

View Online at <https://aerobasegroup.com/nsn/5915-01-072-8067>

Reference Frequency Per Function:

32.0 megahertz blank

Load Impedance Per Function:

50.0 ohms blank

Principal Circuitry Type Per Function:

Crystal blank

Input Terminal Manufacturer Code:

05869

Input Terminal Identification:

720333-1

Output Terminal Manufacturer Code:

05869

Output Terminal Identification:

720333-1

Voltage Standing Wave Ratio Per Function:

1.5 2nd band pass

Inclosure Type:

Encased

Frequency Band Width Per Function:

32.00 megahertz single low pass and 32.00 megahertz single high pass

Voltage Standing Wave Ratio Frequency Limits Per Function:

32.00 megahertz single low pass and 32.00 megahertz single high pass

Special Features:

The filter band, pass is made of acryystal oven ass (1635777-100) mtd on an amplifier assembly narrow band(1635754-100) to make up the complete filter band pass (1635741-100)

Style Designator:

Rectangular terminal/terminals on opposite surfaces

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A047b0