

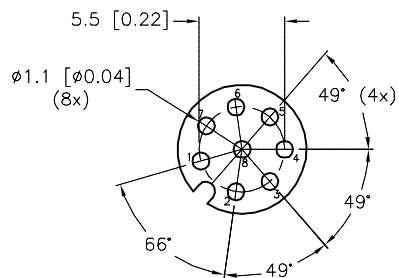
A technical diagram of a circular flange with eight numbered callouts: 1 points to the outer rim, 2 points to the central bore, 3 points to one of the eight mounting holes, 4 points to the flange face, 5 points to the inner bore, 6 points to the outer edge of the flange, 7 points to the outer rim, and 8 points to the flange face.

- 1 = WHITE/BLUE
2 = WHITE/BROWN
3 = BROWN
4 = ORANGE (-TX)
5 = WHITE/GREEN (+RX)
6 = WHITE/ORANGE (+TX)
7 = BLUE
8 = GREEN (-RX)

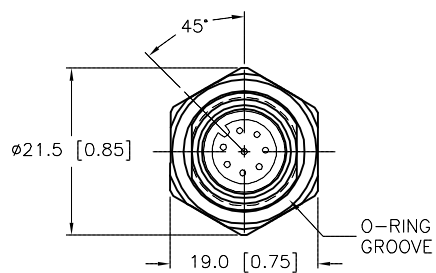


**euro
fast.**

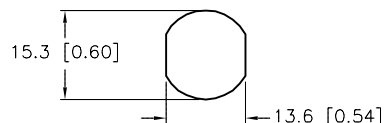
Ethernet



BOARD LAYOUT (2=1 SCALE)

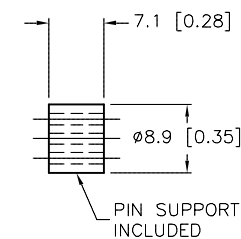
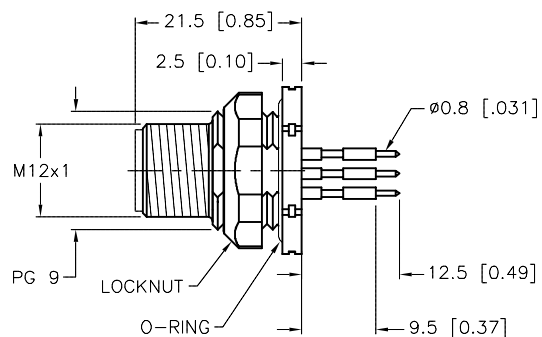


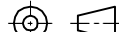
END VIEW
LOCKNUT NOT SHOWN



TYPICAL PANEL CUTOUT

CONTACT CARRIER MATERIAL	NYLON OR TPU
CONTACT MATERIAL/PLATING	BRASS/GOLD
HOUSING/LOCKNUT MATERIAL/PLATING	BRASS/NICKEL
O-RING MATERIAL	NITRILE
RATED CURRENT [A]	1.5 A
RATED VOLTAGE [V]	60 VAC/75 VDC
NUMBER OF CONDUCTORS [AWG]	PRINTED CIRCUIT PINS
TEMPERATURE RATING	-40°C TO +90°C (-40°F TO +194°F)
PROTECTION CLASS	MEETS NEMA 1,3,4,6P AND IEC IP68
MAX. PANEL THICKNESS	3.0 [0.12]



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MATERIAL	ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY CONTACT TURCK FOR MORE INFORMATION	DRFT	RDS	DATE	01/03/02	DESCRIPTION FSFD 84-PCB	
APVD			SCALE	1=1.0			
SEE SPECIFICATIONS		UNIT OF MEASUREMENT MILLIMETER [INCH]	IDENTIFICATION NO. U8610				REV G
FINISH							
SEE SPECIFICATIONS		DO NOT SCALE THIS DRAWING				FILE: U8610	SHEET 1 OF