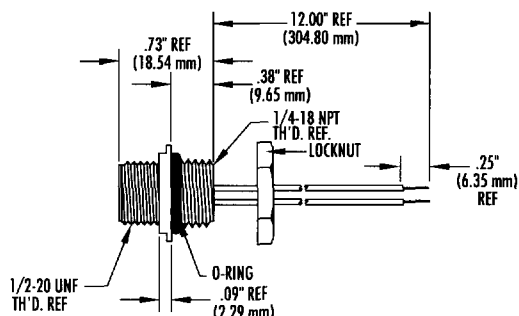


Micro-Change® Dual Keyway Receptacles

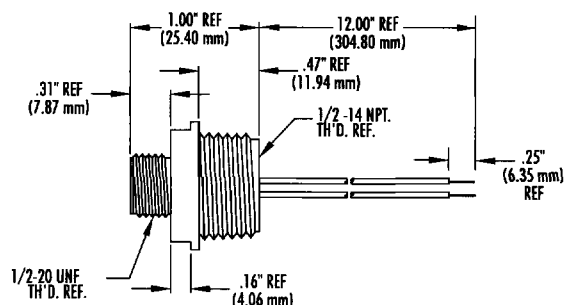
Product Specifications

MECHANICAL INSERT MATERIAL: NYLON SHELL MATERIAL: ANODIZED ALUMINUM CONTACT MATERIAL: COPPER ALLOY CONTACT PLATING: GOLD - 5µ IN. (MIN) PALLADIUM/NICKEL - 20µ IN. (MIN) WIRE TYPE(S): 22 AWG: PVC INSULATED WIRE STRANDING: 26 X #36 O-RING: NITRILE RUBBER LOCKNUT: STEEL ELECTRICAL VOLTAGE RATING: 300VAC/300 VDC AMPERAGE: 4A CONTACT RESISTANCE: ≤5mΩ, (AFTER 100 MATE/UNMATE CYCLES - PER MIL STD. 1344, 3004.1) ISOLATION RESISTANCE: ≥1000MΩ	ENVIRONMENTAL PROTECTION: IP 68, NEMA 6P - PER NEMA STD. 250 AMBIENT OPERATING TEMP: -20° TO +80°C HIGH PRESSURE WATER SPRAY: 1000 PSI CERTIFICATIONS UL: UL LISTED, FILE NO. E155210 CSA: CSA CERTIFIED, FILE NO. LR6837 VDE: SPACINGS TO VDE 0110 GROUP C (250VAC/300VDC)
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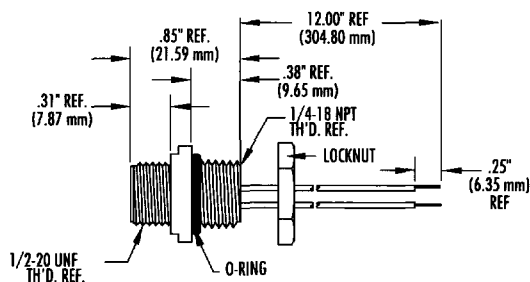
1/4" NPT with External Threads /Male



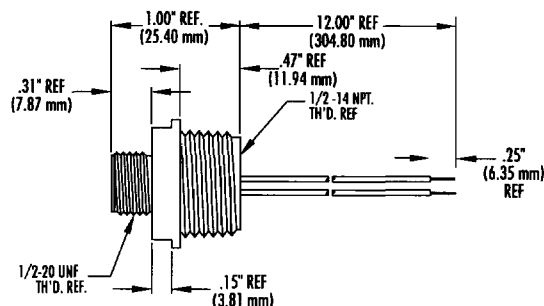
1/2" NPT with External Threads /Male



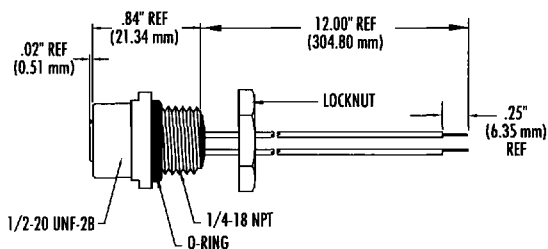
1/4" NPT with External Threads /Female



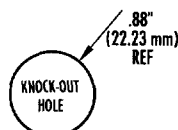
1/2" NPT with External Threads /Female



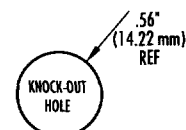
1/4" NPT with Internal Threads /Female



Receptacle Knock-Out for 1/2" NPT

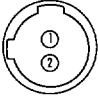
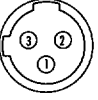
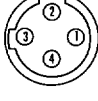
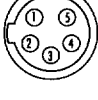


Receptacle Knock-Out for 1/4" NPT



Micro-Change® Dual Keyway Receptacles

RECEPTACLES WITH 12" LEADS

POLES	FACE VIEW MALE	WIRING CODE	1/4" NPT WITH EXTERNAL THREADS		1/2" NPT WITH EXTERNAL THREADS		1/4" NPT FEMALE WITH INTERNAL THREAD
			MALE	FEMALE	MALE	FEMALE	
2		1-BROWN 2-BLUE	7R2A06A19A120	7R2A04A19A120	7R2006A19A120	7R2004A19A120	7R2A00A19A120
3		1-GREEN (GND) 2-RED-BLK. TR. 3-RED WHT. TR.	7R3A06A19A120	7R3A04A19A120	7R3006A19A120	7R3004A19A120	7R3A00A19A120
4		1-RED-BLK. TR. 2-RED-WHT. TR. 3-RED 4-GREEN (GND)	7R4A06A19A120	7R4A04A19A120	7R4006A19A120	7R4004A19A120	7R4A00A19A120
5		1-RED-WHT. TR. 2-RED 3-GREEN (GND) 4-RED-YEL. TR. 5-RED-BLK. TR.	7R5A06A19A120	7R5A04A19A120	7R5006A19A120	7R5004A19A120	7R5A00A19A120
6		1-RED-WHT. TR. 2-RED 3-GREEN (GND) 4-RED-YEL. TR. 5-RED-BLK. TR. 6-RED-BLU. TR.	7R6A06A19A120	N/A	7R6006A19A120	N/A	7R6A00A19A120