NSN 5985-01-500-7976

Electrical Dummy Load - Page 1 of 1



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Ambient Tempurature In Deg Celsius At Full Rated Power:	
-65.0 and 125.0	
Overall Length:	
Between 1.454 inches and 1.514 inches	
Impedance Rating In Ohms:	
75.0	
Overall Diameter:	
0.650 inches	
Frequency Range Rating:	
+0.000/+11.000 gigahertz	
End Application:	
M3p upgrade kit; next assembly 3050744-101 and -102, 3050781-101, 3051230-101 used on an/mst-t (v); wsd: radar three	at emite
an/mst-t1	
Voltage Standing Wave Ratio:	
1.30	
Coaxial Connector Series Designation:	
Tnc	
Connector End Design:	
Female	
Power Rating:	
0.500 watts average	
Termination Type:	
Connection coaxial	
Operating Position:	
All positions	
Cooling Method:	
Self-cooled	
Special Features:	
4.0 inch sst rope length; 1/16 diameter black nylon jacket over 3.64, 7x7 sst rope; finish: tfs-1a (nickel); 0.140 diameter mtg	g hole
Style Designator:	
Coaxial mounted	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	