NSN 5985-01-406-3707

Variable Attenuator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5985-01-406-3707

	Online at https://aerobasegroup.com/nsn/5985-01-406-3707
Appli	cation Design:
Trans	mission line
Body	Style:
Coaxi	al type
Overa	all Length:
4.110	inches
Overa	all Height:
0.870	inches
Overa	all Width:
1.630	inches
End A	Application:
F-15 c	depot
Coaxi	al Connector Series Designation:
Mm	
Powe	r Rating:
1.0 wa	atts average and 50.0 watts peak
Insert	tion Loss At Minimum Attenuation In Maximum Decibels:
0.08	
Overa	all Attenuation Range In Decibels:
+0.0/+	-11.0
Atten	uation Variation Method:
Stepp	ed
Step	Position Quantity:
11	
Atten	uation Per Step In Decibels:
1.0	
Moun	ting Facility Type And Quantity:
Free s	standing base
Frequ	iency Range:
Betwe	een 0.000 gigahertz and 26.500 gigahertz
Overa	all Attenuation Accuracy In Decibels:
-0.03/	+0.03
Adjus	stment Device Type And Quantity:
1 knol	b w/dial
Impeo	dance Rating In Ohms:
50.0 iı	nput-output
Termi	inal Type And Quantity:
2 coni	nector, coaxial, female
Shelf	Life:
N/a	
Unit (Df Measure:

NSN 5985-01-406-3707

Variable Attenuator - Page 2 of 2

Demilitarization:

No

Fiig:

A223a0

