



Waldom

ELECTRONICS

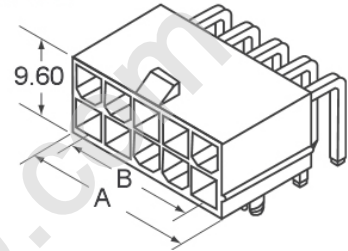
Mini-Fit Jr.™ Connectors

Positive Locking Hi-Density Power Connector

Current Carrying Capabilities: The Mini-Fit, Jr. can handle standard equipment I/O currents despite its small size. For example, the 2 circuit PCB connector can handle up to 9 amps at 250 volts.

Features: • UL recognized, CSA certified, and TUV licensed
• Up to 9 amperes/circuit • 250 volt rating
Specifications:
• **Material:** Terminal: Brass; Plating: Tin; Housing: UL 94V-2 nylon 6/6
• **Voltage Current:** 250V (Vertical Header with Pegs: 600V)
• **Contact Resistance:** 10m max.
• **Insulation Resistance:** 1,000M min.
• **Dielectric Strength:** 1,500V AC

Fig. 6 – Right Angle Dual Row **NEW!**



Cir- cuits	Amps	Dim. – Inch (mm)		DTCC Part No.	Price Each			Molex Part No.
		A	B		1	10	100	
12	6	1.039 (26.40)	.827 (21.00)	WM1356-ND				39-30-1120
14	6	1.205 (30.60)	.992 (25.20)	WM1357-ND				39-30-1140
16	6	1.370 (34.80)	1.158 (29.40)	WM1358-ND				39-30-1160
18	6	1.535 (39.00)	1.323 (33.60)	WM1359-ND				39-30-1180
20	6	1.701 (43.20)	1.488 (37.80)	WM1360-ND				39-30-1200
22	6	1.866 (47.40)	1.654 (42.00)	WM1361-ND				39-30-1220
24	6	2.031 (51.60)	1.819 (46.20)	WM1362-ND				39-30-1240