PRODUCT INFORMATION PACKET



Model No: C4D18FK2D Catalog No: 109102.00 ..1HP..1800RPM.S56C.TEFC.48V...CONT.40C.1.0SF.RIGID C.C4D18FK2....DC NEMA LOW VOLTAGE...... Low Voltage



Regal and Leeson are trademarks of Regal Beloit Corporation or one of its affiliated companies. ©2018 Regal Beloit Corporation, All Rights Reserved. MC017097E



Dealers Industrial Equipment -- Visit https://DealersElectric.com or call (908) 688-1966 for all of your electric on other with the other series of the seri

Product Information Packet: Model No: C4D18FK2D, Catalog No:109102.00 ..1HP..1800RPM.S56C.TEFC.48V...CONT.40C.1.0SF.RIGID C.C4D18FK2....DC NEMA LOW VOLTAGE......



Nameplate Specifications

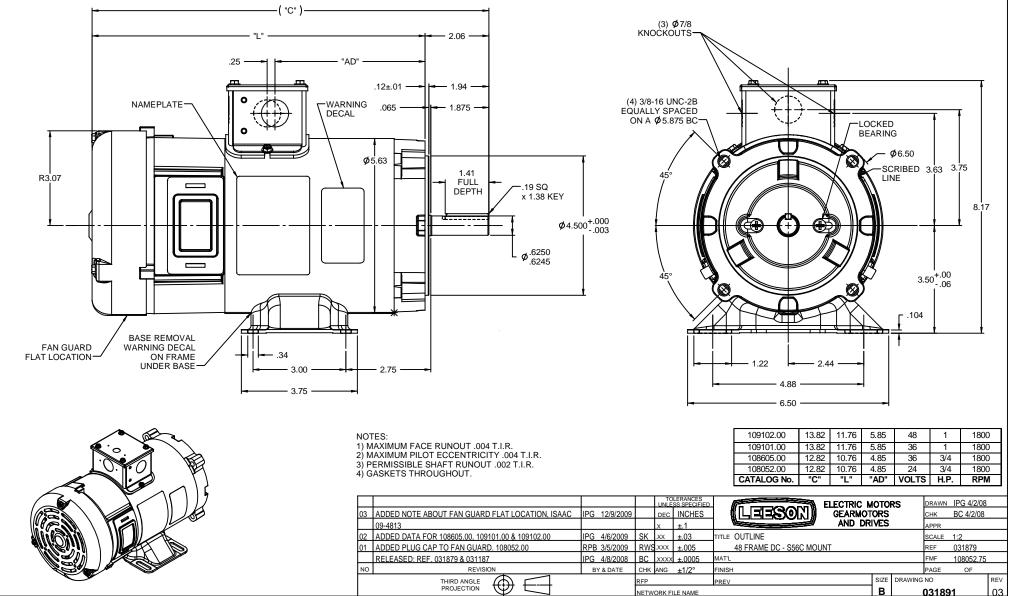
Output HP	1 Нр	Output KW	0.75 kW
Voltage	48 V	Current	18.5 A
Speed	1800 rpm	Service Factor	1
Efficiency	82 %	Duty	Continuous
Insulation Class	н	Frame	S56C
Enclosure	Totally Enclosed Fan Cooled	Overload Protector	No
Ambient Temperature	40 °C	Drive End Bearing Size	6203
Opp Drive End Bearing Size	6203	UL	Recognized
CSA	Y	CE	N

Technical Specifications

Rotation	Reversible	Mounting	Rigid C base
Overall Length	13.82 in	Frame Length	6.47 in
Shaft Diameter	0.625 in	Shaft Extension	2.06 in
Outline Drawing	031891-109102		

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created: 10/15/2018

REC PROPEIETARY AND CONFIDENTIAL INFORMATION This document is be properly of FEGAL BELOTI CORFORMINON (REC) including its subations and division and contains propriately reformation of REC. This document is subated on the express condition that neetife it nor the information contained therein shall be disclosed to others without the express written consent of REC, and that the information allab euked by the respirent only a signatory designed by price. This document shall be returned to REC upon its request. This document may be subject to certain restrictions under U.S. export cortical texas and regulations.



12/9/2009 10:13:52 AM Dealers Industrial Equipment -- Visit <u>https://DealersElectric.com</u> or call (908) 688-1966 for all of your electric of otor & VFD needs!