NSN 5905-01-558-2028

Resistor Assembly - Page 1 of 1



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Electrical Resistance:
100.0 kilohms
Resistance Tolerance In Percent:
+5.0/+10.0
Overall Length:
Between 2.527 inches and 2.591 inches
Overall Height:
Between 1.240 inches and 1.279 inches
Overall Width:
Between 2.331 inches and 2.394 inches
Resistor Power Dissipation Rating In Watts:
600.0
Capacitance Value:
110.0 picofarads
End Application:
LAV2-5A-2UP-GRAD
Working Voltage Rating:
5000.0 volts
Functional Description:
600 w at 70 degrees c heat sink temperature or 85 degrees c bottom case temperature; dielectric strength voltage: 6k vms, 50 hz, 1min
standard, up to 12k vms available; single shot voltage: up to 12kv normwave; insulation resistance: 10 gohms min at 500v; creeping
distance: 42mm min; air distance: 14mm min
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
T172-f