

LEAD CONFIGURATION OPTIONS

PLUG		RECEPTACLE		PLUG: MM-212-025-175-320S		RECEPTACLE: MM-222-025-261-41WQ	
PLUG		RECEPTACLE		PLUG: MN-211-025-175-320S		RECEPTACLE: MN-221-025-261-41WQ	
SERIES				XX-XXX-XXX-XXX-XXXX-XXX			
MM .050" Rugged Metal PC Board Mount, SMT Connector		MM .050" Rugged Metal I/O Connector					
MN .050" Rugged Plastic PC Board Mount, SMT Connector (MM & MN mate with MK, ML, MM, MN receptacles)		MN .050" Rugged Plastic I/O Connector (MM & MN mate with MK, ML, MM, MN plugs)					
BODY							
2	2-Row (Sizes 9 thru 51***)	2	2-Row (Sizes 9 thru 51***)				
BODY STYLE: 1 Plug, straight, with ears		BODY STYLE: 2 Receptacle, straight, with ears					
BODY MATERIAL:		BODY MATERIAL:					
1	Polyphenylene Sulfide (MN only)	1	Polyphenylene Sulfide (MN only)				
2	Polyphenylene Sulfide with electroless nickel shell	2	Polyphenylene Sulfide with electroless nickel shell				
3	Polyphenylene Sulfide with electrodeposited cadmium shell ☒	3	Polyphenylene Sulfide with electrodeposited cadmium shell ☒				
4	Polyphenylene Sulfide with hard anodized black shell	4	Polyphenylene Sulfide with hard anodized black shell				
5	Polyphenylene Sulfide with stainless steel shell	5	Polyphenylene Sulfide with stainless steel shell				
A	Pure Electro-Deposited Aluminum	A	Pure Electro-Deposited Aluminum				
K	Zinc Nickel Plating	K	Zinc Nickel Plating				
T	Nickel Polymer Plating	T	Nickel Polymer Plating				
SIZE							
XXX 009, 015, 021, 025, 031, 037, 051***		XXX 009, 015, 021, 025, 031, 037, 051***					
CONTACTS							
TYPE CONTACTS/TERMINATIONS:		TYPE CONTACTS/TERMINATIONS:					
17	Pin, Surface Mount	21	Socket, straight, solder cup				
		24	Socket, straight, .500" pigtails (.018 dia)				
		25	Socket, straight, 1.000" pigtails (.018 dia)				
		26	Socket, straight, crimped wire				
PLATING OPTIONS:		PLATING OPTIONS:					
5	50 μ" Au contacts; Sn/Pb alloy terminations ☒	1	50 μ" Au contacts (crimp wire)				
8	50 μ" Au contacts; Sn plated terminations	3	50 μ" Au contacts; 10 μ" Au terminations (solder cup, pigtail)				
		5	50 μ" Au contacts; Sn/Pb alloy terminations (pigtail) ☒				
		7	50 μ" Au contacts; SAC305 terminations (pigtail)				
HARDWARE							
STYLE OF HARDWARE:		STYLE OF HARDWARE:					
00	None	00	None				
32	Two fixed jacknut assemblies with mounting bracket	22	Two fixed jacknut assemblies				
46	Two turning jackscrews, allen head, captivated** with mounting bracket	41	Two turning jackscrews, allen head, retaining ring				
		42	Two long turning jackscrews, allen head, retaining ring				
		43	Two turning jackscrews, slot head, retaining ring				
		44	Two long turning jackscrews, slot head, retaining ring				
		45	Two turning jackscrews, allen head, captivated**				
POLARIZATION / WIRING:		POLARIZATION / WIRING					
0R	Reverse Body Polarization	00	None				
0S	Standard Body Polarization	XX	For wiring codes, see page M-183 and M-184.				
OPTIONS							
		900 Interfacial sealing gasket					

** = Captive hardware is factory installed and non-removable.

*** = 51 position connectors are available in metal only (non Mil-Spec interface).

☒ = Option not RoHS compliant