NSN 4140-01-520-7383



Centrifugal Fan - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/4140-01-520-7383 Width: 15.625 inches Length: 11.500 inches **Operating Speed At Rated Capacity In Rpm:** 3450.0 **Electrical Connection Type:** Cord w/attached plug **Outlet Inside Diameter:** 6.000 inches **Drive Type:** Direct **Prime Mover Type:** Electric motor **Inclosure Type:** Fully enclosed **Mounting Facility Type And Quantity:** 4 bolt **Rotation Direction For Which Designed:** Clockwise **Outlet Location:** Center **Voltage In Volts And Current Type:** 115.0 ac or 230.0 ac **Prime Mover Power Rating:** 1.500 horsepower **Discharge Direction:** Horizontal Phase: Single **Special Features:** Blower hazardous location motor are approved for class i, group d and class ii, groups f and g hazardous locations-have steel blower wheels --suitible for low-pressure applications, have cast aluminum housings to guard against corrosion--spark-resistant construction, direct drive motors, and housings that adjust to 4 outlets postions--inlet and outlets are round--has (4) 3/8 mounting holes on base. Frequency In Hertz: 60.0 Height: 13.312 inches Material:

Shelf Life: N/a

Steel blade

Style Designator: Fixed, round outlets

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Demilitarization:

No

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