## NSN 6625-01-257-0963

A512n0

Radio Frequency Power Divider - Page 1 of 1



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Overall Length:
0.300 inches
Frequency Rating:
Between 5.0 megahertz and 500.0 megahertz
Overall Diameter:
0.400 inches
Voltage Standing Wave Ratio:
1.50
Special Features:
Environmentals per mil-e-5400; 0.375 in. Lg term. Pins; one input, two output and two ground pins for two way power division; 20 db min
25 db typical and 25 db min, 32 db typical isolation; 1 db max, 0.7 db typical and 0.6 db max, 0.3 db typical insertion loss; 2 degrees
maximum phase balance; 0.2 db maximum amplitude balance; 50 ohms impedance; 1 watt avg input power matched loads; 50 mw int
load power dissipation
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig: