NSN 4140-01-450-4580

Centrifugal Fan - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4140-01-450-4580

Speed Adjustmenter
Speed Adjustments:
Single speed Diameter:
2.690 inches
Ambient Tempurature At Full Rated Power:
90.0 degrees fahrenheit
Operating Speed At Rated Capacity In Rpm:
End Application:
Hc-130 coast guard aircraft
Electrical Connection Type:
Terminal block
Static Pressure At Specificationified Air Flow Rate:
0.0 inches of water
Drive Type:
Direct
Prime Mover Type:
Inclosure Type:
Partially enclosed
Mounting Facility Type And Quantity:
2 rim
Rotation Direction For Which Designed:
Rotation Direction For Which Designed: Clockwise
Rotation Direction For Which Designed: Clockwise Air Flow Rate:
Rotation Direction For Which Designed: Clockwise Air Flow Rate: 9331.0 cubic feet per minute
Rotation Direction For Which Designed: Clockwise Air Flow Rate: 9331.0 cubic feet per minute Outlet Location:
Rotation Direction For Which Designed: Clockwise Air Flow Rate: 9331.0 cubic feet per minute Outlet Location: Center
Rotation Direction For Which Designed: Clockwise Air Flow Rate: 9331.0 cubic feet per minute Outlet Location: Center Voltage In Volts And Current Type:
Rotation Direction For Which Designed: Clockwise Air Flow Rate: 9331.0 cubic feet per minute Outlet Location: Center Voltage In Volts And Current Type: 200.0 ac
Rotation Direction For Which Designed: Clockwise Air Flow Rate: 9331.0 cubic feet per minute Outlet Location: Center Voltage In Volts And Current Type:
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepower
Rotation Direction For Which Designed: Clockwise Air Flow Rate: 9331.0 cubic feet per minute Outlet Location: Center Voltage In Volts And Current Type: 200.0 ac Prime Mover Power Rating:
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepower
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepowerPrime Mover Drive Shaft Bearing Type:BallDischarge Direction:
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepowerPrime Mover Drive Shaft Bearing Type:Ball
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepowerPrime Mover Drive Shaft Bearing Type:BallDischarge Direction:
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepowerPrime Mover Drive Shaft Bearing Type:BallDischarge Direction:Horizontal
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepowerPrime Mover Drive Shaft Bearing Type:BallDischarge Direction:HorizontalPhase:
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepowerPrime Mover Drive Shaft Bearing Type:BallDischarge Direction:HorizontalPhase:Three
Rotation Direction For Which Designed:ClockwiseAir Flow Rate:9331.0 cubic feet per minuteOutlet Location:CenterVoltage In Volts And Current Type:200.0 acPrime Mover Power Rating:0.500 horsepowerPrime Mover Drive Shaft Bearing Type:BallDischarge Direction:HorizontalPhase:ThreeFrequency In Hertz:

NSN 4140-01-450-4580

Centrifugal Fan - Page 2 of 2

Style Designator:

Straight tip

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A087a0

