NSN 6625-01-264-8985

Radio Frequency Power Divider - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-264-8985

Overall Length:
2.250 inches
Overall Height:
1.500 inches
Overall Width:
1.400 inches
Frequency Rating:
Between 1.0 megahertz and 650.0 megahertz
Insertion Loss In Decibels:
0.8
Special Features:
Aluminum alloy; blue anodized enamel over iridite; 3.250 in. Lg with mtg bracket; four 0.150 in. Diameter mtg holes on 2.950 in. By 1.100
in. Mtg centers; three bnc standard connectors; one input, two output, marked 1, 2, 3; optional mtg bracket (on connector end) included;
25 db min isolation; 3.0 degrees maximum phase unbalance; 0.2 db maximum amplitude unbalance; m54 to 100 degrees c operating temp
tange; m55 to 100.0 degrees c strorage temp range; altitude, humidity, drop, vibration, solder heat, shock, and solvent resistances,
environments per mil-std-202e
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A512n0