

View Online at <https://aerobasegroup.com/nsn/6125-00-500-4291>

Overall Height:

34.500 inches

Overall Length:

85.750 inches

Overall Width:

34.000 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

Inclosure Specification:

Mil-std-108

Center To Center Distance Between Mounting Facilities Parallel To Length:

33.750 inches

Tempurature Rating:

40.0 ambient degrees celsius

Rotor Speed Rating In Rpm:

1200.0 single full load

Center To Center Distance Between Mounting Facilities Parallel To Width:

28.000 inches

Connection Type And Voltage Rating In Volts:

450.0 line to line single output

Phase:

Three output

Special Features:

One controller motor n stock no.S17-c-34424-150, controller repair parts n stock no.S17-g22462-400-010, one set exciter repair parts n stock no.S17-g-22462-400-009, one set generator repair parts n stock no.S17-g-22462-400-007, one generator voltage regulator repair set n stock no.S17-g-22462-400-012, one set motor repair parts n stock no.S17-g-22462-400-008, one regulator, voltage generator, westinghouse elec corporation dwg no.45-j-602, one exciter rheostat star kimble motor div. Dwg no. 18330.8, one motor rheostat star kimble motor div dwg no. 18330.7, one speed regulator ward leonard mfg co dwg no. 54100.28, one set speed regulator repair parts n stock no. S17-g-22462-400-011

Frequency In Hertz:

60.0 output

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

Mil-std (military Standard):

Mil-std-108 spec.