NSN 6625-01-026-1186

Radio Frequency Power Divider - Page 1 of 1



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Special Features:

Three female sma radio freq connectors, aluminum alloy, 1.500 porm 0.020 in. O/a lg, 1.210 in. Maximum w, 0.600 in.Max h, fin. Compatible w-aluminum alloys iaw mil-std-889, exposed aluminum chromate conversion coating iaw mil-c5541, iridescent gold color, freq range 1 mhz to 100 mhz, vswr within freq ranges not greater than 5 db, coupling to either o/p ports shall be minus 3 db referred to i/p power level, isolation between ports 30 db min, amplitude balance 2 db, power rating 2 watts, phase unbalance 1 degrees max, impedance 50 ohms nom, operating temp minus 10 degrees to 71 degrees c

N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
163 - delliii/IIII	

Shelf Life:

A512n0