NSN 5995-01-623-9729

Radio Frequency Cable Assembly - Page 1 of 1



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Overall Length:
3050.0 millimeters
Conductor Quantity:
1
Criticality Code Justification:
Feat
Conductor Form:
Solid single conductor
Product Name:
Wiring harness assembly w305
Terminal Manufacturer Identifying Reference Number:
Tc-240-tm both ends single conductor
Terminal Commercial And Government Entity Code:
68999 both ends single conductor
Special Features:
Assy consist of: coax cable, pn: lmr-240, connector plugs (2 ea.), marker, (3 ea.), insulation sleeving, m23053/5-207-c, insulation
sleeving, sc-x15112-006, adhesive, pn: 12347278; used on: rv sne, next assembly. Ls1108086, per note 4 of drawing item is emi/emc
and nuclear emp
Special Markings:
A. W305-5 p1 sne satcom j18, b. W305-5 p2 mpm-1000 j7, c. W305-5
Material:
Copper core tube single conductor
Nuclear Hardness Critical Feature:
Hardened
Precious Material And Location:
Connector, plug tc-240-tm, finish gold
Precious Material:
Gold
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A077a0