NSN 5915-01-028-2514

Overall Height: 4.192 inches Body Length: 1.830 inches

Style Designator:

Rectangular terminal/terminals on opposite surfaces

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View Online at https://aerobasegroup.com/nsn/5915-01-028-2514

Body Width:
1.830 inches
Body Height:
2.280 inches
Vibration Resistance Range In Hertz:
+10.0/+2000.0
Operating Tempurature Range:
-28.0/+65.0 degrees celsius
Average Life Rating In Hours:
20000.0
Source Impedance Rating Per Function:
50.0 ohms 2nd radio interference
Load Impedance Per Function:
50.0 ohms 2nd radio interference
Power Line Frequency Rating Per Function In Hertz:
400.0 2nd radio interference
Operating Current Rating Per Function In Amps:
5.0 2nd radio interference
Maximum Voltage Drop Per Function:
Maximum voltage brop Fer Function.
1.15 volts ac 2nd radio interference
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1.15 volts ac 2nd radio interference
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function:
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code:
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification:
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification: Bfh-16-11p-002
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification: Bfh-16-11p-002 Maximum Tempurature Rise:
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification: Bfh-16-11p-002 Maximum Tempurature Rise: 25.0 degrees celsius
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification: Bfh-16-11p-002 Maximum Tempurature Rise: 25.0 degrees celsius Inclosure Type:
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification: Bfh-16-11p-002 Maximum Tempurature Rise: 25.0 degrees celsius Inclosure Type: Hermetically sealed
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification: Bfh-16-11p-002 Maximum Tempurature Rise: 25.0 degrees celsius Inclosure Type: Hermetically sealed Mounting Facility Type And Quantity:
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification: Bfh-16-11p-002 Maximum Tempurature Rise: 25.0 degrees celsius Inclosure Type: Hermetically sealed Mounting Facility Type And Quantity: 1 terminal
1.15 volts ac 2nd radio interference Principal Circuitry Type Per Function: Inductance-capacitance 2nd radio interference Input Terminal Manufacturer Code: 71468 Input Terminal Identification: Bfh-16-11p-002 Maximum Tempurature Rise: 25.0 degrees celsius Inclosure Type: Hermetically sealed Mounting Facility Type And Quantity: 1 terminal Functional Terminal Type And Quantity:

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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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