## NSN 2540-01-181-3501

Compartment Vehicular Heater - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2540-01-181-3501 **Mounting Type:** Any acceptable **Heat Medium Type:** Air **Heat Outlet Quantity: Heat Delivery Direction:** Horizontal **Heat Discharge Outlet Type:** Adjustable **Heat Directing Device:** Directional grille **Air Circulation Device:** Blower wheel **Speed Adjustments:** Single speed **Maximum Air Flow Rate:** Not rated **Circulated Air Type:** Heated Width: 11.000 inches **Current Type:** Dc Depth: 15.500 inches **Prime Mover Type:** Electric motor **Operating Control Type:** Thermostatic **Current Rating In Amps: Heating Element Type:** Combustion chamber **Ignition Method:** Electrode **Inclosure Material:** Steel **Fuel Consumption Rate Per Hour:** 0.2 gallons **Heat Delivery Rate:** 

10.0

Heating Element Type:
Combustion chamber
Ignition Method:
Electrode
Inclosure Material:
Steel
Fuel Consumption Rate Per Hour:
0.2 gallons
Heat Delivery Rate:
20000.0 british thermal unit

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Compartment Vehicular Heater - Page 2 of 2



Fuel Feed Method:
External pump
Voltage In Volts:
12.0
Fuel Type:
Df-2 regular diesel fuel oil
Height:
7.000 inches
Quantity:
1
Surface Treatment:
Enamel
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A01300