

View Online at <https://aerobasegroup.com/nsn/5915-01-349-8437>

Vibration Resistance Range In Hertz:

+10.0/+500.0

Operating Temperature Range:

-55.0/+85.0 degrees celsius

End Application:

6695-01-081-0706 calibration set

Reference Frequency Per Function:

600.0 kilohertz blank

Source Impedance Rating Per Function:

50.0 ohms blank

Load Impedance Per Function:

50.0 ohms blank

Principal Circuitry Type Per Function:

Inductance-capacitance blank

Input Terminal Manufacturer Code:

18876

Input Terminal Identification:

Mil-c-39012

Output Terminal Manufacturer Code:

18876

Output Terminal Identification:

Mil-c-39012

Voltage Standing Wave Ratio Per Function:

1.3 blank

Average Power Rating Per Function:

100.0 watts blank

Inclosure Type:

Encased

Mounting Facility Type And Quantity:

2 terminal

Insertion Loss At Reference Frequency Per Function In Decibels:

3.0 blank

Functional Terminal Type And Quantity:

1 connector, receptacle input 1st function 1 connector, receptacle output 2nd function

Specified Frequencies Of Discrimination Per Function:

1.00 hertz blank and 600.00 kilohertz blank and 900.00 kilohertz blank and 1.20 megahertz blank

Body Material:

Metal

Frequency Band Width Per Function:

1.00 hertz blank and 600.00 kilohertz blank

Discrimination At Specificationified Frequencies Per Function In Decibels:

3.0 blank and 40.0 blank

Voltage Standing Wave Ratio Frequency Limits Per Function:

1.0 hertz blank and 600.0 kilohertz blank

Style Designator:

Round terminal/terminals on opposite surfaces

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A047b0

Mil-std (military Standard):

Mil-c-39012 spec.