NSN 5985-01-274-1036

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Application Design:
Printed circuit board
Body Style:
Rectangular, terminals on one surface
Overall Length:
1.350 inches
Overall Height:
0.750 inches
Overall Width:
Between 0.760 inches and 0.800 inches
Shaft Diameter:
Between 0.120 inches and 0.130 inches
Bushing Length:
0.500 inches
Shaft Length:
0.600 inches
Voltage Standing Wave Ratio:
1.30 and 1.50
Power Rating:
0.5 watts average
The state of the s
Insertion Loss At Minimum Attenuation In Maximum Decibels:
1.0
1.0
1.0 Overall Attenuation Range In Decibels:
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method:
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range:
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels:
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25 Adjustment Device Type And Quantity:
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25 Adjustment Device Type And Quantity: 1 shaft
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25 Adjustment Device Type And Quantity: 1 shaft Shaft Type:
1.0 Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25 Adjustment Device Type And Quantity: 1 shaft Shaft Type: Round, slotted
Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25 Adjustment Device Type And Quantity: 1 shaft Shaft Type: Round, slotted Impedance Rating In Ohms:
Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25 Adjustment Device Type And Quantity: 1 shaft Shaft Type: Round, slotted Impedance Rating In Ohms: 50.0 input-output
Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25 Adjustment Device Type And Quantity: 1 shaft Shaft Type: Round, slotted Impedance Rating In Ohms: 50.0 input-output Terminal Type And Quantity:
Overall Attenuation Range In Decibels: +0.0/+20.0 Attenuation Variation Method: Continuous Frequency Range: Between 0.000 hertz and 200.000 megahertz Overall Attenuation Accuracy In Decibels: -0.25/+0.25 Adjustment Device Type And Quantity: 1 shaft Shaft Type: Round, slotted Impedance Rating In Ohms: 50.0 input-output Terminal Type And Quantity: 4 pin

N/a

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Demilitarization:

No

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