NSN 5985-01-122-7400

Fixed Attenuator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5985-01-122-7400

Application Design:		
Transmission line		
Body Material:		
Any acceptable		
Body Style:		
Rectangular terminal/terminals on three surfaces		
Body Surface Treatment:		
Any acceptable		
Overall Length:		
0.870 inches		
Overall Height:		
0.055 inches		
Overall Width:		
0.500 inches		
Operating Tempurature Range:		
-55.0/+125.0 degrees celsius		
Voltage Standing Wave Ratio:		
1.25		
Input Impedance Rating In Ohms:		
50.0		
Output Impedance Rating In Ohms:		
50.0		
Power Rating:		
1.0 watts average		
Rf Signal Attenuation In Decibels:		
Ki Signal Attenuation in Decibers.		
6.0		
_		
6.0		
6.0 Voltage Standing Wave Ratio Frequency Range:		
6.0 Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency:		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels:		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels: -0.50/+0.50		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels: -0.50/+0.50 Mounting Method:		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels: -0.50/+0.50 Mounting Method: Printed circuit		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels: -0.50/+0.50 Mounting Method: Printed circuit Terminal Type And Quantity:		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels: -0.50/+0.50 Mounting Method: Printed circuit Terminal Type And Quantity: 3 ribbon		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels: -0.50/+0.50 Mounting Method: Printed circuit Terminal Type And Quantity: 3 ribbon Frequency Range:		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels: -0.50/+0.50 Mounting Method: Printed circuit Terminal Type And Quantity: 3 ribbon Frequency Range: Between 0.000 hertz and 8.000 gigahertz		
Voltage Standing Wave Ratio Frequency Range: +0.0/+8.0 gigahertz Attenuation Accuracy Reference Frequency: 1.0 gigahertz Attenuation Accuracy In Decibels: -0.50/+0.50 Mounting Method: Printed circuit Terminal Type And Quantity: 3 ribbon Frequency Range: Between 0.000 hertz and 8.000 gigahertz Precious Material:		

NSN 5985-01-122-7400

Fixed Attenuator - Page 2 of 2



	Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A20000