## NSN 5985-01-498-8266

Fixed Attenuator - Page 1 of 1



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Application Design:
Transmission line
Body Material:
Steel, stainless
Body Style:
Err-090
Overall Length:
Between 1.340 inches and 1.400 inches
Overall Diameter:
Between 0.583 inches and 0.615 inches
Operating Tempurature Range:
-54.0/+125.0 degrees celsius
End Application:
Wsd: aircraft, eagle f-15
Voltage Standing Wave Ratio:
1.15 and 1.25
Input Impedance Rating In Ohms:
50.0
Output Impedance Rating In Ohms:
50.0
Coaxial Connector Series Designation:
T., .
Tnc
Power Rating:
Power Rating:
Power Rating: 2.0 watts average
Power Rating: 2.0 watts average Voltage Standing Wave Ratio Frequency Range:
Power Rating: 2.0 watts average  Voltage Standing Wave Ratio Frequency Range: +0.0/+12.4 gigahertz and +12.4/+18.0 gigahertz
Power Rating: 2.0 watts average  Voltage Standing Wave Ratio Frequency Range: +0.0/+12.4 gigahertz and +12.4/+18.0 gigahertz  Connection Type Per Function:
Power Rating: 2.0 watts average  Voltage Standing Wave Ratio Frequency Range: +0.0/+12.4 gigahertz and +12.4/+18.0 gigahertz  Connection Type Per Function:  Male input
Power Rating: 2.0 watts average  Voltage Standing Wave Ratio Frequency Range: +0.0/+12.4 gigahertz and +12.4/+18.0 gigahertz  Connection Type Per Function:  Male input  Unpackaged Unit Weight:
Power Rating: 2.0 watts average  Voltage Standing Wave Ratio Frequency Range: +0.0/+12.4 gigahertz and +12.4/+18.0 gigahertz  Connection Type Per Function:  Male input  Unpackaged Unit Weight: 1.100 ounces
Power Rating: 2.0 watts average  Voltage Standing Wave Ratio Frequency Range: +0.0/+12.4 gigahertz and +12.4/+18.0 gigahertz  Connection Type Per Function:  Male input  Unpackaged Unit Weight: 1.100 ounces  Terminal Type And Quantity:
Power Rating:  2.0 watts average  Voltage Standing Wave Ratio Frequency Range: +0.0/+12.4 gigahertz and +12.4/+18.0 gigahertz  Connection Type Per Function:  Male input  Unpackaged Unit Weight:  1.100 ounces  Terminal Type And Quantity:  1 connector
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