NO. 1	Comment	describing	Footprint	Designator	dosage	Part NO.
R						
1	OR	0 ohm, $\pm 5$ %, $1/16$ W, $0402$	402	C419, LZ7, R100, R122, C450, R38– R39, C463, LZ11, R32, R3	11	RC0402JR-070R(LF)
2	0. 36	0.36 ohm, $\pm 1$ %, $1/4$ W, $0805$	402	R300	1	RL0805FR-7W0R36 (LF)
3	15R	10 ohm, $\pm$ 5%, 1/16W, 0402	402	R35	1	RC0402JR-0710R(LF)
4	33R	33 ohm, $\pm$ 5%, 1/16W, 0402	402	R11, R205, R208, R105, R115-R116	6	RC0402JR-0733R(LF)
6	510R	510 ohm, $\pm$ 5%, 1/16W, 0402	402	R200, R209	2	RC0402JR-07510R(LF)
7	1K	1K ohm, $\pm$ 5%, 1/16W, 0402	402	R2, R204, R440-R441, R0201, R15, R19, R23, R24	9	RC0402JR-071K(LF)
8	2K	2K ohm, $\pm$ 5%, 1/16W, 0402	402	R206, R49	2	RC0402JR-072K(LF)
9	5. 1K	5.1K ohm, $\pm$ 5%, 1/16W, 0402	402	R24	3	RC0402JR-075K1(LF)
9	10K	10K ohm, $\pm$ 5%, 1/16W, 0402	402	R801, R14, R213	3	RC0402JR-0710K(LF)
10	47K	51K ohm, $\pm$ 5%, 1/16W, 0402	402	R18, R5, R20, R40, R8	5	RC0402JR-0751K(LF)
11	47K	75K ohm,±5%,1/16W,0402	402	R1, R215	2	RC0402JR-0775K(LF)
С						
12	1.5pF	1. 5pF, $\pm 0$ . 25pF, 50V, COG, 0402	402	C414-C417	4	GRM1555C1H1R5CZO1D
13	2.2pF	2. 2pF, $\pm 0$ . 25pF, 50V, COG, 0402	402	C404-C405, C432-C433	4	GRM1555C1H2R2CZO1D
14	3.3pF	3. 3pF, $\pm 0$ . 25pF, 50V, COG, 0402	402	C425–426, C452–453	4	GRM1555C1H3R3CZO1D
15	4.7pF	4.7pF, ±0.25pF, 50V, COG, 0402	402	C418	1	GRM1555C1H4R7CZO1D
16	10pF	10pF, ±5%, 50V, COG, 0402	402	C1205	1	GRM1555C1H100JZ01D
17	22pF	22pF, ±5%, 50V, COG, 0402	402	C109-C110, C439	3	GRM1555C1H220JZ01D
18	27pF	27pF, ±5%, 50V, COG, 0402	402	IED6 ED400-ED403	15	GRM1555C1H270JZ01D
19	33pF	33pF, ±5%, 50V, COG, 0402	402	C7, C10, C14, C19–C21, C26, C28–C29, C31– C33, C35–C36, C42–C43, VR2	17	GRM1555C1H330JZ01D
20	47pF	47pF, ±5%, 50V, COG, 0402	402	C9, C30, C37, C40, C435, C441	6	GRM1555C1H470JZ01D
21	56pF	56pF, ±5%, 50V, COG, 0402	402	C440	1	GRM1555C1H560JZ01D

22	100pF	100pF, ±5%, 50V, COG, 0402	402	C250, C8, C13, C15, C44, C219, C113, C406, C407, C411, C424, C18, C1243	13	GRM1555C1H101JD01D(LF)
23	470pF	470pF, ±10%, 50V, X7R, 0402	402	2 C103	1	GRM1555C1H471JZ01D
24	680pF	680pF, ±10%, 50V, COG, 0402	402	2 C402-C403	2	GRM1555C1H681JZ01D
25	1nF	$1$ nF, $\pm 10$ %, 50V, X7R, 0402	402	2 C16, R402	2	GRM155R71H102KA01D(LF)
26	10nF	$10$ nF, $\pm 10$ %, $16$ V, X7R, $0402$	402	2 C107, C300, C25, C221	4	GRM155R71C103KA01D(LF)
27	22nF	22nF, ±10%, 16V, X7R, 0402	402	2 C200, C204, C206, C212	4	GRM155R71C223KA01D(LF)
28	100nF	100nF, ±10%, 10V, X5R, 0402	402	C38, C217, C101, C446, C61, C600, C800- C803, C6, C12	12	GRM155R71C104KA88D(LF)
29	1uF	1uF, ±10%, 10V, X5R, 0603	603	S C5	1	GRM188R61A105KA61D(LF)
30	1uF	, 1uF, ±10%, 6. 3V, X5R, 0402	402	C1, C24, C17, C58–C59, C68–C69, C102, C104– C106, C115, C313, C420–C42 1, C34	16	GRM155R60J105KE19D(LF)
31	2. 2uF	2. 2uF, ±20%, 6. 3V, X5R, 0402	603	C60, C112, C304-C305, C308-C310, C312, C202	9	GRM188R60J225KE19D
32	4. 7uF	4. 7uF, ±10%, 6. 3V, X5R, 0603	603	C2, C22, C218	3	GRM188R60J475KE19D
33	10uF	10uF, ±20%, 6. 3V, X5R, 0805	808	C11, C201, C213, C100, C108, C303, C445, C624	8	JMK212BJ106KG-T
L						
34	2. 4nH	2. 4nH, $\pm$ 0. 3nH, 0402, SDCL1005C2N4STDF, SUNLORD	402	2 L417, L3	2	SDCL1005C2N4ST
35	10nH	6. 2nH, ±0. 3nH, 0402, CLH1005T-6N2S-S	402	2 L405, L407	1	CLH1005T-6N2S-S
36	22nH	6.8nH, ±5%, 0402, CLH1005T-6N8J-S	402	L406	2	CLH1005T-6N8J-S
37	15nH	10nH, ±5%, 0402, CLH1005T-10NJ-S	402	L400	1	CLH1005T-10NJ-S,
38	100nH	100nH, $\pm$ 5%, 0402, SDCL1005CR10JTDF, Sunlord	402	L1	1	SDCL1005C100NJT
40	402	1000 ohm, 250mA, 0402, HZ1005K102TFB01, SUNLORD	402	LZ201–LZ202, LZ207–LZ208	4	SZ1005G750TF
41	402	75 ohm, 0402, SZ1005G750TF, Sunlord	402	LZ1-LZ2	2	SZ1005G750TF
42	HZ1005K182TF	1.8K ohm, 50mA, 0402, HZ1005K182TF, SUNLORD	402	LZ3-LZ5	3	HZ1005K182TF
43	DIODE	SIG631E30T1G, SOD-523, SIG	SOD-523	D413	1	SIG631E30T1G
44	MOSFET	(S) IC, MOSFET WITH SCHOTTKY, WPM2005B-8/TR, DFN3x2-8L, WILL	TPCF8B01, TOSHIBA	Q301	1	WPM2005B-8/TR

