PRODUCT INFORMATION PACKET



Model No: CM38T17FZ14B Catalog No: M1145123.00 ..1/6HP..30RPM.38.TEFC./208-230V.3PH.60HZ.....CM38T17FZ14B.P240...58:1.INVERTER RATED..295LBIN..... P240 Series



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 the version of the

Product Information Packet: Model No: CM38T17FZ14B, Catalog No:M1145123.00 ..1/6HP..30RPM.38.TEFC./208-230V.3PH.60HZ.....CM38T17FZ14B.P240...58:1.INVERTER RATED..295LBIN.....



Nameplate Specifications

0.17 Hp 60 Hz 0.72 A	Output KW Voltage Speed	0.12 kW 190 V
	-	
0.72 A	Speed	••
	•	30 rpm
1	Phase	3
Continuous	Insulation Class	F
J	Frame	38
Totally Enclosed Fan Cooled	Overload Protector	No
40 °C	Drive End Bearing Size	6201
6201	UL	Recognized
Y	CE	N
	J Totally Enclosed Fan Cooled 40 °C 6201	ContinuousInsulation ClassJFrameTotally Enclosed Fan CooledOverload Protector40 °CDrive End Bearing Size6201UL

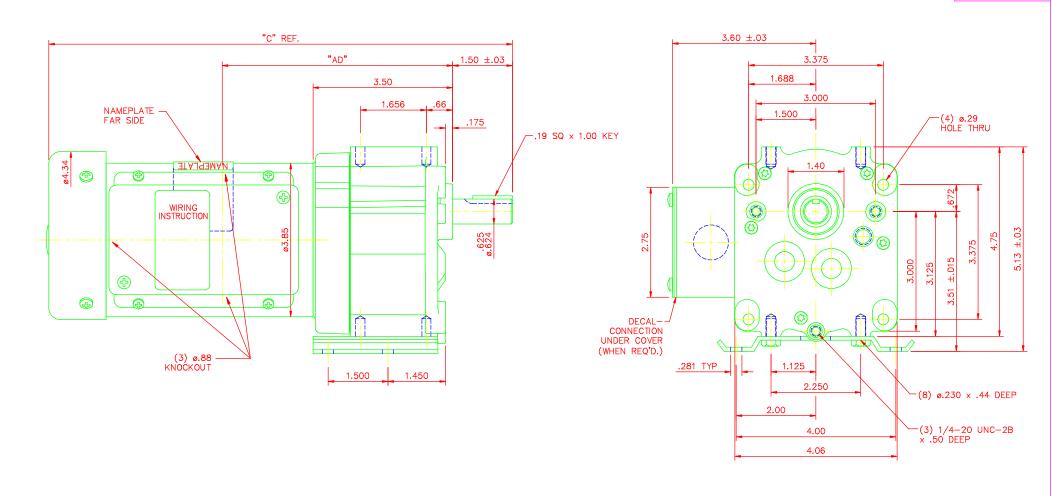
Technical Specifications

Rotation	Reversible	Mounting	Special
Shaft Type	Parallel	Overall Length	11.63 in
Frame Length	5.38 in	Shaft Diameter	0.625 in
Shaft Extension	1.5 in		
Outline Drawing	M1030998	Connection Diagram	005102.01

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

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

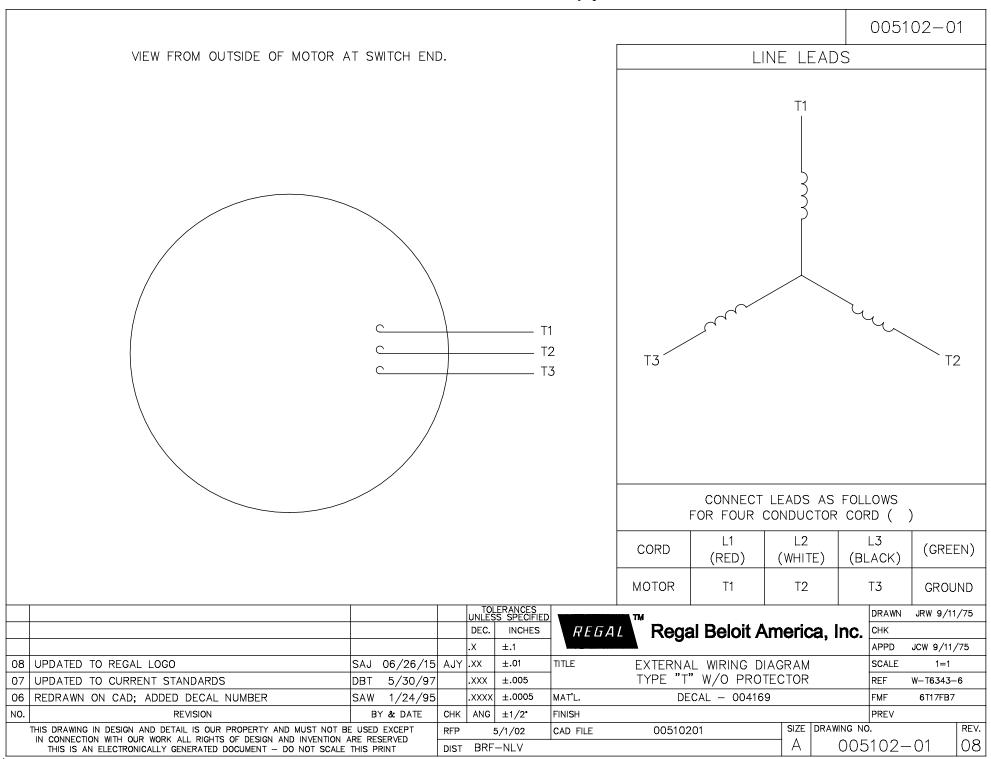
M1030998



CATALOG	10011011	FULL LOAD		COVERHUNG	RATIO		1	ιE				TOI UNLE	DLERANCES	٤D		ELECTRIC MOTORS	DRAWN	N LST 5/27/05
NUMBER	RPM	LBIN.	HP	LUAD	TO 1	"C"	"AD"			'		DEC.			(LEESON)	OLANNOTONO		RW 6/22/05
. '	4'		 '			'	L	4		1 '	1 '	.x	±.1			AND DRIVES	APPD	KH 6/22/05
M1145122.00	<u> 16</u>	391	1/6	237	103					,	·	.xx	±.03	TITLE		JTLINE	SCALE	5=8
M1145123,00		295	1/6	237	58				· · · · · · · · · · · · · · · · · · ·	,		.xxx	±.005	1			REF	PR040179
M1145124.00		157	1/6 '	237	29			1 0	1 ADDED PERFORMANCE ATTRIBUTES TABLE	RLW 7/7/05		.xxxx	× ±.0005	MAT'L,	L,		FMF	
M1145125.00		103	1/6	237	19			NO	0. REVISION	BY & DATE	СНК	ANG	£ ±1/2	FINISH	He		PREV	· · · · · · · · · · · · · · · · · · ·
M1145126.00	156	60	1/6 '	237	11	11.63	5.75		THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE		RFP			CAD FI	FILE M1030998	SIZE DRAWING NO		REV.
				IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT – DO NOT SCALE THIS PRINT					DIST					BM1r	10309	<u>198 01 </u>		

Dealers Industrial Equipment -- Visit <u>https://DealersElectric.com</u> or call (908) 688-1966 for all of your electric of other with the other other set of the ot

Uncontrolled Copy



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