

Name	Description	Manufacture P/N	Qty	Reference	Value
resistance	RES FILM;39K;+/-1%;1/16 W;0402;0.4mm;ROHS	RC0402FR-0739KL	1	R6107	39K
resistance	RES FILM;22K;+/-1%;1/16 W;0402;0.4mm;ROHS	RC0402FR-0722KL	1	R6106	22K
resistance	RES FILM;6.2K;+/-1%;1/16 W;0402;0.4mm;ROHS	RC0402FR-076K2L	1	R0200	6.2K
resistance	RES FILM;1.5K;+/-1%;1/16 W;0402;0.4mm;ROHS	RC0402FR-071K5L	1	R0401	1.5k
resistance	RES FILM;0;1A;0402;0.4mm;ROHS	RC0402JR-070RL	23	R0301 R401 R403 L1202 R4 R0204 R0436 R3112 R3117 R5100 R5101 R6202 R6203 R7110 R7111 R8201 R3152 L1 R8208 C8212 C8217 R3 R8204	0
resistance	RES FILM;10;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-0710RL	1	R6102	10
resistance	RES FILM;1K;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-071KL	7	R0101 R0201 R0303 R3101 R6201 R6207 R6208	1K
	RES FILM;1K;+/-5%;1/16W ;0402;0.4mm;ROHS	WR04X102_JTL			
resistance	RES FILM;10K;+/-5%;1/16 W;0402;0.4mm;ROHS	RC0402JR-0710KL	3	R1 R2 R8209	10K
	RES FILM;10K;+/-5%;1/16 W;0402;0.4mm;ROHS	WR04X103_JTL			
resistance	RES FILM;100K;+/-5%;1/16 W;0402;0.4mm;ROHS	RC0402JR-07100KL	1	R3123	100K
	RES FILM;100K;+/-5%;1/16 W;0402;0.4mm;ROHS	WR04X104_JTL			

resistance	RES FILM;2K;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-072KL	1	R3114	2K
	RES FILM;2K;+/-5%;1/16W ;0402;0.4mm;ROHS	WR04X202_JTL			
	RES FILM;2K;+/-5%;1/16W ;0402;0.4mm;ROHS	RM04JTN202			
resistance	RES FILM;20K;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-0720KL	1	R3150	20K
resistance	RES FILM;33;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-0733RL	4	R0202 R0203 R3100 R3104	33
resistance	RES FILM;1.5K;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-071K5L	3	R3108 R3109 R3115	1.5K
resistance	RES FILM;12;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-0712RL	2	R630 R631	12
resistance	RES FILM;22;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-0722RL	1	R0302	22
resistance	RES FILM;47K;+/-5%;1/16W ;0402;0.4mm;ROHS	RC0402JR-0747KL	1	R3154	47K
resistance	RES FILM;0.36;+/-1%;1/4W ;0805;0.7mm;ROHS	RL0805FR-7WOR36L	1	R6101	0.36
Resistor array	RES ARRAY X4;100;+/-5%;0402x4 ;0.45mm;ROHS	YC124-JR-07100RL	1	RN4102	100*4
capacitance	CAP CER COG;1PF;+/-0.25PF;50V ;0402;0.5mm;ROHS	GRM1555C1H1R0C***	1	C8204	1PF
	CAP CER COG;1PF;+/-0.25PF;50V ;0402;0.5mm;ROHS	C0402C0G1R0C500N*			
capacitance	CAP CER COG;3.3PF;+/-0.25PF ;50V;0402;0.5mm;ROHS	GRM1555C1H3R3C***	2	C0452 C0453	3.3PF

	CAP CER COG; 3.3PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	C0402C0G3R3C500N *			
capaci tance	CAP CER COG; 1.2PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	GRM1555C1H1R2C** **	1	L0422	1.2PF
	CAP CER COG; 1.2PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	C0402C0G1R2C500N *			
capaci tance	CAP CER COG; 1.8PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	GRM1555C1H1R8C** **	4	C0432 C0433 C0416 C0417	1.8PF
	CAP CER COG; 1.8PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	C0402C0G1R8C500N *			
capaci tance	CAP CER COG; 2.7PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	GRM1555C1H2R7C** **	3	C8207 C0404 C0405	2.7PF
	CAP CER COG; 2.7PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	C0402C0G2R7C500N *			
capaci tance	CAP CER COG; 4.7pF; +/-0.25;5 0V;0402;0.5mm;ROHS	GRM1555C1H4R7C** **	1	C0418	4.7pF
	CAP CER COG; 4.7pF; +/-0.25;5 0V;0402;0.5mm;ROHS	C0402C0G4R7C500N *			
capaci tance	CAP CER COG; 2.2PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	GRM1555C1H2R2C** **	2	C0414 C0415	2.2pF
	CAP CER COG; 2.2PF; +/-0.25PF ;50V;0402;0.5mm;ROH S	C0402C0G2R2C500N *			
capaci tance	CAP CER COG; 10PF; +/-5%;50V; ;	GRM1555C1H100J** **	1	C8221	10PF

