Это HTML-версия файла https://datasheet.octopart.com/4715HS-12T-B5A-A00-NMB-datasheet-11126648.pdf. Google автоматически создает HTML-версии документов при сканировании материалов в Интернете.

Совет. Чтобы искать на странице, нажмите **Ctrl+F** или ⌘**-F** (для MacOS) и введите запрос в поле поиска.

NEW! 4715HS (119 x 38L)

Plastic Blades/Standard

NMBTC.COM / 818.341.3355

General Specifications

Motor Structure: Shaded Pole Induction Motor

Motor Protection: Impedance Protection

Insulation Resistance:
10M Ω or over with a DC500V Megger

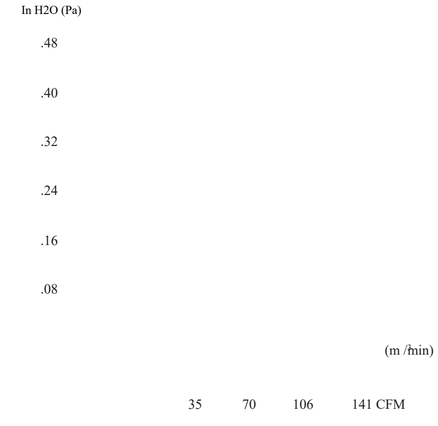
Dielectric Withstand Voltage:AC 700V 1s

Allowable Ambient Temperature Range:
-10°C ~ +65°C (Operating)
-40°C ~ +70°C (Storage)
(non-condensing environment)

Expected Life

Failure Rate: 10%
25°C 100,000 Hours

Characteristic Curves

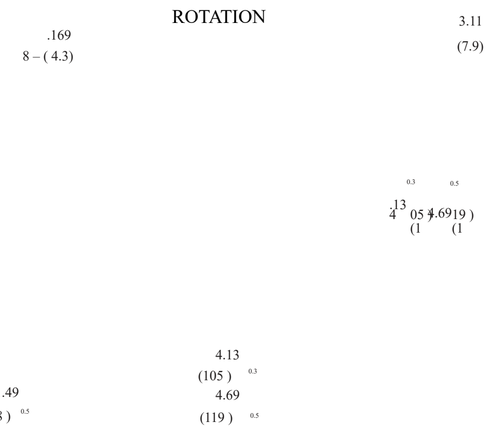


AC Axial Fans

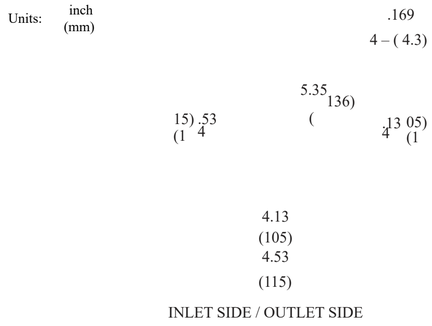
Material

Casing : Aluminum
Impeller : Polybuthylene terephthalate
(Glass Fiber-Containing)
Bearing : Ball Bearings
Lead Wire : Faston #110 or Equivalent

Outline



Panel Cut-Outs



Specifications

	MODEL	Rated Voltage (V)	Frequency (Hz)	Starting Voltage (V)	Current (A)*1	Input Power (W)	Speed (min⁻¹)*3	Max. Air Flow CFM (m³/min)*2	Max. Static Pressure in H₂O (Pa)*2		Noise (dB)*2	Mass (g)
**	4715HS-10T-**B5A-B00** 100		50	65	0.370	18.0	2600	91.8 2.60	0.380	94.0	40	570
**	4715HS-10T-**B5A-B00** 100		60	65	0.290	15.5	3100	105.9 3.00	0.400	100.0	44	570
	4715HS-12T-**B5A-A00**	115	50	75	0.320	18.0	2600	91.8 2.60	0.380	94.0	40	570
	4715HS-12T-**B5A-A00**	115	60	75	0.250	15.5	3100	105.9 3.00	0.400	100.0	44	570
**	4715HS-20T-**B5A-B00** 200		50	130	0.180	18.0	2600	91.8 2.60	0.380	94.0	40	570
**	4715HS-20T-**B5A-B00** 200		60	130	0.150	15.5	3100	105.9 3.00	0.400	100.0	44	570
**	4715HS-22T-**B5A-B00** 220		50	145	0.160	18.0	2600	91.8 2.60	0.380	94.0	40	570
**	4715HS-22T-**B5A-B00** 220		60	145	0.130	15.5	3100	105.9 3.00	0.400	100.0	44	570
	4715HS-23T-**B5A-A00** 230		50	175	0.160	18.0	2600	91.8 2.60	0.380	94.0	40	570
	4715HS-23T-**B5A-A00** 230		60	175	0.120	15.5	3100	105.9 3.00	0.400	100.0	44	570
**	4715HS-24T-**B5A-A00** 240		50	175	0.150	18.0	2600	91.8 2.60	0.380	94.0	40	570
**	4715HS-24T-**B5A-A00** 240		60	175	0.120	15.5	3100	105.9 3.00	0.400	100.0	44	570

Rotation: Counterclockwise

Airflow Outlet: Air Out Over Struts

*1: Maximum Values in Free Air
*2: Average Values in Free Air
*3: Minimum Values in Free Air

** Contact NMB for Availability