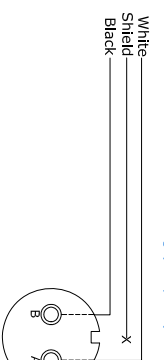
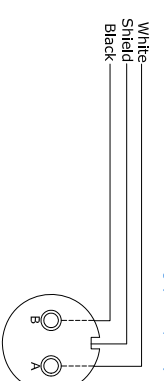


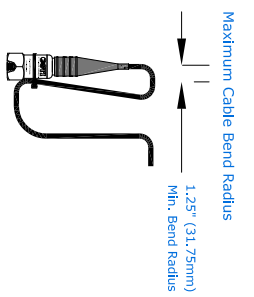
Cable Construction (2 Core FEP)



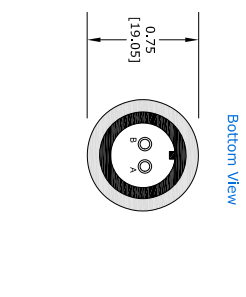
Isolated Shielding (-1 Option)



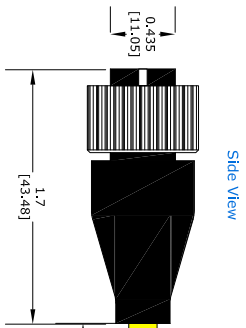
Non-Isolated Shielding (-NI Option)



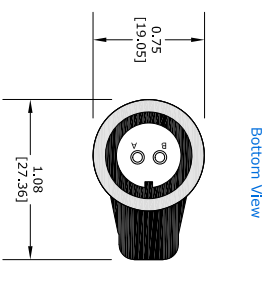
Maximum Cable Bend Radius  
1.25" (31.75mm)  
Min. Bend Radius



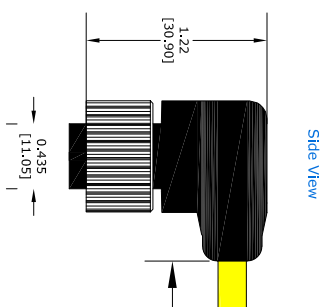
Bottom View



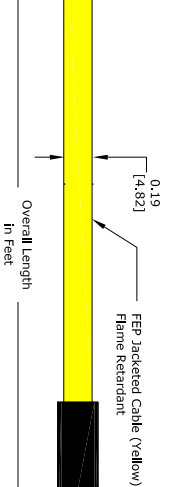
Side View



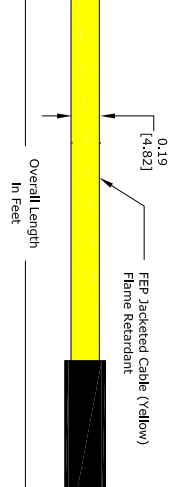
Bottom View



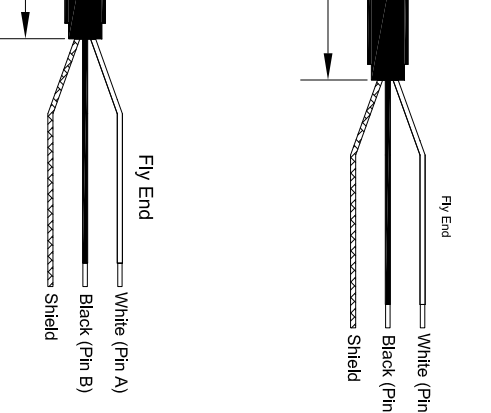
Side View



Side View



Side View



Fly End

**Ordering Information**  
**CMCP632H-AA-BB-CC**

- AA: Specify Cable Length In Feet
  - 16 (16', 5m)
  - 32 (32', 10m)
  - 64 (64', 20m)
- Other - Specify Length In Feet
- BB: Connector Angle
  - 01 Straight Exit
  - 02 Side Exit (90 Degree)
- CC: Shielding
  - 1 (Shield Isolated at Connector, STI Standard)
  - NI (Non-Isolated, Shield Tied to Connector)

2 Pin MS Overmolded Polyamide (Nylon) Connector with 316 Stainless Steel Shielding Cable Flame Retardant FEP Cable Name: CMCP632H Series Molded Cables  
Min. Bend Radius: 1.25" (31.75mm)  
Chemicals: Excellent Resistance to Harsh Chemicals  
Connector: Sealed to IP68 When Properly Connected to Sensor

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CUSTOMER LOCATION ORDER NO. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES. TOLERANCES: XX ± 0.01 ANGLES ± 1.0

STI Vibration Monitoring League City, Texas  
Scale: 1:1

Wire Color Code	Color	Pin
White	White	1
Black	Black	2

REV	DATE	BY	DESCRIPTION
1			
2			
3			
4			
5			