NSN 4140-01-527-9560

Centrifugal Fan - Page 1 of 1



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Operating Speed At Rated Capacity In Rpm:
3400.0
End Application:
Fan, exhaust
Static Pressure At Specificationified Air Flow Rate:
0.0 inches of water
Drive Type:
Direct
Prime Mover Type:
Electric motor
Inclosure Type:
Fully enclosed
Rotation Direction For Which Designed:
Clockwise
Air Flow Rate:
1413.0 cubic feet per minute
Outlet Location:
Тор
Prime Mover Power Rating:
1.000 horsepower
Discharge Direction:
Horizontal
Product Name:
N24 series fan
Special Features:
Fan is rated for 60 hz; pressure capacity of 6.3 in w.G.; weight is 38.0 lbs; length is 18.812 in; width is 18.000 in; height is 13.438 in;
addition to previous material description, housing is 14 guage, polyester epoxy lacquered, galvanized sheet metal (zinc-coated steel) with
powder blue paint; impeller has 16 modified radial blades made of die-cast silumin (aluminum-silicon)
Material:
Aluminum alloy blade
Surface Treatment:
Zinc housing and plastic epoxy housing and lacquer housing and paint housing
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A087a0