## NSN 6110-01-147-5610

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View Online at https://aerobasegroup.com/nsn/6110-01-147-5610

Speed Adjustments:
Two speed
Hazardous Locations/environmental Protection:
Dripproof
Overall Length:
32.125 inches
Overall Height:
11.765 inches
Overall Width:
24.125 inches
Ac Voltage Rating:
440.0 volts
Frequency Rating:
60.0 hertz
Actuation Method:
Magnetic
Performance Type:
Automatic or manual
Fuse Accommodation Quantity:
3
Size Designator:
2
Duty Cycle:
Continuous
Mounting Configuration:
Eight 21/32 in. Diameter holes; rectangular arrangement; 2 rows of 4 ea; 7 in. C to c two interior holes; 6-3/4 in. C to c of end holes and
interior holes; 30 in. Spacing between row centerlines
Operating Voltage Characteristic:
Full
Horsepower Rating:
25.000
Actuator Voltage:
440.0 ac
Fuse Current Rating In Amps:
10.0
Load Protection Type:
Overload and undervoltage and undervoltage release
Ambient Temp:
50.0 degrees celsius
Inclosure Feature:
Dripproof

Designed per nema std

National Electrical Manufacturers Association Standards Design:

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## **Switch Functional Positions:**

nergency

Automatic and emergency run and fast and fast reset emergency run and manual and off and remote and slow and slow reset em
run and stop
Control Type:
Local or remote
Features Provided:
Circuit protection fuse
Phase:
Three
Special Features:
Reset pushbuttons for fast and slow overload included w/unit; all other switches provided by remote console not included w/unit
Frequency In Hertz:
60.0
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiia:

Fiig:

A541b0

Mil-std (military Standard):

Mil-c-2212 spec.