 RO	5	EA
	S00012100120	GRM155R61A105KE15D LMK105 BJ105KV-F C1005X5R1A105K	CAP X5R 1UF +/-10% 10V CH0402 RO		
	S00012100423	CL05A105K05NNC	CAP X5R 1UF +/-10% 16V CH0402 RO		
400	S00012100305	GRM155R60J225ME15D CL05A225MQ5NSNC	CAP X5R 2.2UF +/-20% 6.3V CH0402 RO	10	EA
410	S00012100032	CC0603MRX5R5BB106 JMK107BJ106MA-T JDK107BJ106MA-T GRM188R60J106ME47D	CAP X5R 10UF +/-20% 6.3V CH0603 RO	8	EA
420	S00012100484	JMK105BBJ475MV-F GRM155R60J475ME87D	CAP X5R 4.7UF +/-20% 6.3V CH0402 RO	8	EA
430	S00012100153	GRM033R71A103KA01D	CAP X7R 10NF +/-10% 10V CH0201 RO	3	EA
440	S00012100408	GRM033R71E271KA01	CAP COG 270PF +/-10% 25V CH0201 RO	2	EA
450	S00012100212	CC0201KRX7R8BB102 GRM033R71E102KA01D C0201X7R102K250NT	CAP X7R 1NF +/-10% 25V CH0201 RO	14	EA
460	S00014100191	LQM2HPN4R7MG0D	IND LOW 4.7UH +/-20% CH 2.5*2.0 RO	3	EA
470	S00014100325	LQP03TN22NH00D	IND HIGH 22NH +/-3% CH0201 RO	2	EA
480	S00014100331	LQP03TN33NJ00D	IND HIGH 33NH +/-5% CH0201 RO	1	EA
	S00014100428	LQP03TN33NJ02D	IND HQ CHIP COIL 33NH +/-5% CH0201 RO		

490	S00011000400	RC0201JR-071RL 0201WMJ010JTCE	RES MF 1R +/-5% 1/20W CH0201 R0	1	EA
500	S00012100412	CL03A333KQ3NNNC GRM033R60J333KE01D	CAP X5R 33NF +/-10% 6.3V CH0201 R0	1	EA
510	S00011000146	RC0201FR-0710KL 0201WMF1002TCE	RES MF 10K +/-1% 1/20W CH0201 R0	5	EA
520	S00011000002	MCR01-MZS-J-103 RC0402JR-0710KL RC1005J103CS 0402WJ0103TCE	RES MF 10KR +/-5% 1/16W CH 0402 R0	1	EA
530	S00011000335	RC0201JR-07100RL 0201WMJ0101TCE	RES_MF_100R_+/-5%_1/20W_CH020 1 R0	1	EA
540	S00011000162	RC0201FR-072KL 0201WMF2001TCE	RES MF 2K +/-1% 1/20W CH0201 R0	1	EA
550	S00013500006	BLM15HD102SN1D	BEAD 0.25A 10R CH0402 R0	2	EA
560	S00012100037	UMK105CG020CW-F	CAP CM1 2PF +/-0.25PF 50V CH0402 R0	1	EA
	S00012100241	CM05CG2R0C50AH CC0402CRNP09BN2R0 UMK105CG020CW-F GRM1555C1H2R0CZ01D	CAP COG 2PF +/-0.25PF 50V CH0402 R0		
570	S00011000440	RC0201FR-0712KL	RES MF 12K +/-1% 1/20W CH0201 R0	1	EA
580	S00011000345	RC0402FR-076K04L 0402WGF6041TCE	RES_MF_6.04K_+/- 1% 1/16W CH0402 R0	1	EA
590	S00011000213	RC0201FR-0722KL 0201WMF2202TCE	RES MF 22K +/-1% 1/20W CH0201 R0	1	EA
600	S00011000329	RC0201JR-0747KL 0201WMJ0473TCE	RES_MF_47K_+/- 5% 1/20W CH0201 R0	1	EA
610	S00012100207	CC0201JRNPO8BN101	CAP CM1 100PF +/-5% 25V CH0201 R0	1	EA
620	S00014100436	LQP03TN9N1H00	IND FILM 9.1NH +/-3% CH0201 R0	2	EA
630	S00015100013	DF2S6.8FS (TL3, T)	ESD VZ(TYP)=6.8V CT=25PF 1.0X0.6MM R0	6	EA
	S00015100011	ESD9X5.0ST5G	ESD VRWM=5.0V 65PF SOD923 R0		
	S00013500049	ESD9X5VD-2/TR	ESD 5.0V 50PF SOD923 R0		
	S00013500010	ESD9X5V-2/TR	ESD 5.0V VPP=20KV 50PF 1.0X0.6MM R0		
640	S00013500015	ESD9M5.0ST5G	TVS 5V 2.5PF SOD-923 R0	2	EA
	S00013500009	ESD9L5.0ST5G	TVS 5V 0.5PF SOD-923 R0		
650	S00011000372	RC0201FR-07150RL 0201WMF1500TCE 0201WMF1500TCE	RES MF 150R +/-1% 1/20W CH0201 R0	2	EA
660	S00011000371	MCR006YZPJ390 RC0201FR-0739RL 0201WMJ0390TCE	RES MF 39R +/-5% 1/20W CH00201 R0	1	EA
670	S00014100334	LQP03TN7N5H00D	IND HIGH 7.5NH +/-3% CH0201 R0	1	EA
	S00014100432	LQP03TN7N5H02D	IND HQ CHIP COIL 7.5NH +/-3% CH0201 R0		
680	S00014100325	LQP03TN22NH00D	IND HIGH 22NH +/-3% CH0201 R0	1	EA
	S00014120001	HK0603 22NJ-T	IND MULTILAYER HQ 22NH +/-5% CH0201 R0		
690	S00014100171	HK0603 2N7S-T	IND_HIGH_2.7NH_+/- 0.3NH CH0201 R0	1	EA
	S00014100397	LQP03TN2N7B00	IND HIGH 2.7NH +/-0.1NH CH0201 R0		

700	S00012100167	GRM155R71H471KA01D C1005X7R1H471KT	CAP X7R 470PF +/-10% 50V CH0402 R0	1	EA
710	S00011000162	RC0201FR-072KL 0201WMF2001TCE	RES MF 2K +/-1% 1/20W CH0201 R0	1	EA
720	S00014100422	LQP03TN1N5B02D	IND HQ 1.5NH +/-1% CH0201 R0	1	EA
730	S00014100329	LQP03TN8N2H00D	IND HIGH 8.2NH +/-3% CH0201 R0	1	EA