NSN 5985-00-050-2619

Electrical Dummy Load - Page 1 of 1



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Overall Le	ngth:
0.828 inch	es
Impedanc	e Rating In Ohms:
50.0	
Overall Di	ameter:
0.250 inch	es
Frequency	v Range Rating:
+6.000 to ?	0.000 gigahertz
Voltage St	anding Wave Ratio:
1.30 and 1	.50
Coaxial Co	onnector Series Designation:
Sma	
Connecto	r End Design:
Female	
Power Rat	ing:
0.500 watt	s average
Voltage St	anding Wave Ratio Frequency Range:
+6.000 to 2	0.000 gigahertz
Terminatio	on Type:
Connection	n coaxial
Operating	Position:
All position	S
Cooling M	ethod:
Self-cooled	i de la constante de
Precious I	Naterial And Location:
External su	Irfaces gold
Precious I	Naterial:
Gold	
Style Desi	gnator:
Coaxial mo	punted
Test Data	Document:
80249-330	960 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.;
excludes a	ny specification, standard or other document that may be referenced in a basic governing drawing)
Shelf Life:	
N/a	
Unit Of Me	easure:
Demilitari	zation:
Yes - demi	l/mli

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