45	LED	0603 LED BL-HB336G-TRB, BRIGHT	603	LD1, LD4-LD5, LD34	4	BL-HB336G-TRB
46	NPN	NPN, SC-75, 2SC4617TLQ, ROHM	SC-59	Q5	1	2SC4617TLQ
47	TVS	ZENER, 5. 1V, SOD-523, SIG5V1T1G, SIG	S0D523	TVS301	1	SIG5V1T1G
48	CPU	(S) IC, <b>SC6610</b> ,	BGA-200	U100	1	SC6610
49	RF PA	(S) IC,RF7182DTR13-3K,RFMD	22PAD	U403	1	RF7182D
50	RF TRANSCEIVER	(S) IC, <b>(GSM),SR528</b>	QFN-28	U404	1	QS528
51	SAW	(DCS/EGSM), SFR942PY002, WISOL	10 PAD	U405	1	SFR942PY002
52	SAW	SAW, PCS1900-RX, SF14-1960M5UB50/A1, KYOCERA	5 PAD	U400		SF14-1960M5UB50/A1
53	SAW	SAW, 850-RX, SF14-0881M5UB50/A1, KYOCERA	5 PAD	U410	1	SF14-0881M5UB50/A1
54	MEMORY	(S) IC (MEMORY), Serial Flash (32Mb 120MHZ), 3. 0V, WSON8 6X5XO. 8mm, SC2112A-W, zhanxun	WSON8	U101	1	SC2112A-W
55	AUDIO PA	SN4990DIF09E, SI-EN	CSP-9	U201	1	SN4990DIF09E
57	CONNECTOR	3. OPITCH, 8. 4x3. 5x6. 2mmH, WKBAV006-D31P,	8. 4x3. 5x6. 2mmH	U9	1	WKBAV006-D31P
58	SIM SOCKET	SIM, 1.80mmH, SIMMS-00615-TP31 (CAF99-06183-1503), LCN	3PIN	SIM1, SIM400	2	CAF99-06183-1503
59	T-FLASH SOCKET	T-FLASH, 1.9mmH, CAH11-08193-SF01, LCN	8PIN	TF100	1	CAH11-08193-SF01
60		MINI USB, 12PIN, 2. 0mmH, MICFS-01215-TP03 (UAF05-12204-1501), LCN	12PIN	USB400	1	UAF05-12204-1501
61	CRYSTAL	32.768KHz, 12.5pF, ± 20ppm, Q13MC1462000200 (Q13MC1461000200), EPSON	4 PAD	X200	1	Q13MC1462000200
62	CRYSTAL	26MHz (3225), ±10ppm, 8. 0pf, TN4-26245, EPSON	3225	X400	1	TN4-26245
63	РСВ	PCB, 7707-MB-V6. 8	91.6mmX36mmX1mm		1	
Serial No	Category	Decription	Spec	QTY		
1	Electronic materials	MainbordPCBA	Quad band, FM	1		
2	Electronic materials	LCM	1.77' QCIF	1		
	i				1	

8W

20

Electronic

materials Electronic

materials

Camera

Speaker

	~	
Electronic materials	Receiver	1
Electronic	Motor	1
Electronic	Mic	1
Electronic	DOME	1
Electronic	DC seat	1
Electronic		
materials Electronic		1
materials Structure		1
	Front Case	1
Structure	Back Case	1
Structure	Battery Cover	1
Structure	Keypad	1
Structure	Screen Mirror	With Gun 1
Structure	Camera Mirror	With Gun 1
Auxiliary	Protective film for screen	1
Auxiliary	Others	1
Packing	PE bag	1
Packing	bubble bag	1
Packing	Fragile sticker	1
Packing	IMEI sticker	1
Packing	Battery	5C 600mAh 1
Packing	Charger	USA 1
Packing	USB cable	1M 1
Packing	Adaptor	EU 1
Packing materials	Packing	Color box, Manual, Cartons
	materials Electronic materials Structure materials Structure materials Structure materials Structure materials Structure materials Structure materials Auxiliary materials Auxiliary materials Packing	materials Electronic materials Front Case Structure materials Screen Mirror Camera Mirror Muxiliary materials Protective film for screen Auxiliary materials Packing materials Packing materials Pragile sticker Packing materials Battery Eacking materials Charger MEI sticker Packing materials Packing materials Charger Packing materials Packing Pa