NSN 4140-01-536-0987

Tubeaxial Fan - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4140-01-536-0987

Speed Adjustments:
Single speed
Flow Direction:

Ambient Tempurature At Full Rated Power:

-10.0 degrees celsius and 70.0 degrees celsius

Operating Speed At Rated Capacity In Rpm:

2400.0

Inward

End Application:

An/usq-15 (v)

Electrical Connection Type:

Wire lead

Static Pressure At Specificationified Air Flow Rate:

0.0 inches of water

Drive Type:

Direct

Prime Mover Type:

Electric motor

Inclosure Type:

Guarded

Mounting Facility Type And Quantity:

8 unthreaded hole

Rotation Direction For Which Designed:

Counterclockwise

Air Flow Rate:

81.2 cubic feet per minute

Voltage In Volts And Current Type:

115.0 ac

Prime Mover Power Rating:

10.0 watts

Prime Mover Drive Shaft Bearing Type:

Ball

Product Name:

Low profile fan assembly

Phase:

Single

Special Features:

Assembly contains 4 nmb technology 4715ms-12t-b30-a00 tubeaxial fans each having its own connector plug and is individually replaceable

Frequency In Hertz:

60.0

Material:

Plastic polycarbonate blade and glass fiber blade

NSN 4140-01-536-0987

Tubeaxial Fan - Page 2 of 2



•	_			
Style	1)6	SIU	na	t∩r∙
Otylo		JIG	ııu	w.

Fixed, multi-unit

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A087a0