

Item	数量	位号	品牌	型号	描述	需求数量	发货数量	物料名称	SMD/DIP	备注
1	3	C1, C2, C9		251R14S100JV4T	CAP CER 10PF 250V C0G/NP0 0603	24		电容	SMD	
2	1	C12		CC0402JRX7R9BB102	CAP CER 1000PF 50V X7R 0402	8		电容	SMD	
3	1	C13		CL10A475MP5LNNC	CAP CER 4.7UF 10V X5R 0603	8		电容	SMD	
4	6	C21, C22, C23, C24, C25, C26		CC0603ZRY5V9BB104	CAP CER 0.1UF 50V Y5V 0603	48		电容	SMD	
5	14	C3, C4, C6, C7, C8, C10, C11, C14, C15, C16, C17, C18, C27, C28		CC0402JRNPO9BN121	CAP CER 120PF 50V NPO 0402	112		电容	SMD	
6	3	C5, C19, C20		CC0402KRX7R9BB103	CAP CER 10000PF 50V X7R 0402	24		电容	SMD	
7	8	CONN1, CONN2, CONN3, CONN4, CONN16, CONN17, CONN19, CONN20		132414	CONN SMA RCPT STR 50OHM EDGE MNT	64				customer supply
8	12	CONN13, CONN14, CONN15, CONN21, CONN22, CONN23, CONN24, CONN25, CONN26, CONN27, CONN28, CONN29		22284026	CONN HEADER 2POS .100 VERT GOLD	96				针
9	4	CONN8, CONN9, CONN10, CONN1		22032051	CONN HEADER 5POS .100 VERT TIN	32				针
10	6	IC1, IC2, IC6, IC10, IC21, IC24		PE64102B-Z	RF DTC 100MHZ-3GHZ 12QFN	48		IC	SMD	
11	2	IC11, IC14		PD0810J5050S2HF	POWER DIVIDER 800-1000MHZ 0805	16		IC	SMD	
12	2	IC12, IC13		HMC221BETR	IC SWITCH SPDT SOT26	16		IC	SMD	
13	3	IC15, IC16, IC23		0906-2KLB	AIR CORE INDUCTOR	24			SMD	电感
14	2	IC17, IC19		ADC-6-13+	DIRECTIONAL COUPLER	16				customer supply
15	1	IC25		HMC374SC70E	IC RF AMP GP 300MHZ-3GHZ SC70-6	8		IC	SMD	
16	3	IC3, IC7, IC22		PE64909B-Z	IC RF DTC 100-3000MHZ 10QFN	24		IC	SMD	
17	3	IC4, IC8, IC18		SPHSA-152+	PHASE SHIFTER	24				customer supply
18	3	IC5, IC20, IC27		DAC081S101CIMKX/NOPB	DAC 8BIT MICROPWR R-R TSOT23-6	24		IC	SMD	
19	3	IC9, IC26, IC28		MAX9943ATT+T	IC OPAMP GP 2.4MHZ RRO 6TDFN	24		IC	SMD	
20	1	L2		0603CS-27NXJEU	CHIP INDUCTOR	8			SMD	电感
21	2	R1, R2		RCP0603W50R0GEB	RES SMD 50 OHM 2% 1.5W 0603	16		电阻	SMD	
22	3	R3, R5, R9		RT0603DRD0710KL	RES SMD 10K OHM 0.5% 1/10W 0603	24		电阻	SMD	
23	3	R4, R8, R10		3223W-1-503E	TRIMMER 50KOHM 0.125W J LEAD TOP	24		电阻	SMD	
24	2	R6, R7		RT0603DRD07100RL	RES SMD 100 OHM 0.5% 1/10W 0603	16		电阻	SMD	
25	3	U1, U2, U3		SKY12343-364LF	RF ATT 0.25-31.75DB 50OHM 32QFN	24		IC	SMD	
26	0					0				