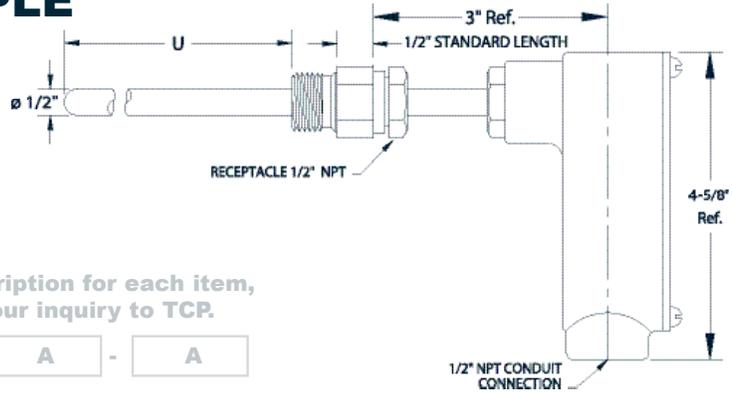


ENGINE THERMOCOUPLE

Model 767 Heavy-Duty

- Ideal for Environments with Extreme Vibration and Corrosion
- 1/2 in. O.D. 316 Stainless Steel Protection Tube
- Terminal Block is Easily Accessible for Extension Wire Connection
- Ungrounded Element

Typical Part Numbers:
Single Element
662-001-000-XXX



Enter a description for each item, please fax your inquiry to TCP.

Example: 767 - - -

767 - - -

CALIBRATION:
J = Iron/Constantan
K = Chromel/Alumel

INSERTION LENGTH (U)
A = 4-1/8"
B = 5-1/8"

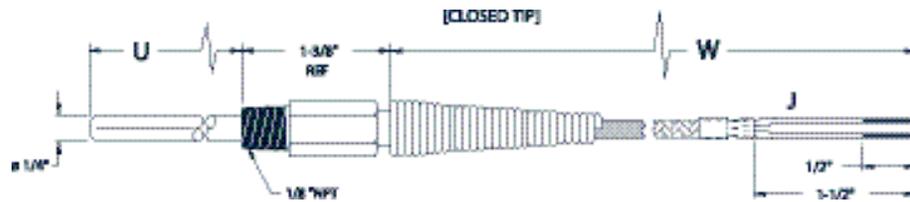
RECEPTACLE HEX LENGTH
Standard Length is 1/2"

A = 1/2"
B = 3/4"
C = 1-3/16"
D = 1-1/2"
E = 1-3/4"
F = 3-1/4"

Model 3810 Bearing Thermocouple

- Ideal for Engine and Compressor Service
- Spring-loaded for Superior Bearing Contact
- Strain-Relieved Wire to Eliminate Thermocouple Breakage from Vibration
- High-Temperature Teflon with Braided Stainless Steel Overwrap
- 1/4 in. O.D. 304 Stainless Steel Protection Tube
- Identification: Model #, Sales Order #, or Customer #

Typical Part Numbers:
J Element
662-041-000-XXX
K Element
662-041-050-XXX



Enter a description for each item, please fax your inquiry to TCP.

Example: 3810 - - -

3810 - - -

CALIBRATION:
J = Iron/Constantan
K = Chromel/Alumel

INSERTION LENGTH (U)
Minimum = 1-3/8"
Maximum = 15" Insertion Length

A = 1-3/8" Grounded
B = 2-3/4" Grounded
C = 3-7/8" Grounded
D = 6-1/4" Grounded
E = 7" Grounded
F = 3-15/16" Ungrounded
G = 3-3/4" Grounded
H = 3-3/4" Ungrounded

WIRE LENGTH
Minimum Wire Length 060 = 60" (5ft.)
Enter 3 digits
Example: 072 = 72" Wire Length

Metric Orders Welcome

Place an **mm** in the appropriate selection box:

Also available in RTD
Please contact the factory for more information.