## NSN 5985-00-679-5386

Variable Attenuator - Page 1 of 1



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	pplication Design:
	ody Style:
	/aveguide type
	verall Length:
	500 inches
	cale Linearity:
	inear and a second s
	oltage Standing Wave Ratio:
	15
	ower Rating:
	0 watts average
	/aveguide Flange Type:
	over
	/aveguide Flange Designation:
	g-39/u
	sertion Loss At Minimum Attenuation In Maximum Decibels:
0	
0	verall Attenuation Range In Decibels:
	0.0/+50.0
A	ttenuation Accuracy Reference Frequency:
9	6 gigahertz
A	ttenuation Variation Method:
С	ontinuous
F	requency Range:
В	etween 8.200 gigahertz and 12.400 gigahertz
0	verall Attenuation Accuracy In Decibels:
-(	0.00/+0.20
Т	erminal Type And Quantity:
2	flange
S	helf Life:
N	/a
U	nit Of Measure:
D	emilitarization:
Y	es - demil/mli
F	lig:
	223a0