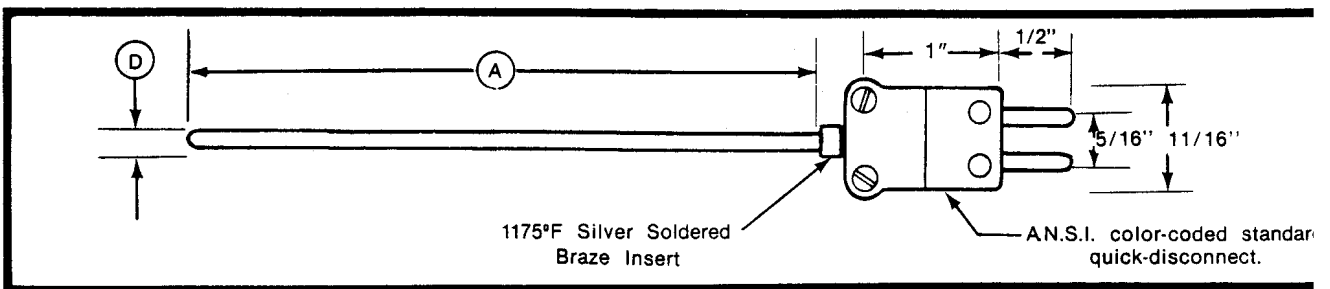


Mineral Insulated Thermocouples

Series T5

Mini Quick-Disconnect Male Connector Assembly

- Allows quick positive contact when terminated to mating jack.
- Requires less area for connection.
- Relieves any chance of reverse polarity connection.
- Connector rated to 425°F maximum.
- Available in sheath diameters of .010" to .187" O.D.
- Thermocouple grade alloys used in male and female connectors.



1	2	3	4	5	6	7	8
T5							

- Style No. _____
- Junction Type _____
Grounded Flat
Grounded
Ungrounded Flat
Ungrounded
Exposed
NG = Reduced tip, grounded (Specify O.D. x length)
NU = Reduced tip, ungrounded (Specify O.D. x length)
- Sheath Diameter (D Dimension) _____
 Available in .010" to .187". Please specify.
- Sheath Material¹ _____
304 s/s
316 s/s
310 s/s
Inconel 600
 (Specify other materials)
- Calibration¹ _____
J, K, T, E, or N²
 Specify calibration symbol twice for dual, and specify P after calibration for special (premium) limits of error.
- Insulated Material _____
MgO or Al₂O₃
- Sheath Length (A Dimension) _____
 Specify in inches.
- Options _____
 See section ASC for options.

¹See section AD for specifications and application data.
²Nisil/Nicrosil.
³Type T Rated to 700°F