

No.	Name	Spectrial Description	Place	Number
1	capacitance	0402/10P	C111 C118 CA117	3
2	capacitance	0402/22P	C9 C10 C13 C15	4
3	capacitance	0402/30P	C5 C6 C106 C107	4
4	capacitance	0402/100P	C2 C24 C25	3
5	capacitance	0402/102	C4 C11 C121	3
6	capacitance	0402/103	C1 C120	2
7	capacitance	0402/104	C3 C7 C8 C12 C14 C17 C19 C20 C21 C34 C112 C114 C115 C116 C119 C202	18
8	capacitance	0402/105	C22 C23	2
9	capacitance	1206/106	C16 C18 C205 E103	4
10	capacitance	100UF/10V B#	E1 E102	2
11	capacitance	470UF/6V V#	E2 E3	2
12	resistance	0402/0R	R5 R11 R34 R36 R202	5
13	resistance	0402/100R	R15 R43	2
14	resistance	0402/680R	R7 R8	2
15	resistance	0402/1K	R9 R10 R16 R23 R31 R33 R40 R41 R48 D	10
16	resistance	0402/1.8K	R37 R115	2
17	resistance	0402/2.2K	R39 R53 R54 R55	4
18	resistance	0402/4.7K	R81 R82	2
19	resistance	0402/10K	R1 R2 R6 R17 R20 R22 R29 R35 R38 R42 R44 R52 R62 R72 R200 R201	16
20	resistance	0402/22K	R30 R45 R46	3
21	resistance	0402/24.9K $\pm 1\%$	R13 R50	2
22	resistance	0402/36K	R47	1
23	resistance	0402/47K	R3 R4 R21 R26 R27 R32	6
24	resistance	0402/68K	R49 R51	2
25	resistance	0402/62K $\pm 1\%$	R14	1
26	LED/DIP	$\phi$ 3.0MM/DIP	D1	1
27	LED/DIP	$\phi$ 3.0MM/DIP	D8	1
28	LED/DIP	$\phi$ 3.0MM/DIP	D9	1
29	diode	RB521S-30 (0402)	D4 D5	2
30	diode	IN4007/SMD	D3	1
31	LED	603	D6	1
32	diode	IN5817/SMD	D7	1
33	audion	2907	Q2	1
34	audion	3265	Q1 Q3	2
35	MOS	MOS2303	MOS1 MOS2	2
36	Mic	$\phi$ 6.0MM -38DBM	MIC1	1
37	inductance	0603/10UH	L3 L4	2
38	inductance	0402/100NH	L100 L101	2
39	inductance	0603/47NH	L5	1
40	IC	LPC2134 PQFP	U2	1
41	IC	SP706RE 3.3V SOP-8	U1	1
42	IC	XT3442D	U6	1
43	IC	XC62FP3302 SOP-89	U101	1
44	IC	XC6209F332MR 23-5	U201	1
45	IC	CN3066 CSP	CN1	1
46	IC	HWD2190	UA1	1
48	crystal	11.0592M/ $\phi$ 2.0MM	Y100	1
49	crystal	32.768K/ $\phi$ 2.0MM	Y1	1