NSN 6625-01-255-0799

Radio Frequency Power Divider - Page 1 of 1



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Overall Length:
4.260 inches
Overall Height:
0.350 inches
Overall Width:
1.300 inches
Frequency Rating:
Between 0.25 gigahertz and 2.00 gigahertz
Special Features:
6lusterless blue epoxy; two 0.250 in. Diameter mtg holes on 1.000 in. Mtg cntrs; 0.5 db maximum insertion loss, excluding dividing loss;
20.0 db min isolating; 1.35 to 1.00 maximum input vswr, 1.35 to 1.00 maximum output vswr; three female sma rf connectors; one input,
two output; 32 to 100 degrees f operating temp and -30 to 150 degrees f storage temp ranges; 25.0 to 32.0 in. Of mercury pressure; up to
80% w/o condensation operating humidity and up to 100% with condensation non-operating; meets requirements for mil-e-4158
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A512n0