	0402;0.5mm;ROHS				
	CAP CER COG;10PF;+/-5%;50V; 0402;0.5mm;ROHS	0402N100J500CT			
	CAP CER COG;10PF;+/-5%;50V; 0402;0.5mm;ROHS	CC0402JRNPO9BN10 0			
	CAP CER COG;10PF;+/-5%;50V; 0402;0.5mm;ROHS	C0402C0G100J500N *			
capaci tance	CAP CER COG;100PF;+/-5%;50V ;0402;0.5mm;ROHS	GRM1555C1H101J** **	8	C0100 C0406 C0407 C0410 C3105 C3107 C3109 C8222	100PF
	CAP CER COG;100PF;+/-5%;50V ;0402;0.5mm;ROHS	CC0402JRNPO9BN10 1			
	CAP CER COG;100PF;+/-5%;50V ;0402;0.5mm;ROHS	0402N101J500CT			
	CAP CER COG;100PF;+/-5%;50V ;0402;0.5mm;ROHS	C0402C0G101J500N *			
capaci tance	CAP CER COG;27PF;+/-5%;50V; 0402;0.5mm;ROHS	GRM1555C1H270J** **	7	C0442 C0443 C0444 C6400 C6406 C3110 C3111	27PF
	CAP CER COG;27PF;+/-5%;50V; 0402;0.5mm;ROHS	CC0402JRNPO9BN27 0			
	CAP CER COG;27PF;+/-5%;50V; 0402;0.5mm;ROHS	0402N270J500CT			
	CAP CER COG;27PF;+/-5%;50V; 0402;0.5mm;ROHS	C0402C0G270J500N *			
capaci tance	CAP CER COG;47PF;+/-5%;50V; 0402;0.5mm;ROHS	GRM1555C1H470J** **	7	C0441 C3114 C3115 C3116 C3117 C3119 C3122	47PF
	CAP CER COG;47PF;+/-5%;50V; 0402;0.5mm;ROHS	CC0402JRNPO9BN47 0			
	CAP CER COG;47PF;+/-5%;50V; 0402;0.5mm;ROHS	0402N470J500CT			

	CAP CER COG;47PF;+/-5%;50V; 0402;0.5mm;ROHS	C0402C0G470J500N *			
capaci tance	CAP CER COG;22PF;+/-5%;50V; 0402;0.5mm;ROHS	GRM1555C1H220J** **	3	C0211 C0212 C0439	22PF
	CAP CER COG;22PF;+/-5%;50V; 0402;0.5mm;ROHS	CC0402JRNPO9BN22 0			
	CAP CER COG;22PF;+/-5%;50V; 0402;0.5mm;ROHS	C0402C0G220J500N *			
capaci tance	CAP CER COG;56PF;+/-5%;50V; 0402;0.5mm;ROHS	GRM1555C1H560J** **	2	C0440 L0405	56PF
	CAP CER COG;56PF;+/-5%;50V; 0402;0.5mm;ROHS	CC0402JRNPO9BN56 0			
	CAP CER COG;56PF;+/-5%;50V; 0402;0.5mm;ROHS	C0402C0G560J500N *			
capaci tance	CAP CER X5R;1uF;+/-10%;6.3V ;0402;0.5mm;ROHS	GRM155R60J105K** **	18	C1 C2 C0202 C0203 C0207 C0208 C0420 C0421 C3151 C4101 C4102 C6402 C6405 C6500 C0307 C0308 C0313 C8201	1uF
	CAP CER X5R;1uF;+/-10%;6.3V ;0402;0.5mm;ROHS	CC0402KRX5R5BB10 5			
	CAP CER X5R;1uF;+/-10%;6.3V ;0402;0.5mm;ROHS	C1005X5R0J105KT			
	CAP CER X5R;1uF;+/-10%;6.3V ;0402;0.5mm;ROHS	JMK105BJ105KV-F			
	CAP CER X5R;1uF;+/-10%;6.3V ;0402;0.5mm;ROHS	ECJ0EB0J105K			
	CAP CER X5R;1uF;+/-10%;6.3V ;0402;0.5mm;ROHS	C0402X5R105K6R3N T			
	CAP CER X5R;1uF;+/-10%;6.3V	0402X105K6R3CT			

