NSN 5985-00-487-1808

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No



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Аррію	ation Design:
Transr	nission line
Body	Style:
Coaxia	l type
Overa	I Length:
8.375 i	nches
Overa	ll Height:
1.625 i	nches
Overa	ll Width:
2.375 i	nches
Scale	Linearity:
Nonlin	ear
Voltag	e Standing Wave Ratio:
1.50	
Coaxia	al Connector Series Designation:
N	
Inserti	on Loss At Minimum Attenuation In Maximum Decibels:
0.5	
Overa	I Attenuation Range In Decibels:
+0.0/+	132.0
Attenu	ation Variation Method:
Steppe	d
Step F	osition Quantity:
9	
Attenu	ation Per Step In Decibels:
1.0	
Mount	ing Facility Type And Quantity:
2 conn	ector
Frequ	ency Range:
Betwee	en 0.000 hertz and 4.000 gigahertz
Adjust	ment Device Type And Quantity:
1 soler	noid
Imped	ance Rating In Ohms:
50.0 in	put-output
Termi	nal Type And Quantity:
2 conn	ector, coaxial, female
Shelf I	_ife:
N/a	
Unit O	f Measure:
	tarization:

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