PRODUCT INFORMATION PACKET



Model No: CI4D17WC7A Catalog No: 109087.00 ...3/4HP-.55KW..1750RPM.80D.IP55.180V...S1.40C.1.0SF.METRIC.CI4D17WC7A.....DC WASHGUARD ALL-STAINLESS.......

IEC



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 electrit of of vour electrit of other with the second seco



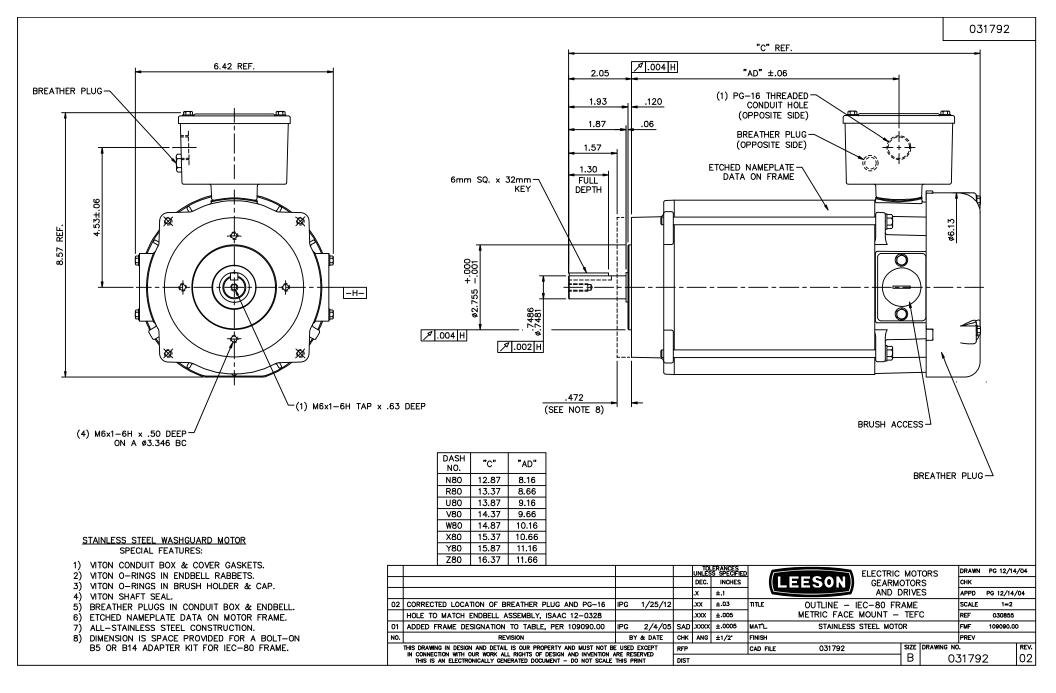
Nameplate Specifications

Output KW	0.75 kW	Voltage	180 V	
Current	4.6 A	Speed	1750 rpm	
Service Factor	1	Efficiency	84.2 %	
Duty	S1	Insulation Class	F	
Frame	80D	Enclosure	IP55	
Overload Protector	No	Ambient Temperature	40 °C	
Drive End Bearing Size	6205	Opp Drive End Bearing Size	6203	
UL	Recognized	CSA	Y	
CE	Y			

Technical Specifications

Rotation	Reversible	Mounting	Round	
Overall Length	15.37 in	Frame Length	8.75 in	
Shaft Diameter	0.750 in	Shaft Extension	2.05 in	
Outline Drawing	031792-X80	Connection Diagram	005487	

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



						[005487.01	
		Π		7		e				
	BLACK LEAD (-) —				_	RED LEAD (+)			
						\otimes				
			→ (+	Ň			\oplus			
EXTERNAL CONNECTIONS FOR CCWLE ROTATION VIEWING LEAD END OF MOTOR WITH RED LEAD										
		AND BLA	٨CK	LEAD	NEGATI	VE.				
					ERANCES S SPECIFIED		FLF	CTRIC MOTORS	DRAWN PG 12/10/0)4
				DEC.	INCHES		4-10) (EARMOTORS	снк	
				.x	±.1			AND DRIVES	APPD PG 12/10/04	4
				.xx	±.01	TITLE	WIRING DIA		SCALE 5=8	
				.xxx	±.005		PMDC MO	TOR	REF	
				.xxxx	±.0005	MAT'L.			FMF 109075.00	
NO.		BY & DATE	СНК	ANG	±1/2*	FINISH			PREV	
IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED			RFP			CAD FILE	005487	SIZE DRAWING	05487.01	REV.
THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT			DIST						00407.01	

6/29/2007 3:08:16 PM -

Dealers Industrial Equipment -- Visit https://DealersElectric.com or call (908) 688-1966 for all of your electrit of of vour electrit of the version of the