NSN 5915-01-615-7174

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Overall	Length:

- 0.126 inches
- **Body Length:**
- 0.126 inches

# Body Width:

0.126 inches

#### **Body Height:**

0.037 inches

## **Operating Tempurature Range:**

-55.0 to 100.0 degrees celsius

## **End Application:**

5865-01-567-8646; countermeasures set

## **Reference Frequency Per Function:**

1.81 megahertz single high pass single function

## Input Impedance Per Function W/load:

50.0 megohms single high pass single function

## Inclosure Type:

Encapsulated

# Mounting Facility Type And Quantity:

6 pin single function

# Insertion Loss At Reference Frequency Per Function In Decibels:

740.0 single high pass single function

# Functional Terminal Type And Quantity:

1 pin input and 3 pin output single function

# **Body Material:**

Ceramic

## Frequency Band Width Per Function:

1.5 megahertz single high pass single function

## **Product Name:**

Ceramic high pass filter

## **Special Features:**

Rf power input 7w maximum at 25 degrees celcius; 7 sections; temperature stable, hermetically sealed; excellent power handling, 7w; pin

connections, rf in, 1; rf out, 3; ground, 2 and 4

#### **Unpackaged Unit Weight:**

0.020 grams

#### Style Designator:

Rectangular terminal/terminals on opposite surfaces

# Shelf Life:

N/a

## Unit Of Measure:

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# Demilitarization:

No

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