## NSN 4140-01-596-5624



Vaneaxial Fan - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/4140-01-596-5624 **Speed Adjustments:** Single speed Width: 5.910 inches Length: 2.000 inches Flow Direction: Outward **Ambient Tempurature At Full Rated Power:** -20.0 degrees celsius and 80.0 degrees celsius **Operating Speed At Rated Capacity In Rpm:** 2300.0 and 2400.0 **End Application:** An/usq-144k **Electrical Connection Type: Terminal** Static Pressure At Specificationified Air Flow Rate: 0.5 inches of water **Drive Type:** Direct **Prime Mover Type:** Electric motor **Inclosure Type:** Partially enclosed **Mounting Facility Type And Quantity:** 2 unthreaded hole **Rotation Direction For Which Designed:** Clockwise Air Flow Rate: Between 165.0 cubic feet per minute and 170.0 cubic feet per minute **Voltage In Volts And Current Type:** 60.0 ac or 130.0 ac **Prime Mover Power Rating:** 35.0 watts **Housing Inside Diameter:** 6.380 inches **Prime Mover Drive Shaft Bearing Type:** Ball

Product Name:
Ta1751san-m-110 fan
Phase:

Single

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Single phase induction capacitor motor, impedance protection, life expectancy 60, 000hrs at 45c - 50, 000hrs at 65c, ul, cul, ce, tuv, vde approved

Frequency In Hertz:

50.0 and 60.0

Height:

6.770 inches

Material:

Plastic blade

Style Designator:

Fixed

Shelf Life:

N/a

**Unit Of Measure:** 

Demilitarization:

No

Fiig:

A087a0