PRODUCT INFORMATION PACKET



Model No: ARB2054L3 Catalog No: ARB2054L3 1/2 HP Fan and Blower HVAC/R Motor, 1 phase, 1800 RPM, 115/208-230 V, 56 Frame, TEAO Belt Drive Motors





Regal and Century are trademarks of Regal Beloit Corporation or one of its affiliated companies. ©2019 Regal Beloit Corporation, All Rights Reserved. MC017097E

Dealers Industrial Equipment -- Visit <u>https://DealersElectric.com</u> or call (908) 688-1966 for all of your electric motor &106128 needs!

Product Information Packet: Model No: ARB2054L3, Catalog No:ARB2054L3 1/2 HP Fan and Blower HVAC/R Motor, 1 phase, 1800 RPM, 115/208-230 V, 56 Frame, TEAO



Nameplate Specifications

Output HP	1/2 Hp	Output KW	0.37 kW
Frequency	60 Hz	Voltage	115/208-230 V
Current	6.8/3.1-3.4 A	Speed	1725/1425 rpm
Service Factor	1.3	Phase	1
Duty	Continuous	Insulation Class	В
Frame	56	Enclosure	Totally Enclosed Air Over
Thermal Protection	Automatic	Ambient Temperature	40 °C
UL	Recognized	CSA	Y
CE	N		

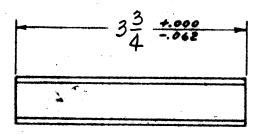
Technical Specifications

Electrical Type	Split Phase	Starting Method	Across The Line
Poles	4	Rotation	Reversible
Mounting	Resilient Base	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	Keyed	Overall Length	10.84 in
Frame Length	5.69 in	Shaft Diameter	0.625 in
Shaft Extension	2 in		

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created: 30/10/2019

Dealers Industrial Equipment -- Visit <u>https://DealersElectric.com</u> or call (908) 688-1966 for all of your electric motor &2/6/LB needs!

5. al								
	REVISIONS				SUPERSEDED BY	LIMITS UNLESS NOTED		
	SYN.	10. CH66.	BESCRIPTION	E.C. NO. BY DATE CHES	SUPERSEDES	LIMITS UNLESS NOTED		
			· · · · · · · · · · · · · · · · · · ·			FRACTIONAL DIMENSIONS " GETWEEN FINISHED SURFACES 土.043 BETWEEN UNFINISHED SURFACES 土.060 BETWEEN FINISHED AND UNFINISHED SURFACES 土.060		
						BREAK ALL SHARP EDGES .OIS MAX. ANGLES ± 10		



- And Calendary

Line and the states

+ 002 -.000 -5x 45° CHAMFER (TYP.) 5

MAT'L = KEYSTOCK

	1						SCANNED "A-SIZE DRAWIN	√G;
	SCALE	NONE	DATE		Τ	DWG.	nen har in an	REV.
2	DRAWN	.v 5	9-5-69	GEAR PRODUCTS OPERATIONS		SIZE		
Dé	alers in	qustrial Equipn	hent Visit	https://Deckerstleencomments datt908)	688-1966 for all of your electric mo	tor 230	B7-835619785	