NSN 6625-01-254-2657

Radio Frequency Power Divider - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-254-2657

Overall Length:
2.860 inches
Overall Height:
0.860 inches
Overall Width:
2.480 inches
Frequency Rating:
Between 2.0 gigahertz and 4.0 gigahertz
Criticality Code Justification:
Feat
Special Features:
Critical application: aircraft, harrier av-8b; environments per mil-p-23971; aluminum housing; epoxy primer w/epoxy paint, blue; 50.0 ohms
impedance; 3.0 db average coupling; 1.3 to 1 maximum vswr; 0.3 db maximum insertion loss; 20.0 dbmin isolation; plus 3 maximum
phase balance; plus 0.2 db maximum amplitude balance; 100.0 mw min power level; one input and two output ports, type n; grounding
surface void of paint but treated w/class 3 conductive; 95 degrees c operating, 125 degrees c storage, ambient temperature; used with test
set, elect.Equip
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A512n0