NSN 5950-01-507-3684

Power Transformer - Page 1 of 1



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Reliability Indicator:

Not established

Frequency Rating:

200.0 hertz single component

Body Length:

Between 16.950 inches and 16.970 inches

Body Outside Diameter:

Between 0.740 inches and 0.760 inches

Maximum Operating Temp:

160.0 degrees fahrenheit

End Application:

Next assembly 00346700 used on an/spn-35; as-4525/spn-35c, antenna azimuth; wsd: radar and iff systems

Inclosure Type:

Hermetically sealed

Special Features:

Wmfg name: linear variable differential transformer; linear range: porm 3 inches; output impedance: less than a ohm; coil form material:

high density, glass filled polymer; housing material: aisi 400 series stainless steel

Terminal Type And Quantity:

1 connector, receptacle

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A058b0