AeroBase Group

View Online at https://aerobasegroup.com/nsn/5915-00-921-3827

Overall Height:

3.525 inches

Body Length:

4.980 inches

Body Width:

1.410 inches

Body Height:

3.250 inches

Distance Between Centerlines Of Mounting Facilities Parallel To Body Length:

4.375 inches

Vibration Resistance Range In Hertz:

+10.0/+55.0

Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:

0.938 inches

Operating Tempurature Range:

+0.0/+60.0 degrees celsius

Average Life Rating In Hours:

10000.0

Reference Frequency Per Function:

425.0 single high pass pulses per second425.0 single high pass two phase to two phase

Source Impedance Rating Per Function:

600.0 ohms 2nd band pass

Load Impedance Per Function:

600.0 ohms 2nd band pass

Principal Circuitry Type Per Function:

Inductance-capacitance 2nd band pass 2nd function

Mounting Facility Screw Thread Series Designator:

Unc

Inclosure Type:

Hermetically sealed

Mounting Facility Type And Quantity:

4 threaded hole

Insertion Loss At Reference Frequency Per Function In Decibels:

2.5 2nd band pass

Functional Terminal Type And Quantity:

2 turret input 1st function

Maximum Dielectric Withstanding Ac Rms Voltage:

500.0 volts at sea level

Specified Frequencies Of Discrimination Per Function:

300.00 hertz 2nd band pass 2nd function and 382.50 hertz 2nd band pass 2nd function and 467.50 hertz 2nd band pass 2nd function and

550.00 hertz 2nd band pass 2nd function

Thread Size:

0.138 inches

Body Material:

Metal

Frequency Band Width Per Function:

382.50 hertz 2nd band pass and 467.50 hertz 2nd band pass

Discrimination At Specificationified Frequencies Per Function In Decibels:

3.0 2nd band pass 2nd function and 45.0 2nd band pass 2nd function

Special Features:

Two filtered functions

Style Designator:

Rectangular terminal/terminals on one surface

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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