NSN 6125-00-635-8916

Motor-generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6125-00-635-8916

Overall Height:
43.125 inches
liilength:
68.875 inches
Overall Width:
37.000 inches
Current Type:
Dc input
Duty Cycle:
Continuous
Inclosure Feature:
Dripproof-15 deg
Mounting Method:
Fixed base
Mounting Facility Type And Quantity:
4 unthreaded hole
Cooling Method:
Water-air cooled
Inclosure Specificationification:
Mil-std-108
Center To Center Distance Between Mounting Facilities Parallel To Length:
45.500 inches
Tempurature Rating:
65.0 ambient degrees celsius
Rotor Speed Rating In Rpm:
1800.0 single full load
Center To Center Distance Between Mounting Facilities Parallel To Width:
30.500 inches
Connection Type And Voltage Rating In Volts:
350.0 line to neutral low or 710.0 line to neutral high input
Phase:
Three output
Special Features:
Wintegral static exciter one controller westinghouse elec corporation dwg 1-jd-54 line 1 one speed regulator, westinghouse elec corporation
dwg 60-a-7706 one voltage regulator, westinghouse elec corporation dwg 31-a-3760 one set switchboard mtd components, bushtips stock
no.
Frequency In Hertz:
60.0 output
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

No

NSN 6125-00-635-8916

Motor-generator - Page 2 of 2



Fiig:

A271a0

Mil-std (military Standard):

Mil-std-108 spec.