

### Parts list summary for making I/O cables

Part description	Recommended sources and part number
8-pin Waldom terminal housing	Mouser 538-011-50-3081 Digi-Key WM2106
12-pin Waldom terminal housing	Mouser 538-011-50-3121 Digi-Key WM2110
Crimp terminals for wire gauges 18-24 Maximum insulation dia. = .110 inches	Mouser 538-08-50-0106 Digi-Key WM2300
Crimp terminals for wire gauges 22-26 Maximum insulation dia. = .065 inches	Mouser 538-08-50-0108 Digi-Key WM2301
Stranded insulated hook-up wire	Your choice, typically AWG 20 to 22

Notes: 1) For 24-bit I/O cards and for SMINI use either 3 each of the 8-pin housings or 2 each of the 12-pin housings.

2) For 32-bit I/O cards use 4 each of the 8-pin housings.

3) Use Special Crimping Tool (Digi-Key WM9903) for making connections