NSN 4140-01-032-5745



Vaneaxial Fan - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/4140-01-032-5745 **Stage Quantity: Speed Adjustments:** Single speed Length: 1.500 inches Flow Direction: Outward **Ambient Tempurature At Full Rated Power:** 100.0 degrees celsius **Operating Speed At Rated Capacity In Rpm:** 4800.0 **End Application:** Esm room box assembly, kollmorgen corporation **Electrical Connection Type: Terminal** 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 bolt **Rotation Direction For Which Designed:** Counterclockwise Air Flow Rate: 12.0 cubic feet per minute **Voltage In Volts And Current Type: Prime Mover Power Rating:** 0.013 horsepower **Housing Inside Diameter:** 1.990 inches **Prime Mover Drive Shaft Bearing Type:**

Ball

Phase:

Single

Special Features:

W/double faced auxiliary accessory compartment panel, rectangular, approx 5.25 in. Lg, 2.75 in. W, w/fan centered on panel, inlet end flush w/panel, panel depth approx 1.25 in. W/interior fitted w/screw terminal connection facility and capacitor, wired to fan terminals, mtg bolts at ends of panel utilized as spacer for panel faces

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Frequency In Hertz:
50.0 and 400.0
Material:
Aluminum alloy
Surface Treatment:
Enamel lusterless
Style Designator:
Fixed
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

No Fiig: A087a0