

# METAL SHELL MICRO-D DISCRETE LEADWIRE (TYPE WD)

## ORDERING GUIDE



<b>1 Series</b>	MMDP Metal Micro-D Pin	MMDS Metal Micro-D Socket
<b>2 Number of Contacts</b>	009 015 021 025 031 037 051* 069 100	
* Use 512 for Two Rows 051 and 513 for Three Rows 051		
<b>3 Termination Type</b>	WD Discrete Leadwire	
<b>4 Wire AWG</b>	4 24 AWG 6 26 AWG (STD) 8 28 AWG	0 30 AWG
<b>5 Wire Type</b>	Q Nema HP3 (STD) R M22759/11 S M22759/33	X Other
<b>6 Wire Length (inches)</b>	18.0 18.00 (STD)	XX.X Custom length
<b>7 Color Scheme</b>	1 10 Repeating 2 Blue 3 White 4 Non Repeating 5 Yellow	
<b>8 Shell Material &amp; Finish</b>	N Aluminium Shell, Electroless Nickel Plated B Aluminium Shell, Black Anodized	CD Aluminium Shell, Cadmium Plated P Stainless Steel Shell, Passivated
<b>9 Hardware</b>	00 None, Ø .092 Hole 02 Jackscrews, STD Length, Hex (MMDP - STD) 04 Jackscrews, Long Length, Hex 06 Float Mount, Front Mounted 08 Non-Removable	01 Fixed Jack-posts (MMDS - STD) 03 Jackscrews, STD Length, Slotted 05 Jackscrews, Long Length, Slotted 07 Float Mount, Rear Mounted YY Non Standard Hardware
<b>10 Common Options</b>	PA Panel Mount Rear, O-Ring BS1 45 Degree Round Entry, Micro-D Backshell BS2 Straight Oval Entry, Micro-D Backshell BS3 90 Degree Oval Entry, Micro-D Backshell BS4 45 Degree Elliptical Entry, Micro-D Backshell BS5 Straight Elliptical Entry, Split Micro-D Backshell BS6 45 Degree Round Entry, Split Micro-D Backshell	PB Panel Mount, Rear IBS Integrated Backshell BSY Custom Backshell HT High Temp Epoxy RH RoHS Compliant
<b>11 Shield / Jacket</b>	D Slip On Metal Braid E Machine Braid F Flexo Braid J Nomex Braid ST Shrink Tube	
<b>12 Mod Codes</b>	M10 Keyed M30 Ground Spring M50 Space Grade Micro-D, SPT1 M53 Space Grade Micro-D, SPT2	
<b>13 Special Instructions</b>	YYY Describe anything that is not covered in standard options	