NSN 6685-01-509-1181

Electrical Resistance Temperature Transmitter - Page 1 of 1



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Operating Tempurature Range:
+0.0/+500.0 degrees fahrenheit
End Application:
Test station, electrical-electronic
Unit Type:
Bimetallic
Product Name:
Rtd-transition style themistor probe
Special Features:
R600 transition to lead wire with train relief spring, 6 inch long, 2 wire 500 degrees temp range with 6 ft fiberglass/fiberglass insulated
leadwire, 2252 in the part number specifies the curve, no extension cover
Functional Description:
A non-linear device whose resistance varies with temperature
Terminal Type And Quantity:
2 insulated wire lead
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A27600