## NSN 5915-01-276-8933

Radio Frequency Interference Filter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5915-01-276-8933

**Overall Length:** 

Between 13.940 inches and 14.060 inches

**Overall Height:** 

Between 2.940 inches and 3.060 inches

**Overall Width:** 

14.560 inches

**Body Length:** 

Between 11.940 inches and 12.060 inches

**Body Width:** 

Between 11.940 inches and 12.060 inches

**Unthreaded Mounting Hole Diameter:** 

Between 0.302 inches and 0.322 inches

**Operating Tempurature Range:** 

-0.0/+50.0 degrees celsius

**Source Impedance Rating Per Function:** 

50.0 ohms 3rd radio interference

**Load Impedance Per Function:** 

50.0 ohms 2nd radio interference

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

420.0 3rd radio interference

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

20.0 2nd radio interference

**Principal Circuitry Type Per Function:** 

Inductance-capacitance 3rd radio interference

**Maximum Tempurature Rise:** 

60.0 degrees celsius

**Average Power Rating Per Function:** 

27.0 watts 3rd radio interference

**Mounting Facility Screw Thread Series Designator:** 

Unf

Inclosure Type:

Hermetically sealed

**Mounting Facility Type And Quantity:** 

6 unthreaded hole

**Functional Terminal Type And Quantity:** 

3 threaded stud input 1st function

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

115.0 volts ac 3rd radio interference 3rd function

Thread Size:

0.190 inches

**Body Surface Treatment:** 

Tin

## NSN 5915-01-276-8933

Radio Frequency Interference Filter - Page 2 of 2



| Unpackaged Unit Weight:                             |
|---|
| 40.000 pounds                                       |
| Style Designator:                                   |
| Rectangular terminal/terminals on opposite surfaces |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:                                    |
|   |
| Demilitarization:                                   |
| Yes - demil/mli                                     |
|   |

Fiig: A047b0