NSN 5905-01-462-8682

Inductive Wire Wound Fixed Resistor - Page 1 of 1



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Electrical Resistance:
40.200 kilohms
Resistance Tolerance In Percent:
-1.000 to 1.000
Inclosure Method:
Encapsulated
Terminal Type:
Wire lead
Reliability Indicator:
Not established
Body Diameter:
0.250 inches
Body Length:
0.765 inches
Power Dissipation Rating In Watts:
4.000 free air
4.000 free air End Application:
End Application:
End Application: Cannone 76mm I/62, typ c30/ii, oto-melara spa
End Application: Cannone 76mm I/62, typ c30/ii, oto-melara spa Style Designator:
End Application: Cannone 76mm l/62, typ c30/ii, oto-melara spa Style Designator: Axial terminal each end
End Application: Cannone 76mm I/62, typ c30/ii, oto-melara spa Style Designator: Axial terminal each end Shelf Life:
End Application: Cannone 76mm I/62, typ c30/ii, oto-melara spa Style Designator: Axial terminal each end Shelf Life: N/a
End Application: Cannone 76mm I/62, typ c30/ii, oto-melara spa Style Designator: Axial terminal each end Shelf Life: N/a Unit Of Measure:
End Application: Cannone 76mm I/62, typ c30/ii, oto-melara spa Style Designator: Axial terminal each end Shelf Life: N/a Unit Of Measure:
End Application: Cannone 76mm I/62, typ c30/ii, oto-melara spa Style Designator: Axial terminal each end Shelf Life: N/a Unit Of Measure: Demilitarization:
End Application: Cannone 76mm I/62, typ c30/ii, oto-melara spa Style Designator: Axial terminal each end Shelf Life: N/a Unit Of Measure: Demilitarization: No