

View Online at <https://aerobasegroup.com/nsn/6685-00-492-9817>

Thread Direction:

Right-hand

Overall Height:

6.660 inches

Mounting Method:

Threaded

Flow Control Device:

Any acceptable

Largest Outside Diameter:

Between 0.610 inches and 0.620 inches

Usage Design:

Engine

Thermostat Type:

Any acceptable

Spring Operated Pressure Relief:

Not provided

Distance Across Flats:

Between 0.620 inches and 0.630 inches

Special Features:

Used for load control applications; lockwired in place per ms33540; maximum pressure 45 psig; fitting end conforms to ms33656-4 except for hex and inlet hole 7/16-20 unf-3a thread; of 150 lbs-inches of torque on tubing nut when attaching tubing; each unit calibrated in test facility for use in a particular installation; withstands vibration per mil-e-5272; thermostat normally closed, opens with increasing temperature to bleed into duct

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T121-c