



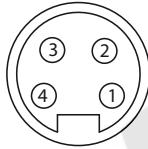
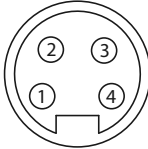
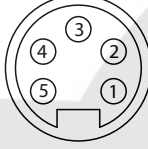
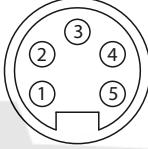

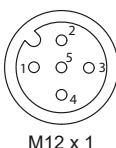
DeviceNet Series “T” Connectors

4 & 5 Conductor DeviceNet Series “T” Connectors

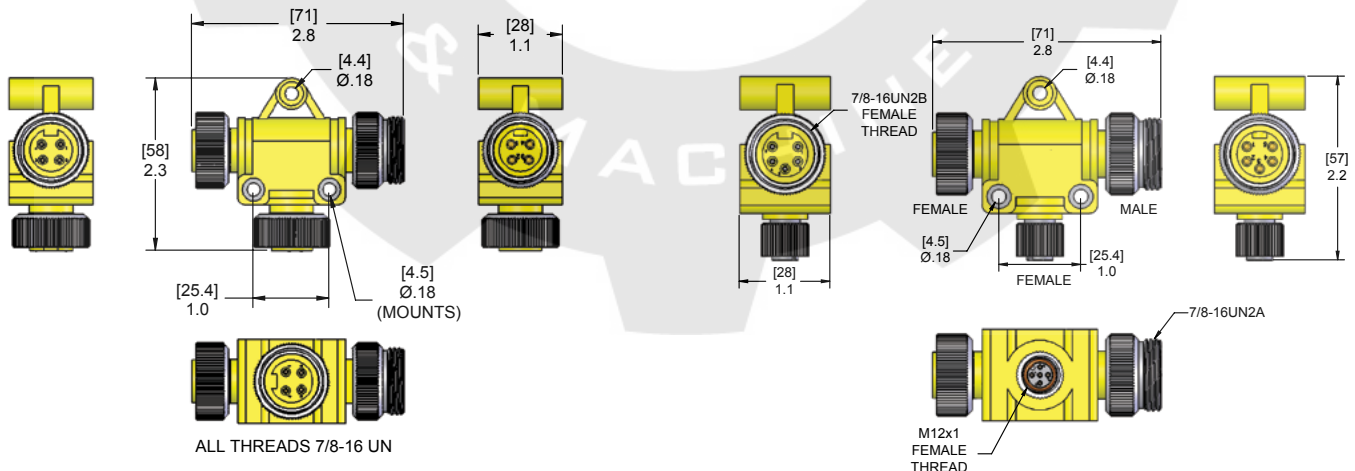


“T” Connectors | 300 Volt, 4/8/10 amps | IP69/IP67 Rating



7/8”-16UN Male to Two 7/8”-16UN Female					
# of Poles	Male Faceview	Rating	Part Number	Wiring	Female Faceview
4 IP69	 7/8”-16UN2	300V 10A	MIN-4MFF-T	1 to 1 to 1 2 to 2 to 2 3 to 3 to 3 4 to 4 to 4	 7/8”-16UN2
5 IP69	 7/8”-16UN2	300V 8A	MIN-5MFF-T	1 to 1 to 1 2 to 2 to 2 3 to 3 to 3 4 to 4 to 4 5 to 5 to 5	 7/8”-16UN2
7/8”-16UN Male to 7/8”-16UN & M12 Female					
5 IP67	 7/8”-16UN2	300V 4A	MINDC-5MFF-T	1 to 1 to 1 2 to 2 to 2 3 to 3 to 3 4 to 4 to 4 5 to 5 to 5	 M12 x 1

Standard coupling nut is nickel plated brass, for stainless steel coupling nut add a “-SS” suffix. (e.g. MIN-4MFF-T becomes MIN-4MFF-T-SS)



7/8”-16UN to 7/8”-16UN “T” Connector

7/8”-16UN to M12 “T” Connector

Specifications:

Body: Oil Resistant Yellow PVC
Contacts: Copper Alloy with Gold Plating
Coupling Nut: Nickel Plated Brass
Temperature: -40°C to +105°C (-40°F to +221°F)