

View Online at <https://aerobasegroup.com/nsn/6110-01-532-4044>

Hazardous Locations/environmental Protection:

Dripproof

Overall Length:

4.140 inches

Overall Height:

7.280 inches

Overall Width:

5.700 inches

Ac Voltage Rating:

Between 208.0 volts and 230.0 volts

Frequency Rating:

Between 0.0 hertz and 1000.0 hertz

Actuation Method:

Magnetic

End Application:

Power systems

Size Designator:

1

Duty Cycle:

Continuous

Mounting Configuration:

4 mounting holes

Operating Voltage Characteristic:

Full

Horsepower Rating:

1.000

Actuator Voltage:

230.0 ac

Load Protection Type:

Undervoltage and overload

Ambient Temp:

40.0 degrees celsius

Inclosure Feature:

Dripproof

National Electrical Manufacturers Association Standards Design:

Designed per nema std

Switch Functional Positions:

Off and on

Control Type:

Local or remote

Product Name:

Motor controller

Phase:

Three

Special Features:

Nema ultype 1/ip31, convertible to ip21 or 20; voltage vector pulse modulation; digital inputs volts 10vdc; digital supply output 24vdc; a1 ref input 0-5vdc & 010vdc a2 ref input the same; relay outputs 2, 1formc, 1 form a, rated 230 v 0.5a

Frequency In Hertz:

60.0

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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