

BOM单

No	Material	Material No	Unit	provision	pcs	Location	attrition(Process	Remark	Unit price	Sum
1	G.001.D15	DS1508 M	PCS	1.0000	1.0000		0.00		0.0000	0.00
2	G.040.000	SMD resist	PCS	1.0000	1.0000	FB8	0.00		0.0000	0.00
3	G.091.004	SMD resist	PCS	3.0000	3.0000	R14.42.92	0.00		0.0000	0.00
4	G.091.001	SMD resist	PCS	6.0000	6.0000	R21.55.59	0.00		0.0000	0.00
5	G.091.003	SMD resist	PCS	2.0000	2.0000	R1.R2	0.00		0.0000	0.00
6	G.091.001	SMD resist	PCS	3.0000	3.0000	R13.25.61	0.00		0.0000	0.00
7	G.091.002	SMD resist	PCS	2.0000	2.0000	R10 R40	0.00		0.0000	0.00
8	G.091.003	SMD resist	PCS	2.0000	2.0000	R36.39	0.00		0.0000	0.00
9	G.091.003	SMD resist	PCS	2.0000	2.0000	R128.130	0.00		0.0000	0.00
10	G.091.004	SMD resist	PCS	3.0000	3.0000	R7-9	0.00		0.0000	0.00
11	G.091.007	SMD resist	PCS	1.0000	1.0000	R131	0.00		0.0000	0.00
12	G.091.008	SMD resist	PCS	2.0000	2.0000	R34.38	0.00		0.0000	0.00
13	G.091.001	SMD resist	PCS	8.0000	8.0000	R3.5.35.41	0.00		0.0000	0.00
14	G.091.001	SMD resist	PCS	2.0000	2.0000	R30.82	0.00		0.0000	0.00
15	G.091.001	SMD resist	PCS	3.0000	3.0000	R31.37.13	0.00		0.0000	0.00
16	G.091.002	SMD resist	PCS	2.0000	2.0000	R33.80	0.00		0.0000	0.00
17	G.091.003	SMD resist	PCS	1.0000	1.0000	R16	0.00		0.0000	0.00
18	G.091.003	SMD resist	PCS	1.0000	1.0000	R52	0.00		0.0000	0.00
19	G.091.004	SMD resist	PCS	4.0000	4.0000	R17.48.78	0.00		0.0000	0.00
20	G.091.005	SMD resist	PCS	1.0000	1.0000	R132	0.00		0.0000	0.00
21	G.091.001	SMD resist	PCS	1.0000	1.0000	R19	0.00		0.0000	0.00
22	G.091.001	SMD resist	PCS	2.0000	2.0000	R15 R71	0.00		0.0000	0.00
23	G.091.004	SMD resist	PCS	1.0000	1.0000	R72	0.00		0.0000	0.00
24	G.091.001	SMD resist	PCS	1.0000	1.0000	R91	0.00		0.0000	0.00
25	G.090.220	chip capac	PCS	2.0000	2.0000	C1 C7	0.00		0.0000	0.00
26	G.090.104	chip capac	PCS	4.0000	4.0000	C41.92.93	0.00		0.0000	0.00
27	G.090.100	chip capac	PCS	4.0000	4.0000	C55.58.59	0.00		0.0000	0.00
28	G.090.101	chip capac	PCS	4.0000	4.0000	C2.12.96.90	0.00		0.0000	0.00
29	G.090.103	chip capac	PCS	4.0000	4.0000	C9.18.105	0.00		0.0000	0.00
30	G.090.105	chip capac	PCS	14.0000	14.0000	C14-17.52	0.00		0.0000	0.00
31	G.090.152	chip capac	PCS	1.0000	1.0000	C143	0.00		0.0000	0.00
32	G.090.221	chip capac	PCS	1.0000	1.0000	C6	0.00		0.0000	0.00
33	G.090.332	chip capac	PCS	4.0000	4.0000	C42.46.13	0.00		0.0000	0.00
34	G.090.333	chip capac	PCS	1.0000	1.0000	C145	0.00		0.0000	0.00
35	G.060.104	chip capac	PCS	11.0000	11.0000	C4.5.13.33	0.00		0.0000	0.00
36	G.060.105	chip capac	PCS	9.0000	9.0000	C10 19.24	0.00		0.0000	0.00
37	G.014.106	chip capac	PCS	10.0000	10.0000	C11.22.25	0.00		0.0000	0.00
38	G.009.477	electrolyt	PCS	2.0000	2.0000	EC1.EC2	0.00		0.0000	0.00
39	G.017.058	diode IN58	PCS	3.0000	3.0000	D1 D6 D8	0.00		0.0000	0.00
40	G.017.0SS	diode SS3	PCS	1.0000	1.0000	D3	0.00		0.0000	0.00
41	G.037.000	power ind	PCS	1.0000	1.0000	L1	0.00		0.0000	0.00
42	G.057.107	chip capac	PCS	2.0000	2.0000	C21 C20	0.00		0.0000	0.00
43	G.018.DS3	touch swit	PCS	3.0000	3.0000	KEY1-3	0.00		0.0000	0.00
44	G.015.020	USB decoc	PCS	1.0000	1.0000	U1	0.00		0.0000	0.00
45	G.015.629	IC FP6290	PCS	1.0000	1.0000	U12	0.00		0.0000	0.00
46	G.015.25Q	FLASH me	PCS	1.0000	1.0000	U8	0.00		0.0000	0.00
47	G.015.068	IC HT6818	PCS	1.0000	1.0000	U2	0.00		0.0000	0.00
48	G.015.003	IC LM358	PCS	1.0000	1.0000	U10	0.00		0.0000	0.00
49	G.016.034	field-effe	PCS	2.0000	2.0000	Q3 Q10	0.00		0.0000	0.00
50	G.016.023	field-effect	PCS	1.0000	1.0000	Q6	0.00		0.0000	0.00
51	G.028.DS7	OSC 32.768	PCS	1.0000	1.0000	X1	0.00		0.0000	0.00
52	G.022.D11	self-locki	PCS	1.0000	1.0000	TF2	0.00		0.0000	0.00
53	G.079.D15	Bluetooth	PCS	1.0000	1.0000	U9	0.00		0.0000	0.00
54	G.095.D15	lithum bat	PCS	1.0000	1.0000		0.00		0.0000	0.00
55	G.080.D11	Micro heac	PCS	1.0000	1.0000		0.00		0.0000	0.00
56	G.027.D11	singel core	PCS	1.0000	1.0000	咪头线	0.00		0.0000	0.00
57	G.027.D11	singel core	PCS	1.0000	1.0000	咪头线	0.00		0.0000	0.00
58	G.027.D10	singel core	PCS	2.0000	2.0000	喇叭线	0.00		0.0000	0.00
59	G.027.D10	singel cor	PCS	2.0000	2.0000	喇叭线	0.00		0.0000	0.00
60	G.023.D10	USB cable	PCS	1.0000	1.0000		0.00		0.0000	0.00
61	G.023.002	Signal cat	PCS	1.0000	1.0000		0.00		0.0000	0.00
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