

View Online at <https://aerobasegroup.com/nsn/5915-01-374-8414>

**Operating Temperature Range:**

-54.0/+95.0 degrees celsius

**Source Impedance Rating Per Function:**

50.0 ohms 1st radio interference 50.0 ohms 2nd radio interference 50.0 ohms 3rd radio interference 50.0 ohms 4th radio interference

**Load Impedance Per Function:**

50.0 ohms 1st radio interference 50.0 ohms 2nd radio interference 50.0 ohms 3rd radio interference 50.0 ohms 4th radio interference

**Power Line Frequency Rating Per Function In Hertz:**

400.0 1st radio interference 400.0 2nd radio interference 400.0 3rd radio interference 400.0 4th radio interference

**Operating Current Rating Per Function In Amps:**

1.4 1st radio interference 1.4 2nd radio interference 1.4 3rd radio interference 1.4 4th radio interference

**Principal Circuitry Type Per Function:**

Inductance-capacitance 1st radio interference inductance-capacitance 2nd radio interference inductance-capacitance 3rd radio interference inductance-capacitance 4th radio interference

**Input Terminal Manufacturer Code:**

81349

**Input Terminal Identification:**

D38999/45n899pn

**Maximum Temperature Rise:**

15.0 degrees celsius

**Full Load Insertion Loss Frequencies In Megahertz:**

0.05 and 0.1 and 0.4 and 1.0 and 5.0 and 20.0 and 50.0

**Full Load Minimum Insertion Loss At Specificationified Frequency In Decibels:**

35.0 and 42.0 and 60.0 and 68.0 and 58.0 and 53.0 and 53.0

**Inclosure Type:**

Encased

**Features Provided:**

Cable

**Functional Terminal Type And Quantity:**

1 connector, plug input 1st function 4 wire lead output 2nd function 2 wire lead ground 3rd function

**Operating Voltage Rating And Type Per Function:**

115.0 volts ac 1st radio interference 1st function 115.0 volts ac 2nd radio interference 2nd function 115.0 volts ac 3rd radio interference 3rd function 115.0 volts ac 4th radio interference 4th function

**Body Material:**

Metal

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

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