



Temperature Transducer DF6156-SS

Resistive Temperature Transducer to
DWG 12596270

- Temperature transducer with resistive output signal
- Resistive Temperature Device (RTD) sensor
- Robust design for operation in challenging engine applications
- All welded stainless steel housing
- Hermetic MIL connector with stainless steel shell
- Process connection 1/4" NPT male
- Resistant to high shock and vibration and harsh conditions
- All manufacturing in accordance with ISO 9001:2015
- Cage Code 0TSK1

Drawing Number

12596270

Description

The DF6156-SS is an all-stainless steel temperature transducer that has been developed in accordance with strict military standards. The product is designed to withstand steam and water jet spray for in-position cleaning and features a welded hermetically sealed electrical connector and Resistive Temperature Device (RTD) with a resistive output proportionate to temperature.

All units are rigorously tested and inspected to the technical and physical standards outlined in the specification including accuracy, shock, vibration, humidity, high temperature, endurance, environmental protection, corrosion, and overpressure, ensuring long service life in the field. Each unit is checked for conformity to the relevant MIL standards and issued with certification.

Related products: DF6156, DF6158, DF6140

cage code: U8159 | 0TSK1 | Vers. 21/06/Eng

