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# Mounting Method Style:

Flange type mounting facility

#### **Body Style:**

Tubular, flanged, w/terminals

## **Terminal Quantity:**

2

#### Hole Diameter:

0.312 inches

**Overall Length:** 

13.250 inches

#### **Element Radiation Specificationtrum:**

Noninfrared

**Element Connection Style:** 

#### Hermetically sealed stud

**Mounting Facility Length:** 

#### 3.930 inches

Center To Center Distance Between Mounting Facilities Parallel To Length:

1.306 inches

Center To Center Distance Between Mounting Facilities Parallel To Width:

3.306 inches

#### Mounting Facility Width:

1.930 inches

#### Hole Or Slot Quantity:

4

## Flange Thickness:

0.020 inches

#### **Heat Quantity:**

1

# Length:

11.000 inches

## Maximum Wattage Rating In Watts:

533.0 single voltage

## **Element Quantity:**

1

#### Thread Size:

0.250 inches stud

#### **Thread Quantity:**

28.0 per inch stud

## Voltage In Volts And Current Type:

254.0 ac single voltage

#### Phase:

Single single voltage

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Nonimmersion Type Electrical Heating Element - Page 2 of 2



**Special Features:** 

Finned

Frequency In Hertz:

60.0

Material:

Copper alloy sheath and nickel alloy sheath

**Thread Series Designator:** 

Unf stud

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A01900