# NSN 5920-01-047-0612

Overvoltage Absorber - Page 1 of 1



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# **Terminal Quantity:**

1 and 1

**Terminal Type:** 

Screw and solderless lug

# **Overall Length:**

2.750 inches

# **Overall Height:**

1.950 inches

# **Overall Width:**

0.375 inches

# Current Type:

# Dc

Mounting Method:

# Holes and terminal

#### **End Application:**

Instrument landing system (ils)

## **Mounting Configuration:**

Two 0.140 in diameter holes spaced 0.800 in ctoc inline with terminal

#### Polarization Feature:

Not included

## Shunt Capacitor:

Not included

# **Element Material:**

Plastic, phenolic

## Protected Item Name:

Printed circuit boards

## Voltage In Volts:

8.0

## Special Features:

Function, lightning protection circuit assembly; reference data, ti-6750.115, mark 1d ils, sec 1-12, pg 10-3

#### Shelf Life:

N/a

# Unit Of Measure:

```
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## Demilitarization:

No

# Fiig:

T214-a