	:0402;0.5mm;ROHS				
	CAP CER X5R;1uF;+/-10%;6.3V :0402;0.5mm;ROHS	CL05A105KQ5NNNC			
capacitance	CAP CER X5R/X7R;0.1uF;+/-20%;10V;0402;0.5mm;ROHS	GRM155R61A104K** **; GRM155R71A104K****	14	C0446 C3100 C4100 C5113 C5114 C5115 C6103 C7113 C7114 C7116 C8205 C8214 C3150 C3130	0.1uF
	CAP CER X5R/X7R;0.1uF;+/-10%;10V;0402;0.5mm;ROHS	CC0402KRX5R6BB104			
	CAP CER X5R;0.1uF;+/-10%;10V;0402;0.5mm;ROHS	0402X104K100CT			
	CAP CER X5R;0.1uF;+/-20%;10V;0402;0.5mm;ROHS	C0402X5R104K100N*; C0402X5R104M100N*			
capacitance	CAP CER X7R;0.01uF;+/-10%;16V;0402;0.5mm;ROHS	GRM155R71C103K** **; GRM155R71E103K****	2	C0209 C0302	0.01uF
	CAP CER X7R;0.01uF;+/-10%;16V;0402;0.5mm;ROHS	0402B103K160CT			
	CAP CER X7R;0.01uF;+/-10%;50V;0402;0.5mm;ROHS	CC0402KRX7R9BB103			
	CAP CER X7R;0.01uF;+/-10%;16V;0402;0.5mm;ROHS	C0402X7R103K160N*			
capacitance	CAP CER X7R;0.022uF;+/-10%;16V;0402;0.5mm;ROHS	GRM155R71C223K** **	4	C3102 C3103 C3104 C3106	0.022uF
	CAP CER X7R;0.022uF;+/-10%;16V;0402;0.5mm;ROHS	CC0402KRX7R7BB223			
	CAP CER X7R;0.022uF;+/-10%;16V;0402;0.5mm;ROHS	C0402X7R223K160N*			
capacitance	CAP CER X7R;1000PF;+/-10%;50V;0402;0.5mm;ROHS	GRM155R71H102K** **	2	C0450 C7112	1000PF

	CAP CER X7R;1000PF;+/-10%;5 0V;0402;0.5mm;ROHS	CC0402KRX7R9BB10 2			
	CAP CER X7R;1000PF;+/-10%;5 0V;0402;0.5mm;ROHS	0402B102K500CT			
	CAP CER X7R;1000PF;+/-10%;5 0V;0402;0.5mm;ROHS	C0402X7R102K500N *			
capaci tance	CAP CER X7R;470PF;+/-10%;50 V;0402;0.5mm;ROHS	GRM155R71H471K** **	2	C0204 C0435	470PF
	CAP CER X7R;470PF;+/-10%;50 V;0402;0.5mm;ROHS	CC0402KRX7R9BB47 1			
	CAP CER X7R;470PF;+/-10%;50 V;0402;0.5mm;ROHS	C0402X7R471K500N *			
capaci tance	CAP CER X5R;2.2uF;+/-10%;6. 3V;0603;0.9mm;ROHS	GRM188R60J225K** **; GRM188R61A225 K****	8	C0303 C0305 C0306 C0309 C0310 C0311 C0312 C0500	2.2uF
	CAP CER X5R;2.2uF;+/-10%;6. 3V;0603;0.95mm;ROHS	ECJ1VB0J225K			
	CAP CER X5R;2.2uF;+/-10%;6. 3V;0603;0.9mm;ROHS	CC0603KRX5R5BB22 5			
	CAP CER X5R;2.2uF;+/-10%;6. 3V;0603;0.9mm;ROHS	JMK107BJ225KA-T			
	CAP CER X5R;2.2uF;+/-10%;6. 3V;0603;0.95mm;ROHS	CM105X5R225K06AT			
	CAP CER X5R;2.2uF;+/-10%;6. 3V;0603;0.9mm;ROHS	CL10A225KQ8NNNC			
capaci tance	CAP CER X5R;4.7uF;+/-10%;6. 3V;0603;0.9mm;ROHS	GRM188R60J475K** **	2	C3113 C8220	4.7uF
	CAP CER X5R;4.7uF;+/-10%;6. 3V;0603;0.9mm;ROHS	C1608X5R0J475K			
	CAP CER X5R;4.7uF;+/-10%;6. 3V;0603;0.9mm;ROHS	CC0603KRX5R5BB47 5			

