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**Mounting Method Style:**

Flange type mounting facility

**Body Style:**

Flange, type

**Terminal Quantity:**

18

**Hole Diameter:**

0.812 inches

**Overall Length:**

23.500 inches

**Effective Heating Length:**

14.000 inches

**Element Radiation Specification:**

Noninfrared

**Element Connection Style:**

Stud type

**Terminal Length:**

2.187 inches

**Terminal Box Environmental Protection:**

Moisture resistant

**Bolt Circle Diameter:**

8.500 inches

**Flange Diameter:**

10.000 inches

**Hole Or Slot Quantity:**

8

**Flange Thickness:**

0.937 inches

**Heat Quantity:**

1

**Watt Density Rating:**

15.5 per square inch single voltage

**Conduit Opening Size:**

1.000 inches

**Length:**

18.000 inches

**Maximum Wattage Rating In Watts:**

6000.0 single voltage

**Element Quantity:**

9

**Thread Size:**

0.250 inches stud

**Thread Quantity:**

28.0 per inch stud

**Voltage In Volts And Current Type:**

440.0 ac single voltage

**Phase:**

Single single voltage

**Frequency In Hertz:**

60.0

**Material:**

Stainless steel sheath

**Special Test Features:**

Eachhermetically sealed heating element shall pass an external hydrostatic pressure test of 50 psi applied for 30 min.

**Thread Series Designator:**

Unf stud

**Specification Or Standard:**

3 type

**Departure From Cited Document:**

As modified by special hydrostatic pressure test

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A01900