

View Online at <https://aerobasegroup.com/nsn/4140-01-595-0710>

Width:

120.0 millimeters

Length:

25.0 millimeters

Flow Direction:

Outward

Drive Type:

Direct

Mounting Facility Type And Quantity:

4 bolt

Rotation Direction For Which Designed:

Counterclockwise

Air Flow Rate:

86.0 cubic feet per minute

Housing Inside Diameter:

105.0 millimeters

Product Name:

Od1225 series

Special Features:

Connection: 2x lead wires or terminals. Motor: brushless dc, auto restart polarity protected. Bearing system: dual ball or sleeve. Insulation resistance: 10m ohm between leadwire and fram (500vdc). Dielectric strength: 1 second at 500 vac, maximum leakage - 500 microamp. Storage temp: -30c ~ +90c. Operating temp: ball bearing; -20c ~ +80c, sleeve bearing; -10c ~ +50c. Speed: 3, 000 rpm. Noise (db); 42. Volts dc: 24. Voltage range: 10~29. Amps: 0.22. Max. Static pressure ("h20): 0.19.

Height:

120.0 millimeters

Material:

Plastic

Style Designator:

45 fixed

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A087a0