



























## Domino Dual Ethernet Rev. B

Item Qt	y Value	Manufacturer	Device	Package	Reference	Description	Remarks
1	2 2n2	ANY	C1210_2n2_X7R_10%_CER_2kV	C1206	C1, C2	CAP CER 2200PF 1KV 10% X7R 1210	
2	5 100n	ANY	C0402 100n X7R 10% CER 50V	C0402	C3, C4, C5, C6, C7	CAP CER 0.1UF 50V 10% X7R 0402	
3	1 BLUE	ANY	LED0603-BLUE	LED0603	D1	LED BLUE CLEAR 0603 SMD	
4	1 WHITE	ANY	LED0603-WHITE	LED0603	D2	LED WHITE CLEAR 0603 SMD	
5	4 GREEN	ANY	LED0603-GREEN	LED0603	D3, D4, D5, D6	LED GREEN CLEAR 0603 SMD	
6	1 RED	ANY	LED0603-ORANGE	LED0603	D7	LED ORANGE CLEAR 0603 SMD	
7	1 ORANGE	ANY	LED0603-ORANGE	LED0603	D8	LED ORANGE CLEAR 0603 SMD	
8	1 YELLOW	ANY	LED0603-YELLOW	LED0603	D9	LED YELLOW CLEAR 0603 SMD	
9	1 HL-59T-2X1	HENGLIAN ELECTRONIC	HL-59T-2X1	HL-59T-2X1	J1	CONN MAGJACK 2PORT 100 BASE-T	
10	2 MH18-1	ANY	MH18-1-0.1	MH18-1-0.1	J2, J3	CONN HEADER VERT .100 1ROW 18POS 8.08 HEAD 3.05 TAIL 15AU	
11	8 49R9	ANY	R0402 49R9 1% 62.5mW	R0402	R1, R2, R3, R4, R5, R6, R7, R8	RES 49.9 OHM 1/16W 1% 0402 SMD	
12	3 330R	ANY	R0603 330R 5% 125mW	R0603	R15, R16, R17	RES 330 OHM 1/8W 5% 0603 SMD	
13	6 270R	ANY	R0603 270R 5% 125mW	R0603	R9. R10. R11. R12. R13. R14	RES 270 OHM 1/8W 5% 0603 SMD	