L-7

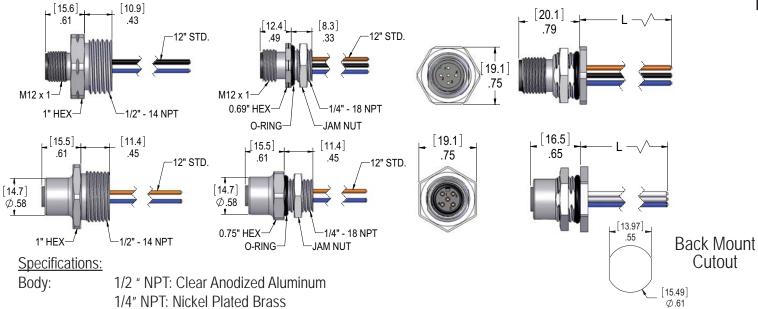
DeviceNet Series MDC Receptacles Male & Female Receptacles with Leads

Face View of Male	# of Poles	Color Code	Wire AWG Rating	Thread	Male Straight	Female Straight
Standard Receptacles						
(4) (2) (5) (1)	5	1-Gray (Drain) 2-Red (V+) 3-Black (V-) 4-White (CAN_H) 5-Blue (CAN_L)	18 300V 8A	1/2" NPT 1/4" NPT	MDC-5MR-2-18-DN MDC-5MR-4-18-DN	MDC-5FR-2-18-DN MDC-5FR-4-18-DN
(4) (2) (5) (1)	5	1-Gray (Drain) 2-Red (V+) 3-Black (V-) 4-White (CAN_H) 5-Blue (CAN_L)	22 300V 4A	1/2" NPT 1/4" NPT	MDC-5MR-2-22-DN MDC-5MR-4-22-DN	MDC-5FR-2-22-DN MDC-5FR-4-22-DN
Back Mount Receptacles						
(4) (2) (5) (1)	5	1-Gray (Drain) 2-Red (V+) 3-Black (V-) 4-White (CAN_H) 5-Blue (CAN_L)	18 300V 8A	N/A	MDC-5MR-BM-18-DN	MDC-5FR-BM-18-DN
(4) (2) (5) (1)	5	1-Gray (Drain) 2-Red (V+) 3-Black (V-) 4-White (CAN_H) 5-Blue (CAN_L)	22 300V 4A	N/A	MDC-5MR-BM-22-DN	MDC-5FR-BM-22-DN



Back Mount Receptacles

BUNA-N



1/4" NPT: Nickel Plated Brass

Insulator: Polyamide O-Ring:

Wire: 18 & 22 AWG 300V, UL Style 1007/1569 Temperature: -40° C to + 105°C (-40°F to +221°F) IP 67

Contacts: Copper Alloy with Gold Plating Protection: 1/4" NPT: Steel Zinc Plate Jam Nut: Approvals: U.S.: UL Recognized

> **Back Mount: Nickel Plated Brass** Canada: C-UL Recognized

Mencom Corporation TEL: 770-534-4585 www.mencom.com