

View Online at <https://aerobasegroup.com/nsn/4520-01-232-1297>

Body Style:

Finned, tubular, u shaped

Terminal Quantity:

2

Overall Length:

10.940 inches

Element Radiation Specification:

Noninfrared

Element Connection Style:

Stud type

Terminal Length:

0.620 inches

Heat Quantity:

1

Watt Density Rating:

11.0 per square inch single voltage

Length:

6.621 inches

End Application:

Seek igloo-an/fps-117

Maximum Wattage Rating In Watts:

830.0 single voltage

Element Quantity:

1

Thread Size:

0.250 inches stud

Thread Quantity:

28 per inch stud

Voltage In Volts And Current Type:

208.0 ac single voltage

Phase:

Single single voltage

Special Features:

U/o 4520-01-160-6235; edgewound fins-approx 4 turns per in.; ceramic to metal term. Seal; max fin & sheath oper temp 1000 degrees f; 10 yr life expectancy; oper/nonoper temp m57 degrees c to p70 degrees c; alt-nonoper 40, 000 ft, oper 15, 000 ft; moisture res per mil-std-202, method 106; shock per mil-std-202 method 213 test cond a; vibration per mil-std-202 method 201; salt per mil-std-202 method 101, test cond b

Frequency In Hertz:

50.0 and 60.0

Material:

Nickel alloy sheath

Thread Series Designator:

Unf stud

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A01900