## NSN 4520-00-878-0103

Nonimmersion Type Electrical Heating Element - Page 1 of 2



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Mounting Method Style:
Axial stud type mounting facility
Body Style:
Tubular, cartridge type terminal
Terminal Quantity:
2
Effective Heating Length:
27.250 inches
Element Radiation Specificationtrum:
Noninfrared
Heat Control Type:
Any acceptable
Element Connection Style:
Hermetically sealed stud
Terminal Length:
0.375 inches
Terminal Box Environmental Protection:
Explosion resistant
Mounting Facility Length:
0.375 inches
Heat Quantity:
1
Maximum Wattage Rating In Watts:
600.0 single voltage
Element Quantity:
1
Features Provided:
Detachable leads
Thread Size:
0.190 inches screw
Thread Quantity:
32.0 per inch screw
Horizontal Leg Length:
13.956 inches
Voltage In Volts And Current Type:
120.0 ac single voltage
Vertical Leg Length:
1.562 inches
Phase:
Single single voltage
Frequency In Hertz:
60.0

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A01900

Mil-std (military Standard):

Mil-std-810 spec.

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Material:
Stainless steel resistance wire
Material Specification:
$Mil\text{-}std\text{-}810\text{-}usaf\text{-}test\ method\ 501,\ 502,\ 506,\ 507,\ 508,\ 510,\ 514\ military\ standard\ single\ material\ response\ resistance\ wire$
Thread Series Designator:
Unf screw
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig: