NSN 4120-01-608-7504

Air Conditioner - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4120-01-608-7504

Mounting Type:

Truck

Overall Length:

46.5 inches

Overall Height:

42.0 inches

Overall Width:

35.0 inches

End Application:

1733-00-0,5-4100

Usage Design:

Heat, vent and cool

Power Source:

Electric motor

Weight:

530.0 pounds

Product Name:

Environmental control unit (ecu)

Cooling Capacity In Btu Per Hour:

60.0

Heating Capacity In Btu Per Hour:

33.0

Phase:

Three

Special Features:

Color - tan; cooling capacity 60, 000 btu/hr at plus 125 degree f; heating capacity 33, 000 btu/hr at negitive 40 degrees f; electrical power not to exceed 10.8 kw in a 208 vac, 3-phase, 5-wire configuration, with soft start; operating temp -40 degree f to +125 degree f; storage temp -40 degree f to +160degree f; humidity daily exposure of up to 97% rh and exposure to 100% rh with condensation; no degradation for corrosion, solar load, wind load, snow load, dust/sand, chemical and biological exposure; chemical and biological protection - no suction of cb contaminated air into the evaporator section air stream; high altitude emp; sound level not to exceed 72d (a) at im from unit; electromagnetic interferenc per mil-std 461e; diagnostic equip tmde found in da pamphlet 700-21-1; near strike survival - dnot damaged by 90th percentile lightning strike (near-strike evnironment);

Shelf Life: N/a

Unit Of Measure:

```
--
```

Demilitarization:

No

Fiig:

A505g0