NSN 5999-00-351-4549

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Cylindrical, end post connection

Body Style:



View Online at https://aerobasegroup.com/nsn/5999-00-351-4549

Overall Length:
3.750 inches
Body Diameter:
1.656 inches
Frequency Rating:
60.000 hertz
Body Length:
3.500 inches
Individual Section Quantity:
2
Operating Tempurature Range:
Not rated
Inclosure Type:
Encased
Voltage Rating:
350.000 volts
Input Impedance Rating:
2.100 kilohms
Output Impedance Rating:
2.100 kilohms
Frequency Bandwidth:
Frequency Bandwidth: Not rated
Not rated
Not rated Mounting Facility:
Not rated Mounting Facility: Terminal
Not rated Mounting Facility: Terminal Attenuation In Decibels:
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method:
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method:
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time:
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 0.260 microseconds 2nd section
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 0.260 microseconds 2nd section Delay Time Variation Per Deg Celsius:
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 0.260 microseconds 2nd section Delay Time Variation Per Deg Celsius: Not rated
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 0.260 microseconds 2nd section Delay Time Variation Per Deg Celsius: Not rated Pulse Rise Time Rating:
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 0.260 microseconds 2nd section Delay Time Variation Per Deg Celsius: Not rated Pulse Rise Time Rating: Not rated
Not rated Mounting Facility: Terminal Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 0.260 microseconds 2nd section Delay Time Variation Per Deg Celsius: Not rated Pulse Rise Time Rating: Not rated Terminal Type And Quantity:

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Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32100