NSN 5995-01-524-4885

Radio Frequency Cable Assembly - Page 1 of 1



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Cross Sectional Shape:
Coil/cord
Overall Length:
48.000 inches
Tempurature Rating:
-46.0 degrees celsius and 71.0 degrees celsius
Environmental Protection:
Fungus resistant
End Application:
Nsn 5865-01-470-4744; target acquisition subsystem
Product Name:
Cable assembly, spec
Terminal Manufacturer Identifying Reference Number:
1a1w208p2 (1a136 in) 2nd end single conductor
Special Features:
Cable assembly, rf video switch to irig encoder/decoder no. 1, a3263268; hunidity: 95% @ 4 degrees c; vibration: military ground vehicle;
resistant to salt fog-5% for 48 hours; pveall length 48" +/- 1"; cable: thermax m17/094-rg179 75 ohm, flex coax, fep, .100" o.D.
Color:
Black core conductor all conductors
Style Designator:
External connectors
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
A077a0