








Micro-D

Standard Micro-D

■ Metal Shell Micro-D Jumpers (TYPE W,X,Y)

Series	# of Contacts	Shell Material and Finish	Hardware	Termination	Options			
MMD W - FEMALE TO MALE  	009	N (STD) Aluminum Shell, Electroless Nickel Plated	00 - NONE, Ø .092 HOLE (STD) 13 FIXED JACKPOSTS (STD) (BOTH SIDES) 14 - JACKSCREWS, STD LENGTH, HEX HEAD (STD) (BOTH SIDES) 15 - ONE SET OF EACH, FIXED JACKPOSTS & JACKSCREWS, STANDARD LENGTH, HEX HEAD (STD) (PACKAGED SEPARATELY)	WD - Discrete Leadwire w/Male and /Or Female Connectors  WIRE AWG: 6 - 26 AWG (STD) 8 - 28 AWG 0 - 30 AWG WIRE TYPE: Q - NEMA HP3 (FORMERLY M16878/4 &/6) (STD) R - M22759/11 S - M22759/33 WIRE LENGTH: 18.0 - 18.00" (STD) XX.X - CUSTOM LENGTH COLOR SCHEME: 1 - 10 REPEATING (STD) 2 - BLUE 3 - WHITE 5 - YELLOW	HTE High Temp. Epoxy  RH RoHS COMPLIANT 			
	015							
	021							
	025							
	031							
X - FEMALE TO FEMALE  *(Use 512 for Two Row 051 and 513 for Three Row 051)	037	C Aluminum Shell, Cadmium Plated						
	51*							
		B Aluminum Shell, Black Anodized						
Y - MALE TO MALE 		P Stainless Steel Shell, Passivated						

Example



MMDX-025-N00-WD6Q18.0-2