NSN 4520-01-513-1685

Nonimmersion Type Electrical Heating Element - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4520-01-513-1685 **Body Style:** Tubular, screw plug type **Terminal Quantity:** 2 **Element Radiation Specificationtrum:** Noninfrared **Heat Control Type:** Thermostat Thermostat Range: +200.0/+450.0 degrees fahrenheit **Element Connection Style:** Stud type **Terminal Length:** 1.000 inches **Heat Quantity:** Length: Between 44.750 inches and 48.000 inches **End Application:** Griddles: g-24 and g-246 **Maximum Wattage Rating In Watts:** 1000.0 single voltage **Element Quantity: Thread Size:** 0.190 inches stud **Thread Quantity:** 32 per inch stud **Voltage In Volts And Current Type:** 480.0 ac single voltage **Product Name:** Element, perimeter, 480v Phase: Three single voltage **Special Features:** Alloy sheath is 0.375 in diam; stainless steel studs are 0.500 in.Long and heliarc welded; mica bushings are 0.250-0.375 in. Long and adhered to sheath ends using silicone adhesive; elements are clamped on to provide even heat distribution Frequency In Hertz:

60.0

Material:

Any acceptable sheath

Thread Series Designator:

Unf stud

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Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

tion:

No

Fiig:

A01900