Metallic Rectifier Assembly - Page 1 of 1



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# **Terminal Quantity:** 7

- Terminal Type:
- Solder lug

#### Overall Length:

2.844 inches

#### **Overall Diameter:**

1.000 inches

#### **Grounding Provision:**

Not included

#### Mounting Configuration:

8-32 axial stud protruding 3/8 in. Ea end

#### **Circuit Type:**

Bridge or doubler

#### **Rms Input Maximum Voltage Rating:**

52.0 volts

# Load Type:

Inductive or resistive

# Mounting Method:

Stud

## **Operating Ambient Tempurature Range:**

+0.0/+50.0 degrees celsius

#### **Rectifying Material:**

Selenium

## Individual Circuit Connection Quantity:

2

## **Rectification Method:**

Full wave and half wave

## Maximum Output Current Rating:

75.0 milliamperes and 150.0 milliamperes

## Dc Output Maximum Voltage Rating:

39.0 volts new

Phase:

Single

Shelf Life:

N/a

# Unit Of Measure:

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## Demilitarization:

No

Fiig:

T320-I