	3V;0603;0.9mm;ROHS				
	CAP CER X5R;4.7uF;+/-10%;6.3V;0603;0.9mm;ROHS	JMK107BJ475KA-T			
	CAP CER X5R;4.7uF;+/-10%;6.3V;0603;0.95mm;ROHS	ECJ1VB0J475K			
	CAP CER X5R;4.7uF;+/-10%;6.3V;0603;0.9mm;ROHS	C0603X5R475K6R3NT			
	CAP CER X5R;4.7uF;+/-10%;6.3V;0603;0.95mm;ROHS	CV105X5R475K06AT ;CM105X5R475K06AT			
	CAP CER X5R;4.7uF;+/-10%;6.3V;0603;0.9mm;ROHS	CL10A475KQ8NNNC			
capacitance	CAP CER X5R;10uF;+/-20%;6.3V;0603;0.9mm;ROHS	GRM188R60J106M***	5	C0200 C0210 C0301 C0445 C3124	10uF
	CAP CER X5R;10uF;+/-20%;6.3V;0603;0.9mm;ROHS	CV105X5R106M06AT			
	CAP CER X5R;10uF;+/-20%;6.3V;0603;0.9mm;ROHS	ECJ1VB0J106M			
	CAP CER X5R;10uF;+/-20%;6.3V;0603;0.9mm;ROHS	C1608X5R0J106MT0AOE			
	CAP CER X5R;10uF;+/-20%;6.3V;0603;0.9mm;ROHS	CC0603MRX5R5BB106			
capacitance	CAP CER X5R;10uF;+/-10%;10V;0805;1.35mm;ROHS	GRM21BR61A106K***	1	C6101	10uF
	CAP CER X5R;10uF;+/-10%;10V;0805;1.35mm;ROHS	CL21A106KPFNNNE			
capacitance	CAP CER X5R;22uF;+/-20%;6.3V;0805;1.4mm;ROHS	GRM21BR60J226M***	2	C3123 C3125	22uF
	CAP CER X5R;22uF;+/-20%;6.3V;0805;1.45mm;ROHS	ECJ2FB0J226M			

	CAP CER X5R;22uF;+/-20%;6.3 V;0805;1.45mm;ROHS	C2012JB0J226M			
	CAP CER X5R;22uF;+/-20%;6.3 V;0805;1.55mm;ROHS	C0805X5R226M6R3N TM			
	CAP CER X5R;22uF;+/-20%;6.3 V;0805;1.35mm;ROHS	JMK212BJ226MG-T			
induct ance	IND MULT;4.7nH;+/-0.3nH ;0402;0.6mm;ROHS	LQG15HS4N7S02D	1	R0432	4.7nH
	IND MULT;4.7nH;+/-0.3nH ;0402;0.6mm;ROHS	CLH1005T-4N7S-S			
induct ance	IND MULT;2.4nH;+/-0.3nH ;0402;0.6mm;ROHS	LQG15HS2N4S02D	2	L0417 L8203	2.4nH
	IND MULT;2.4nH;+/-0.3nH ;0402;0.6mm;ROHS	SDCL1005C2N4STDF			
	IND MULT;2.4nH;+/-0.3nH ;0402;0.6mm;ROHS	CLH1005T-2N4S-S			
induct ance	IND MULT;1.8nH;+/-0.3nH ;0402;0.6mm;ROHS	LQG15HS1N8S02D	1	L8200	1.8nH
	IND MULT;1.8nH;+/-0.3nH ;0402;0.6mm;ROHS	CLH1005T-1N8S-S			
induct ance	IND MULT;1.5nH;+/-0.3nH ;0402;0.6mm;ROHS	LQG15HS1N5S02D	1	C0411	1.5nH
	IND MULT;1.5nH;+/-0.3nH ;0402;0.6mm;ROHS	CLH1005T-1N5S-S			
induct ance	IND MULT;5.1nH;+/-0.5nH ;0402;0.6mm;ROHS	LQG15HS5N1S02D	1	L0407	5.1nH
	IND MULT;5.1nH;+/-0.5nH ;0402;0.6mm;ROHS	CLH1005T-5N1S-S			
induct ance	IND MULT;18nH;+/-5%;040	LQG15HS18NJ02D	1	L0403	18nH

