



T/T10X Temperature Sensor



The **T/T10X Series** of temperature sensors are designed to meet customer specific applications. They are available in a selection of body styles and connector configurations with various thermistors.

This range of products has been designed and engineered to be rugged and durable, and capable of extensive service in demanding environments. Suitable for use on many types of industrial engines, the **T/T10X Series** can withstand significant levels of vibration, shock, temperature and humidity.

SPECIFICATION

Threads

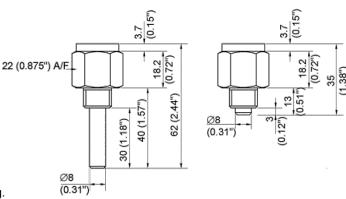
Typical Threads:1/2" NPTF, 3/8" NPTF, 1/2" BSPT, 3/8" BSPT,
5/8"UNF, M14 or M18Other thread sizes and body designs are available.

Electrical (Typical Thermistor)

Materials

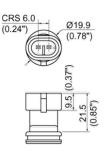
Body: Connector: Terminals: Brass CZ121/131 30% Glass Filled PBT Brass CZ108 with silver or nickel plating.

Dimensions Typical body designs

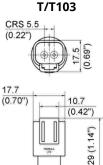


Environmental Ratings

Service Temp: Vibration: -20 °C to +140 °C 15.3 Grms to BSEN 60068-2-64:1993



2 WAY PACKARD METRI-PACK 150 SERIES CONNECTOR



2 WAY DEUTSCH CONNECTOR T/T104

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