NSN 5950-00-941-1957

Radio Frequency Coil - Page 1 of 1



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Reliability Indicator: Not established Turn Quantity: 41 single component single winding Inductance Rating: 15.40 microhenries single component single winding Coil Form Type: Hollow single component Core Construction: Powdered single component Adjustment Device Drive Type: Slotted screw single component Body Length: 0.560 inches Overall Diameter: 0.250 inches Inclosure Type: Open Mounting Facility Quantity: 1 single group Mounting Method: Threade stud single group Thread Size: 0.164 inches single group
Turn Quantity:41 single component single windingInductance Rating:15.40 microhenries single component single windingCoil Form Type:Hollow single componentCore Construction:Powdered single componentAdjustment Device Drive Type:Slotted screw single componentBody Length:0.560 inchesOverall Diameter:0.250 inchesInclosure Type:OpenMounting Facility Quantity:1 single groupThreaded stud single groupThreade groupChread Size:0.164 inches single group
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0.164 inches single group
Winding Conductor Size:
0.00397 inches american wire gage single component single winding
Adjustment Method And Quantity:
1 adjustable core single component
Thread Series Designator:
Unc single group
Terminal Type And Quantity:
2 collar/ring
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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