





Comment	Description	Designator	Footprint	LibRef	Quantity
1u		C1	CAP-D5.0x F2.0	1u	1
10u		C2, C3, C4	CAP-D5.0x F2.0	10u	3
105		C5	RAD-0.2	105	1
104		C6	RAD-0.2	104	1
0.33u		C7	C0805	0.33u	1
0.1u		C8	C0805	0.1u	1
1N4148		D1	DO-35_BD2.0-L4.2-P8.20-D0.5-RD	1N4148	1
1N4007		D2	DO-35_BD2.0-L4.2-P8.20-D0.5-RD	1N4007	1
1N4148		D3	DO-35	1N4148	1
HK4100F-DC5V-SHG		K1	RELAY-TH_HK4100F-DC5V-SHG	HK4100F-DC5V-SHG	1
LED-TH-5mm_B		LED1, LED2, LED3	LED-TH_BD5.0_BLUE	LED-TH-5mm_B	3
BL-MP9767P-34DB		MIC1	MIC-TH_BD9.7-P2.54-D0.8-L-FD	BL-MP9767P-34DB	1
Port		P1, P2, P3, P4, P5, P6, P7, P8, P9, P10	测试点2.0	Port	10
8050		Q1	TO-92-3_L4.8-W3.7-P2.54-L	8050	1
8550		Q2	TO-92-3_L4.8-W3.7-P2.54-L	8550	1
8550		Q3	TO-126F-3L_L8.0-W3.2-P2.30-L	8550	1
2N65		Q4	TO-251_L6.5-W2.3-P2.30-L	2N65	1
10k		R1, R2, R3, R11	R_AXIAL-0.4	10k	4
100k		R4	R_AXIAL-0.4	100k	1
1k		R5, R8	R_AXIAL-0.4	1k	2
504		R6	pot3306F	504	1
1M		R7, R12	R_AXIAL-0.4	1M	2
103		R9	卧式蓝白电位器	103	1
6k8		R10	R_AXIAL-0.4	6k8	1
200		R13, R14	R_AXIAL-0.4	200	2
0.8R 2W		R15	R_AXIAL-0.8	0.8R 2W	1
TPS645-1NA43		SW1	TSW DIP-6*6*6	TPS645-1NA43	1
LM358N_C434570		U1	DIP-8_L9.2-W6.3-P2.54-LS7.62-BL	LM358N_C434570	2
NE5532P		U2	DIP-8_L9.4-W6.4-P2.54-LS9.1-BL	NE5532P	2
CJ78L05		U3	SOT-89-3_L4.5-W2.5-P1.50-LS4.2-BR	CJ78L05	1
KF301-5.0-2P		U4	CONN-TH_P5.00_KF301-5.0-2P	KF301-5.0-2P	1