

View Online at <https://aerobasegroup.com/nsn/6685-01-387-0420>

Thread Length:

Between 0.500 inches and 0.520 inches

Overall Length:

2.800 inches

Operating Temperature Range:

-20.0/+240.0 degrees fahrenheit

Distance Across Wrenching Surface Flats:

Between 0.861 inches and 0.875 inches

Product Name:

Temperature sensor

Special Features:

Hermetically sealed unit consisting of a single isotherm-pair thermistor for required accuracy over the temp range, a metal enclosed sensing element for protection and a threaded boss nut

Functional Description:

Provides a temperature signal to the ecs controller; the controller uses this signal to control the obiggs heat exchanger bypass valve mix point temperature from falling below 50 degrees f; the sensor is installed downstream of the obiggs heat bypass valve/heat exchanger

Style Designator:

Transmitter, 24v dc

Terminal Type And Quantity:

1 connector, receptacle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A27600