	2;0.6mm;ROHS				
	IND MULT;18nH;+/-5%;040 2;0.6mm;ROHS	CLH1005T-18NJ-S			
inductance	IND MULT;22nH;+/-5%;040 2;0.6mm;ROHS	LQG15HS22NJ02D	1	L0402	22nH
	IND MULT;22nH;+/-5%;040 2;0.6mm;ROHS	SDCL1005C22NJTDF			
	IND MULT;22nH;+/-5%;040 2;0.6mm;ROHS	CLH1005T-22NJ-S			
inductance	IND MULT;10nH;+/-5%;040 2;0.60mm;ROHS	LQG15HS10NJ02D	1	L0400	10nH
	IND MULT;10nH;+/-5%;040 2;0.60mm;ROHS	CLH1005T-10NJ-S			
inductance	IND MULT;5.6nH;+/-0.3nH ;0402;0.6mm;ROHS	LQG15HS5N6S02D	1	L0406	5.6nH
	IND MULT;5.6nH;+/-0.3nH ;0402;0.6mm;ROHS	HK10055N6S			
	IND MULT;5.6nH;+/-0.3nH ;0402;0.6mm;ROHS	CLH1005T-5N6S-S			
Ferrite bead	Bead;1000ohm;250mA; 0402;0.6mm;ROHS	BLM15HD102SN1D	3	FB6206 FB6207 FB6208	1000ohm
	Bead;1000ohm;300mA; 0402;0.6mm;ROHS	BK1005HS102-T			
	Bead;1000ohm;200mA; 0.6ohm;0402;0.6mm;ROHS	SBJ100505T-102Y-N			
Ferrite bead	Bead;600ohm;1000mA; 0.15ohm;0603;0.95mm ;ROHS	UPZ1608E601-1R0Tf	1	FB6210	600ohm
	Bead;600ohm;1000mA; 0.2ohm;0603;0.95mm; ROHS	PBY160808T-601Y-N			

FM RADIO IC	FM receiver;50~115MHz;I2C;1.8~5.5V;QFN12;2*2*0.9mm;ROHS	RDA5802NM	1	U7100
baseband chip	;arm7;16Mbit pSRAM;SPI nor;200PIN;BGA200;9*9*1.4mm;ROHS	SC6610-200G	1	U0101
Media Converter	Transceiver;AGSM/EGSM/DCS/PCS GPRS12;QFN28;5*4*0.9mm;ROHS	SR528	1	U0404
RF Amplifier	SWITCH+PA;EGSM (AGSM) /DCS (PCS) ;QTDR;6.63*5.24*1.0mm;ROHS	VC5268Q	1	U0403
BT IC	Single Chip Bluetooth;BT V2.1+EDR;QFN32;4.0*4.0*0.95mm;ROHS	RDA5875C;RDA5875Y	1	U8202
serial storage	SPI Flash;3.0V;32Mbit;WSON8;6*5*0.8mm;ROHS	SC2112A-W;SC2112C-W	1	U0500
AV Amplifier	Audio-AMP;Class AB;1.2W;DFN8;2*20.8mm;ROHS	MC4996	1	U3101
Filter	Diplexer;850/900MHz;1.8*1.4*0.6mm;ROHS	SAWEN881MCY0F00R15	1	U0410
Filter	Diplexer;1800/1900MHz;1.8*1.4*0.6mm;ROHS	SAWEN1G84CW0F00R15	1	U0400
RPS	MLV;5V;27pF;0402;ROHS	ICVS0518270FR	4	VR3101 VR3102 MLV3103 MLV3102
	MLV;5V;27pF;0402;ROHS	HL0402-180E270NP-LF		
	MLV;5V;33pF;0402;ROHS	SFI0402-050E330NP-LF		
	MLV;5V;27pF;0402;ROHS	AVLC18S02015		
	MLV;18V;27pF;0402;ROHS	SDV1005E180C270NPTF		
TVS	TVS;5V;35pF;SOD882;ROHS	DTESDB5V0LED02	3	TVS0301 VR6211 VR6212
	TVS;5V;35pF;SOD882;ROHS	PESD5V0S1BL		
	TVS;5V;35pF;SOD882;ROHS	AZ5125-01J		
	TVS;5V;35pF;SOD882;ROHS	ESD9B5V-2/TR		
zener diode	Zener Diode;5.1V;200mW;SOD-523;0.7mm;ROHS	EDZ TE615.6B;EDZVT2R5.6B;EDZVT2R5.1B	1	C8206

