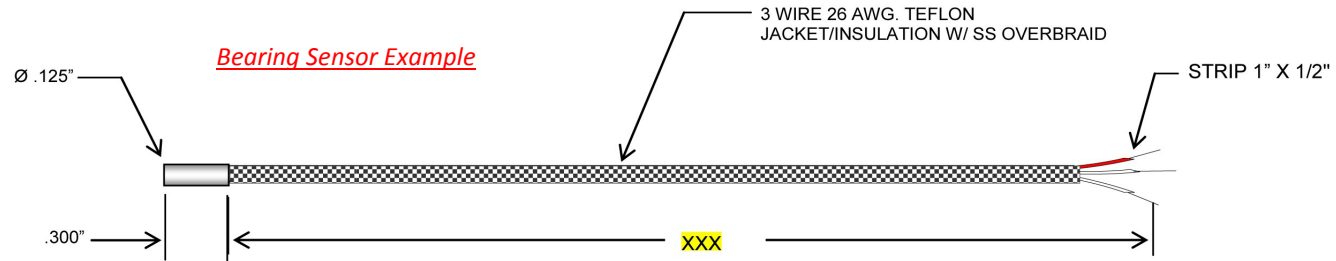


# THERMOMETRICS BEARING SENSOR ORDER FORM



Bearing Sensor Types	Case Style A		Case Style B		Case Style C		Case Style D	
	Case L: 0.250" (6.4 mm) Case Ø: 0.275" (7.0 mm)		Case L: 0.250" (6.4 mm) Case Ø: 0.188" (4.8 mm)		Case L: 0.300" (7.6 mm) Case Ø: 0.125" (3.2 mm)		Case L: 0.300" (7.6 mm) Case Ø: 0.080" (2.0 mm)	
	Single	Dual	Single	Dual	Single	Dual	Single	Dual
Platinum, 100 Ω ± 0.12% at 0°C (Meets EN60751, Class B)	22/24	30	26	30	26	30	30	N/A
Thermocouple (E, J, K, T)	24	24	24	24	24	24	N/A	N/A

\*Other Wire Sizes Available  
 \*Stranded Wire Is Used, Consult Factory If Solid Is Desired  
 \*All Parts Subject To Conform Per Drawings Sent At Time Of RFQ



- Case Style**
- A- Ø= 0.275"  
L= 0.250"
  - B- Ø= 0.188"  
L= 0.250"
  - C- Ø= 0.125"  
L= 0.300"
  - D- Ø= 0.080"  
L= 0.300"

- Sensor**
- 100- 100Ω platinum @ 0°C
  - 120- 120Ω nickel @ 0°C
  - 1000-1000Ω platinum @ 0°C
  - T/C- Type E
  - T/C- Type J
  - T/C- Type K
  - T/C- Type T

- Junction Type**
- G= Grounded
  - U= Ungrounded
  - X= RTD

- Sensor Configuration**
- S=Single Thermocouple
  - D=Dual Thermocouple
  - S3=Single 3 wire RTD
  - S4=Single 4 wire RTD
  - D2=Dual 2 wire RTD
  - D3=Dual 3 wire RTD

- Wire Gauge**
- Reference Above  
For Options. Contact  
Sales Rep. For More  
Options

- Coverings**
- SS= Stainless Steel Over Braid
  - OIL= Oil Resistant Wire
- 

- Leadwire Length**
- Length (in.)



\*PARTS WILL INCLUDE SMALL CLIP UNLESS NOTED OTHERWISE

