



Comment	Description	Designator	Footprint	LibRef	Quantity
100nF	Ceramic CAP 0603(1608)	C1, C2, C3, C4, C5, C6, C7, C8, C9, C13, C14	0603-C	CAP-0603	11
1uF	Ceramic CAP 0603(1608)	C12	0603-C	CAP-0603	1
8pF	Ceramic CAP 0603(1608)	C15, C16	0603-C	CAP-0603	2
1nF/2kV	Ceramic CAP 1808(4520)	C17	CAP-1808	CAP-1808	1
CON8		GH1, GH2, GH4, GH5	定位孔（帶小孔）	CON8	4
HRW5500RE		J1	RJ-45(HRW5500RE)	57-00013QL11-1	1
HH-1M1608-121JT	Inductor 0603(1608)	L1, L2, L3	0603-L	IND-0603	3
Header 10	Header, 10-Pin	P1, P2	HDR1X10	Header 10	2
4.7k	RES0603	R1	0603-R	RES-0603	1
3.3R	RES0603	R2, R3, R4, R5	0603-R	RES-0603	4
300/1%	RES0603	R6	RES-0603	RES-0603	1
0R	RES0603	R7	0603-R	RES-0603	1
1M	RES0603	R8	0603-R	RES-0603	1
49.9R	RES0603	R9, R10, R11, R12	0603-R	RES-0603	4
10K	RES0603	R13, R14	0603-R	RES-0603	2
12K/1%	RES0603	R15	RES-0603	RES-0603	1
1K	RES0603	R16, R17	0603-R	RES-0603	2
W5100S	WIZnet Hardwired TCP/IP Chip	U1	WIZNET W5100S QFN&TQFP	W5100S	1
RClamp3304N	Ethernet 3.3V TVS diode, Semtech, SLP2626P10	U2	DFN-10	RClamp3304N	1
25MHz	X-tal 25MHz,3.2x2.5 SMD	Y1	OSC-82J0626	OSC-82J0626-25MHz	1