NSN 5985-00-414-7882

Fixed Attenuator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5985-00-414-7882

۸m-	alication Design:
	blication Design: veguide
	-
	dy Material:
-	oper alloy
	dy Style:
	ctangular, terminal/terminals on opposite surfaces
	dy Surface Treatment:
	acceptable
	erall Length:
	30 inches
	nter To Center Distance Between Mounting Facilities Parallel To Width:
	78 inches
	erall Height:
	13 inches
	erall Width:
-	13 inches
Μοι	unting Hole/stud Quantity:
4	
-	ide Width:
	05 inches
Unt	hreaded Mounting Hole Diameter:
	25 inches
Cer	nter To Center Distance Between Mounting Facilities Parallel To Height:
0.49	97 inches
Оре	erating Tempurature Range:
+0.0	0/+70.0 degrees celsius
Insi	ide Height:
0.39	94 inches
Vol	tage Standing Wave Ratio:
1.25	5
Rf S	Signal Attenuation In Decibels:
10.0)
Way	veguide Flange Type:
Cov	/er
Way	veguide Flange Designation:
Ug-	419/u
Way	veguide Designation:
Rg-	91/u
Cor	nnection Type Per Function:
Fen	nale input and male output
Мо	unting Method:
Unt	hreaded hole

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Terminal Type And Quantity:

2 flange

Frequency Range:

Between 13.270 gigahertz and 13.380 gigahertz

Fsc Application Data:

Radar antenna support set and radomes, except specially designed

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A20000