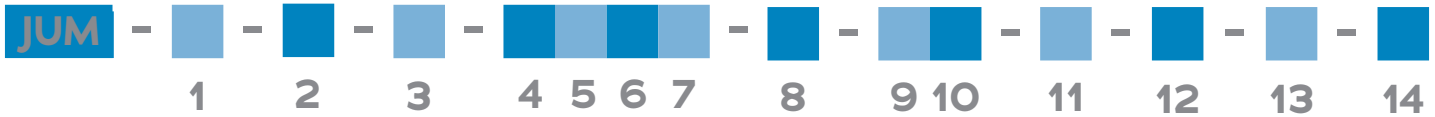


ORDERING GUIDE



1 Number of Contacts	004* 009 015 021 025 031 037 051** 069*** 100***
2 Connector 1	See page 155
3 Connector 2	See page 155
4 Termination Type	WD Discrete Leadwire with Male and/or Female connectors
5 Wire AWG	4 24 AWG 6 26 AWG (STD) 8 28 AWG 0 30 AWG
6 Wire Type	Q Nema HP3 (STD) R M22759/11 S M22759/33 X Other
7 Wire Length (inches)	18.0 18.00 (STD) XX.X Custom length
8 Color Scheme	C 10 Repeating colors per MIL STD 681 Y All Other Wire Colors
9 Shell Material & Finish	N Aluminium Shell, Electroless Nickel Plated CD Aluminium Shell, Cadmium Plated B Aluminium Shell, Black Anodized P Stainless Steel Shell, Passivated
10 Hardware	00 None, Ø .092 Hole 01 Fixed Jack-posts 02 Jackscrews, STD Length, Hex Head 03 Jackscrews, STD Length, Slotted 04 Jackscrews, Long Length, Hex 05 Jackscrews, Long Length, Slotted 06 Float Mount, Front Mounted 07 Float Mount, Rear Mounted
11 Common Options	PA Panel Mount Rear, O-Ring PB Panel Mount, Rear BS1 45 Degree Round Entry, Micro-D Backshell IBS Integrated Backshell BS2 Straight Oval Entry, Micro-D Backshell BSY Custom Backshell BS3 90 Degree Oval Entry, Micro-D Backshell ETH End Threaded Hole BS4 45 Degree Elliptical Entry, Micro-D Backshell HT High Temp Epoxy BS5 Straight Elliptical Entry, Split Micro-D Backshell RH RoHS Compliant BS6 45 Degree Round Entry, Split Micro-D Backshell
12 Shield / Jacket	D Slip On Metal Braid E Machine Braid F Flexo Braid J Nomex Braid ST Shrink Tube
13 Mod Codes	M10 Keyed M30 Ground Spring M50 Space Grade Micro-D, SPT1 M53 Space Grade Micro-D, SPT2
14 Special Instructions	YYY Describe anything that is not covered in standard options