

BOM

Sequence number	Materiel code	Materiel apellation	Spec model	Unit	Dosage	Location mark
1	A0.021.00010	CAPACITOR	100UF/6.3V 5*5	PCS	2.00	C8,9
2	A0.040.00048	ID Switch	6*6*9mm H=9MM 1A 125V DIP 130g H:4MM	PCS	1.00	SW1
3	A0.052.00051	LED	B3024T4 Red 3MM DIP	PCS	1.0000	LED1
5	A0.082.00028	CRYSTAL	32.768KHZ 2P 3*8	PCS	1.0000	Y1
6	A0.082.00032	CRYSTAL	27.142MHZ 2P 49S	PCS	1.0000	Y2
7	A0.100.00005	INDUCTOR	1.8UH 1/8W ±5%	PCS	1.00	L3
8	A0.100.00007	INDUCTOR	100UH 1/4W ±5%	PCS	1.00	L1
9	B0.120.00091	LED bushing	L=3.8MM φ3 (KN558)	pcs	1.0000	D1
10	A0.011.00011	RES	0Ω 0603 ±5%	PCS	1.00	J6
11	A0.011.00014	RES	4.7M 0603 ±5%	PCS	1.00	R1
12	A0.011.00015	RES	100K 0603 ±5%	PCS	1.00	R3
13	A0.011.00020	RES	220K 0603 ±5%	PCS	1.00	R2
14	A0.011.00031	RES	560Ω 0603 ±5%	PCS	1.00	R7
15	A0.011.00064	RES	1.2M 0603 ±5%	PCS	1.00	R6
16	A0.011.00065	RES	680K 0603 ±5%	PCS	1.00	R9
17	A0.023.00002	CAP	104P/50V ±20% 0603	PCS	3.00	C11,12,17
18	A0.023.00006	CAP	47P/50V ±5% 0603	PCS	3.00	C1,2,14
19	A0.023.00009	CAP	22P/50V ±5% 0603	PCS	2.00	C3,15
20	A0.023.00018	CAP	33P/50V ±5% 0603	PCS	1.00	C5
21	A0.023.00041	CAP	39p/50V ±5% 0603	PCS	1.00	C4
22	A0.023.00055	CAP	12P/50V ±5% 0603	PCS	1.00	C7
23	A0.031.00038	IC	MA6121 SMD 64P	PCS	1.0000	U1
24	A0.051.00008	DIODE	5819 SMD 2P mini 3.6*1.6MM	PCS	1.0000	D1
25	A0.070.00335-A0	PCB	DY00718 FR-4 H:1.6MM REV:A0	PCS	1.0000	