## NSN 4140-00-001-1536

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**Speed Adjustments:** 

Single speed

3.625 inches **Diameter:** 

Width:



View Online at https://aerobasegroup.com/nsn/4140-00-001-1536

Length:
1.500 inches
Flow Direction:
Outward
Ambient Tempurature At Full Rated Power:
-25.0 degrees fahrenheit and 175.0 degrees fahrenheit
Operating Speed At Rated Capacity In Rpm:
2900.0
Electrical Connection Type:
Wire lead
Static Pressure At Specificationified Air Flow Rate:
0.0 inches of water
Drive Type:
Direct
Prime Mover Type:
Electric motor
Inclosure Type:
Fully enclosed
Mounting Facility Type And Quantity:
2 flange and 8 unthreaded hole
Rotation Direction For Which Designed:
-
Rotation Direction For Which Designed:
Rotation Direction For Which Designed: Counterclockwise
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate:
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type:
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac Prime Mover Power Rating:
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac Prime Mover Power Rating: 0.017 horsepower
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac Prime Mover Power Rating: 0.017 horsepower Prime Mover Drive Shaft Bearing Type:
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac Prime Mover Power Rating: 0.017 horsepower Prime Mover Drive Shaft Bearing Type: Ball
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac Prime Mover Power Rating: 0.017 horsepower Prime Mover Drive Shaft Bearing Type: Ball Phase:
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac Prime Mover Power Rating: 0.017 horsepower Prime Mover Drive Shaft Bearing Type: Ball Phase: Single
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac Prime Mover Power Rating: 0.017 horsepower Prime Mover Drive Shaft Bearing Type: Ball Phase: Single Frequency In Hertz:
Rotation Direction For Which Designed: Counterclockwise Air Flow Rate: 40.000 cubic feet per minute Voltage In Volts And Current Type: 115.0 ac Prime Mover Power Rating: 0.017 horsepower Prime Mover Drive Shaft Bearing Type: Ball Phase: Single Frequency In Hertz: 50.0 and 60.0 and 400.0

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Material:
Plastic polycarbonate blade
Quantity:
1
Style Designator:
Fixed
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

No

Fiig:

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