

ORDERING GUIDE



1 Series	MNSOP Metal Nano Socket Offset Panel											
2 Number Of Contacts	09	15	21	25	31	37	51	65	69	85	91	
3 Termination Type	A Horizontal Surface Mount						DD Thru-Hole Straight					
	FF Flex Mount						WD Discrete Wires					
4 Wire Gage*	0 30 AWG (STD)					2 32 AWG						
5 Wire Type*	Q NEMA HP3 (formerly M16878/4 and /6)							XX.X M22759/33 (30 AWG only)				
6 Wire Length*	18.0 18.00" (STD)							XX.X Custom Length				
7 Color Scheme*	C 10 repeating colors per MIL STD 681							Y All other wire colors				
8 Shell Material & Finish	N Aluminum Shell, Electroless Nickel Plated						CD Aluminium shell, Cadmium Plated					
	B Aluminium Shell, Black Anodized						S Stainless steel Shell, Passivated					
	T Titanium Shell, Unplated											
9 Common Options	ETH End Threaded Hole, #0-80						EJS End Jack Screw					
	NTH Non-Threaded Holes for mounting to the board											
	YY Non Standard Hardware (threaded holes, thumb screws, #2-56 screw)											
	HT High Temp. Epoxy						RH RoHS Compliant					
	CS Customer Supplied Material											
10 Shield / Jacket*	D Slip-on Braid	E Machine Braid	F Flexo Braid	J Nomex Braid	ST Shrink Tube							
11 Mod Codes	M10 Custom Keying						M50 Space Grade Nano-D, SPT1					
	M53 Space Grade Nano-D, SPT2											
12 Special Instructions	YYY Describe anything that is not covered in standard options											

* WD only