## NSN 5985-01-156-8846

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**Application Design:** 



View Online at https://aerobasegroup.com/nsn/5985-01-156-8846

Body Material:							
Any acceptable							
Body Style:							
Err-090							
Body Surface Treatment:							
Silver plated							
Overall Length:							
2.150 inches							
Overall Diameter:							
0.505 inches							
Operating Tempurature Range:							
-30.0/+70.0 degrees celsius							
Voltage Standing Wave Ratio:							
1.20							
Input Impedance Rating In Ohms:							
50.0							
Output Impedance Rating In Ohms:							
50.0							
Coaxial Connector Series Designation:							
Bnc							
Power Rating:							
2.0 watts average							
2.0 watts average  Rf Signal Attenuation In Decibels:							
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Rf Signal Attenuation In Decibels:							
Rf Signal Attenuation In Decibels: 33.0							
Rf Signal Attenuation In Decibels: 33.0 Voltage Standing Wave Ratio Frequency Range:							
Rf Signal Attenuation In Decibels: 33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz							
Rf Signal Attenuation In Decibels: 33.0 Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz Connection Type Per Function:							
Rf Signal Attenuation In Decibels: 33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz  Connection Type Per Function: Female output and male input							
Rf Signal Attenuation In Decibels: 33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz  Connection Type Per Function: Female output and male input  Mounting Method:							
Rf Signal Attenuation In Decibels: 33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz  Connection Type Per Function: Female output and male input  Mounting Method: Connector							
Rf Signal Attenuation In Decibels: 33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz  Connection Type Per Function: Female output and male input  Mounting Method: Connector  Terminal Type And Quantity:							
Rf Signal Attenuation In Decibels:  33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz  Connection Type Per Function: Female output and male input  Mounting Method: Connector  Terminal Type And Quantity: 2 connector							
Rf Signal Attenuation In Decibels: 33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz  Connection Type Per Function: Female output and male input  Mounting Method: Connector  Terminal Type And Quantity: 2 connector  Frequency Range:							
Rf Signal Attenuation In Decibels:  33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz  Connection Type Per Function: Female output and male input  Mounting Method: Connector  Terminal Type And Quantity: 2 connector  Frequency Range: Between 0.000 hertz and 2.500 gigahertz							
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Rf Signal Attenuation In Decibels:  33.0  Voltage Standing Wave Ratio Frequency Range: +0.0/+2.5 gigahertz  Connection Type Per Function: Female output and male input  Mounting Method: Connector  Terminal Type And Quantity: 2 connector  Frequency Range: Between 0.000 hertz and 2.500 gigahertz  Precious Material And Location: Body surface silver  Precious Material:							

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Demilitarization:

No

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