## NSN 4520-01-503-4013

Ventilation duct

**Heat Medium Type:** 

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View Online at https://aerobasegroup.com/nsn/4520-01-503-4013

Mounting Type:

Air
Width:
Between 36.1875 inches and 36.3125 inches
Current Type:
Ac
Depth:
Between 65.875 inches and 66.125 inches
End Application:
Heater duct e
Operating Control Type:
Any acceptable
Current Rating In Amps:
4.15
Heating Element Type:
Electric nonimmersion
Inclosure Material:
Stainless steel
Heat Delivery Rate:
624396.0 british thermal unit
Voltage In Volts:
440.0
Phase:
Three
Special Features:
Drawing name: military electric duct heater p/n tfz-38h size eh38 type h
Frequency In Hertz:
60.0
Height:
Between 7.969 inches and 8.000 inches
Supplementary Features:
Includes: stainless steel items (16 ga, 0.059 in, 304 ss, mil-s-5059/astm-a240): heater frame, terminal box & cover, conduit entrance
plate, support bracket, manual reset cutout bracket; finned tubular heating element, monel 400, mil-h-22594; gaskets, sbr 75 silicone
rubber, astm-d-1330
Specification Data:
81349-mil-h-22594a government specification
Specification Or Standard:
Eh38 size and h type
Shelf Life:
N/a

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**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A01300