NSN 5995-01-462-6421

Radio Frequency Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-462-6421

End Application:

Cable assembly, radi

Product Name:

Cable assembly, pylon e-fuse pass thru-cable-w3

Special Features:

Cable assembly consists of 1 connector elec rf p/n m39012/16-0503 material specification mil-c-39012/16 remark: 50 ohm, ser-bnc, plug, pin, 6.0 ft cable rf 50 ohms p/n m17/175-00001 material specification m17/175 remark: 50 ohms, .195 od, ..38 ctr, 3 strap plastic ident p/n ms336b-4-9d remark 3 strap tie, color-natural, 1 connector elec rf p/n m39012/19-0503 material specification mil-c-39012/19 remark: 50 ohm ser-bnc recp skt, wiring shall comply with installation requirements of f mil-w-22520, crimp contacts shall meet the tensile and electrical electrical requirements of mil-c-22520, hot stamp marking per mil-m-81594 color white .12 inch high, assembly shall be tested for insulation breakdown at 500vdc or vac (5 sec max) between terminals that are not commonand between terminals and connector shell. The leakage resistance at the test voltage shall be greater than 10 meg ohms

_						
٧.	n	Δ	1+	if	Δ	•

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A077a0