NSN 5915-01-158-1090

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View Online at https://aerobasegroup.com/nsn/5915-01-158-1090

Overall Length:

2.264 inches

Overall Height:

Between 1.796 inches and 1.828 inches

Overall Width:

Between 1.796 inches and 1.828 inches

Vibration Resistance Range In Hertz:

+10.0/+500.0

Operating Tempurature Range:

-55.0/+125.0 degrees celsius

Source Impedance Rating Per Function:

50.0 ohms 4th radio interference

Load Impedance Per Function:

50.0 ohms 5th radio interference

Power Line Frequency Rating Per Function In Hertz:

400.0 6th radio interference

Operating Current Rating Per Function In Amps:

5.0 3rd radio interference

Maximum Voltage Drop Per Function:

2.5 volts ac 6th radio interference and 8.0 volts dc 6th radio interference

Principal Circuitry Type Per Function:

Inductance-capacitance 6th radio interference

Input Terminal Manufacturer Code:

11139

Input Terminal Identification:

Mil-c-26482

Output Terminal Manufacturer Code:

11139

Output Terminal Identification:

Mil-c-26482

Maximum Tempurature Rise:

25.0 degrees celsius

Mounting Facility Screw Thread Series Designator:

Unef

Inclosure Type:

Hermetically sealed

Mounting Facility Type And Quantity:

1 threaded bushing

Features Provided:

Moisture resistant and shock resistant

Functional Terminal Type And Quantity:

61 friction w/grounding strap and pin input-output

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250 0 valte as 6th radio	a intarforance 6th	function and 200 0 valt	ts dc 6th radio interferenc	o 6th function
200.0 VUIIS at UIII Iauli		TUTICUOTI ATTU OUU.U VUII	as uc our radio interierent	e our runction

Operating Voltage Rating And Type Per Function: Thread Size: 1.625 inches **Body Material:** Aluminum **Maximum Dielectric Withstanding Dc Voltage:** 1.5 kilovolts at sea level **Body Surface Treatment:** Cadmium **Special Features:** Sixty-one filtered functions **Precious Material And Location:** Contact surfaces silver **Precious Material:** Silver **Style Designator:** Filter connector Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli Fiig:

A047b0

Mil-std (military Standard):

Mil-c-26482 spec.