

View Online at <https://aerobasegroup.com/nsn/6115-00-090-2394>

Prime Mover Cooling Medium:

Liquid

Mounting Type:

Base shock

Overall Length:

195.875 inches

Overall Height:

93.625 inches

Overall Width:

53.875 inches

Current Type:

Dc

Dc Voltage Rating:

Between 120.0 volts and 240.0 volts

Cooling Method:

Heat exchange

Maximum Weight Capacity:

21970.000 pounds

Accessory Component Quantity:

1 and 1 and 1 and 1 and 1 and 1

Inclosure Type:

Partially enclosed

Accessory Controlling Agency:

Westinghouse electric corp; harrison radiator div of gm; engineering specialties co; westinghouse electric corp; none; none

Accessory Identifying Number:

13-a-7958 drawing no. And he2125-302 model no. And 1835 drawing no. And 4-j-156 drawing no. And s17-g-25460-800-006 part no. And s17-g-25460-800-007 part no.

Identifying Number:

Frame db810.6

Winterization Feature:

Not included

Manufacturer Name:

Westinghouse electric corp

Dc Wattage Rating:

290.0 kilowatts

Excitor Type:

Self-excited

Prime Mover Starting Method:

Compressed air

Automatic Starting Feature:

Not provided

Prime Mover Manufacturer Name:

Cleveland diesel engine div of general motors corp

Prime Mover Identifying Number:

Model no. 8-268a

Housing Type:

Inclosed

Accessory Component Name:

Balance coil, generator; heat exchanger; muffler; rheostat; mechanical repair parts and tools; electrical repair parts

Ambient Temperature In Deg Celsius:

50.0

Temperature Rise Rating In Deg Celsius For Continuous Operation:

40.0

Radio Interference Suppression:

Not included

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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