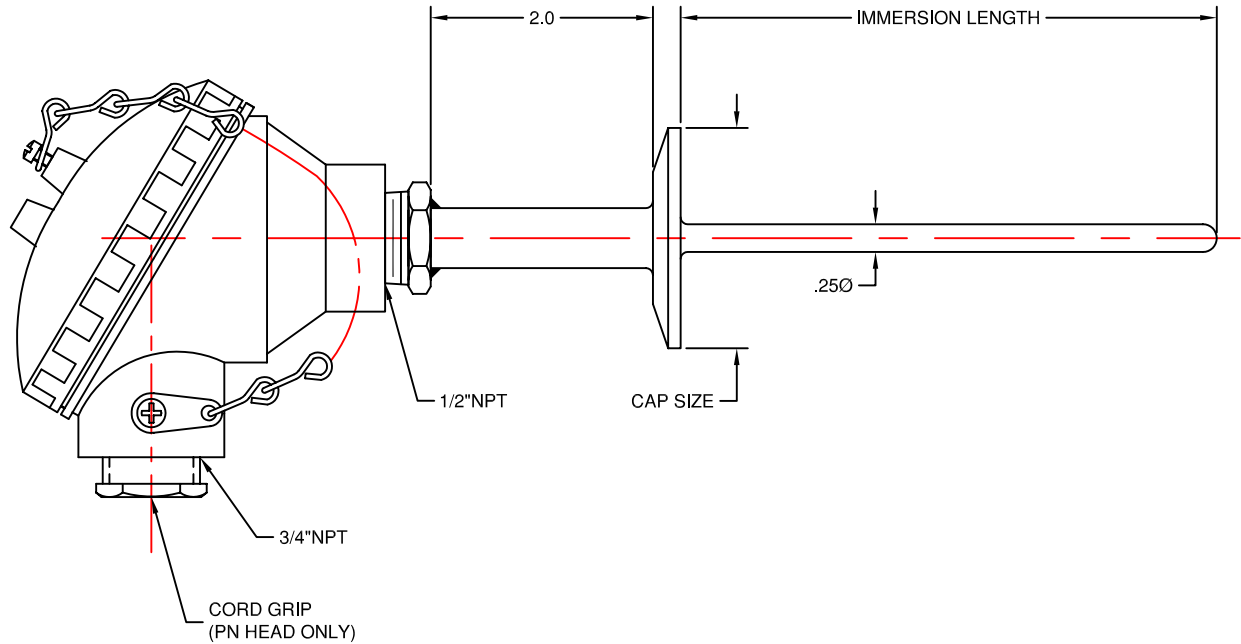


PHARMACEUTICAL & BIOTECH THERMOCOUPLES & RTD'S



D - CEPCCP - HD - TRI-75 - PN - 3.5 - CLA

CODE	ACCURACY
	ASTM E1137 CLASS B (LEAVE BLANK)
CLA	ASTM E1137 CLASS A

CODE	IMMERSION LENGTH (IN INCHES)

CODE	CONNECTION HEAD
PN	WHITE POLYPROPYLENE, FDA APPROVED
AN	ALUMINUM, WATERPROOF, NEMA-4
SN	316 STAINLESS STEEL, WATERPROOF, NEMA-4, -4X

CODE	PROCESS CONNECTION			
	TYPE	SIZE	STYLE	
TRI-75	16AMP	1/2 - 3/4"	TRI-CLAMP® S-LINE® JENSEN®	
TRI-1.5	16AMP	1 - 1 1/2"		
TRI-2	16AMP	2"		
TRI-2.5	16AMP	2 1/2"		
TRI-3	16AMP	3"	I-LINE® E-LINE®	
ILN-1.5	16AI-141	1 - 1 1/2"		
ILN-2	16AI-141	2"		
ILN-2.5	16AI-141	2 1/2"	Q-LINE®	
ILN-3	16AI-141	3"		
QLN-1.5	16AQ-14	1 - 1 1/2"		
QLN-2	16AQ-14	2"		
QLN-2.5	16AQ-14	2 1/2"		
QLN-3	16AQ-14	3"		

16AMP

16AI-141
(MALE)

16AQ-14Q

CODE	STRUCTURE
	SINGLE, 3 WIRE, PLATINUM, 100 OHMS @ 0° C., .00385 TCR (LEAVE BLANK)
D	DUPLEX, 3 WIRE (6 TOTAL), PLATINUM, 100 OHMS @ 0° C., .00385 TCR

SPECIFICATIONS

Material: 316/316L Stainless Steel
 Finish: #4, Ra of 32 µin Max.
 Cap Compliance: 3-A Sanitary Standard
 Temperature Range: -58 to +500° F.
 RTD Element
 Type: Platinum, 3-Wire
 Resistance @ 0° C: 100 OHMS
 Temperature Coefficient to Resistance: .00385
 Termination: Terminal Block



TEMPERATURE MEASUREMENT DESIGNER'S GUIDE
 WWW.THERMO-ELECTRIC-DIRECT.COM

SECTION CEPC

CIP RTD'S with CONNECTION HEAD
 SINGLE & DUPLEX CONSTRUCTION

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