

View Online at <https://aerobasegroup.com/nsn/4140-01-596-2105>

Width:

4.69 inches

Length:

1.50 inches

Flow Direction:

Outward

Drive Type:

Direct

Mounting Facility Type And Quantity:

4 bolt

Rotation Direction For Which Designed:

Counterclockwise

Air Flow Rate:

97.0 cubic feet per minute

Housing Inside Diameter:

4.13 inches

Product Name:

Tubeaxial cooling fans model no. D47t15

Special Features:

Frame: reinforced polybutylene plastic (ul94v-0 flame retardant). Impeller: reinforced polybutylene plastic (ul94v-s rating). Bearings: precision, life-lubricated ball bearings. Insulation: class a integral ground system rated@ 248 degrees f (120 c). Weight: 9.2oz (260 grams). Operating temperature range: 14 degrees to 158 degrees f (-10 to 70 c). Insulation resistance: 10 megohms minimum @ 500 vdc. Dielectric strength: 500 vac for 60 seconds. Safety protection: electronic locked rotor protected; polarity protected. Life expectancy: 75,000 hours @ 77 degree f (25c). Terminals: 2 solder terminals: centers: .312 inches thickness: .02 inches. Width: .120 inches. Length: .31inches. Red lead is positive (+), black lead is negative (-), white lead is tachometer/snesor.

Height:

4.69 inches

Material:

Plastic

Style Designator:

45 fixed

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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