## NSN 4140-01-109-3882

Centrifugal Fan - Page 1 of 1



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Ambient Temperature At Full Detect Devices
Ambient Tempurature At Full Rated Power:
-30.0 degrees celsius and 40.0 degrees celsius
Operating Speed At Rated Capacity In Rpm:
3300.0
Electrical Connection Type:
Wire lead
Drive Type:
Direct
Prime Mover Type:
Electric motor
Inclosure Type:
Fully enclosed
Rotation Direction For Which Designed:
Counterclockwise
Voltage In Volts And Current Type:
115.0 ac
Material:
Material: Steel
Steel
Steel  Quantity:
Steel  Quantity: 1
Steel  Quantity:  1  Surface Treatment:
Steel  Quantity:  1  Surface Treatment:  Zinc blade
Steel  Quantity:  1  Surface Treatment:  Zinc blade  Specification Data:
Steel  Quantity:  1  Surface Treatment:  Zinc blade  Specification Data:  24930-g830059 manufacturers specification control
Steel  Quantity:  1  Surface Treatment:  Zinc blade  Specification Data:  24930-g830059 manufacturers specification control  Shelf Life:
Steel  Quantity:  1  Surface Treatment:  Zinc blade  Specification Data:  24930-g830059 manufacturers specification control  Shelf Life:  N/a
Steel  Quantity:  1  Surface Treatment:  Zinc blade  Specification Data:  24930-g830059 manufacturers specification control  Shelf Life:  N/a
Steel  Quantity:  1  Surface Treatment:  Zinc blade  Specification Data:  24930-g830059 manufacturers specification control  Shelf Life:  N/a  Unit Of Measure:
Steel  Quantity:  1  Surface Treatment:  Zinc blade  Specification Data:  24930-g830059 manufacturers specification control  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:
Steel  Quantity:  1  Surface Treatment: Zinc blade  Specification Data: 24930-g830059 manufacturers specification control Shelf Life: N/a Unit Of Measure: Demilitarization: No