NSN 5995-01-591-8940

Radio Frequency Cable Assembly - Page 1 of 1



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Cross Sectional Shape:
Round
Overall Length:
17.750 inches
End Application:
Next generation radar (nexrad)
Conductor Quantity:
2
Conductor Cross-sectional Shape:
Tubular solid all conductors
Special Features:
Cable assembly, rf conformable coax, qma ra (m) to n-type (f) bulkhead; used on weather surveillance radar, 1988 doppler; coax cable, 50
ohm, rg402u type, 19 awg, tfe insulation, unjacketed with 3 1.5 x 1.5 vinyl, self-laminating labels
Style Designator:
Internal and external angle connector
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A077a0