	Zener Diode;5.1V;200mW;SOD-523;0.7mm;ROHS	MM5Z5V1ST1G		
digital transistor	Digital transistors;NPN;50V;100mA;EMT3;0.8mm;ROHS	DTC144EETL	1	VT1201
dynatron	MOSFET;P-Ch;0.2ohm;2.2A;1.4W;WDFN6;0.8mm;ROHS	NTLJF3117PT1G	1	Q6100
	MOSFET;P-Ch;0.2ohm;2.2A;1.4W;WDFN6;0.8mm;ROHS	FDFMA2P853		
	MOSFET;P-Ch;0.2ohm;2.2A;1.4W;WDFN6;0.8mm;ROHS	WPM2006-6/TR		
	MOSFET;P-Ch;0.2ohm;2.2A;1.4W;WDFN6;0.8mm;ROHS	DMS2220LFDB-7		
dynatron	MOSFET;N+N-Ch;0.24ohm;1.5A;0.7W;TUMT6;0.85mm;ROHS	US6K1TR	1	T1
	MOSFET;N+N-Ch;0.24ohm;1.5A;0.7W;SOT-363;0.85mm;ROHS	WNMD2153-6/TR		
diode	LED;Blue;3V;LED-0603;0.5mm;ROHS	19-217/BHC-ZL1M2RY/3T	6	D6300
	LED;Blue;3V;LED-0603;0.5mm;ROHS	BL-HB336G-TRB		D6301
	LED;Blue;3V;LED-0603;0.5mm;ROHS	HT-195NB5		D6302
	LED;Blue;3V;LED-0603;BIN 值 M1, M2;0.5mm;ROHS	19-217/BHC-ZL1M2RY/3T (BIN: M1, M2)		D6303
	LED;Blue;3V;LED-0603;0.5mm;ROHS	LTST-C193SBKT-5A		D6304 D6305
Co-Ax switch	RF connector, 3mm*3mm*1.75mm;ROHS	818000001	1	J0400
	RF connector, 3mm*3mm*1.75mm;ROHS	MM8430-2600B/RA1/RB3;MM8430-2610B/RA1/RB3;		
	RF connector, 3mm*3mm*1.75mm;ROHS	MRFF002G5K00-00R		
	RF connector, 3mm*3mm*1.75mm;ROHS	ABA-MRF-001-P02		
connector	FPC;3.5*1.6*2.5;ROHS	P03-AB001F140	2	ANT401 ANT4

				02
connector	SIM;6PIN;16.2*15.3*1.9mm;ROHS	WSIMYE-6P-SS000	2	J640 0 J640 2
connector	T-FLASH;8PIN;13.6*14.5*1.95mm;ROHS	WTFS0Y-8P-EY000	1	J650 0
connector	MINI USB ;10 PIN;0.4pitch;8.8*9.7*3.8mm;ROHS	WMUBOB-10-FE000	1	J620 1
connector	3pin;3.0pitch;9.0*3.5*5.4mm;ROHS	BA0013321-R	1	J204
	3pin;3.0pitch;9.0*3.5*5.4mm;ROHS	AC0100-112		
	12518_1_10_shielding case;29.535*22.15*1.95mm;T=0.2mm;ROHS	WT-12518-SF	1	
	12518_1_10_shielding case;29.535*22.15*1.95mm;;T=0.2mm;ROHS	SCWT125181-R		
Crystal	32.768KHz, 7PF, ± 20 PPM, 7.0*1.5*1.4mm	X0400	1	
Crystal	Crystal, 26M, 10ppm, 11pf, 2520, 8Z26090001, TXC	X0201	1	