PRODUCT INFORMATION PACKET



Model No: CM38T17FZ15B Catalog No: M1145124.00

..1/6HP..60RPM.38.TEFC./208-230V.3PH.60HZ.....CM38T17FZ15B.P240...29:1.INVERTER

RATED..157LBIN......
P240 Series



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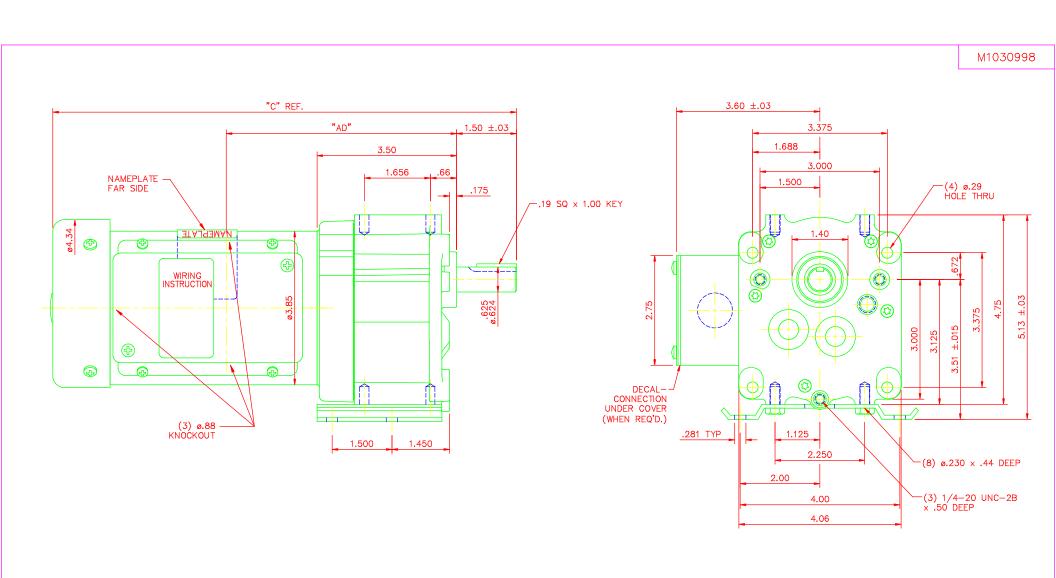
Nameplate Specifications

Output HP	0.17 Hp	Output KW	0.12 kW
Frequency	60 Hz	Voltage	208-230 V
Current	0.72 A	Speed	60 rpm
Service Factor	1	Phase	3
Duty	Continuous	Insulation Class	F
KVA Code	J	Frame	38
Enclosure	Totally Enclosed Fan Cooled	Overload Protector	No
Ambient Temperature	40 °C	Drive End Bearing Size	6201
Opp Drive End Bearing Size	6201	UL	Recognized
CSA	V	CE	N

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			

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CATALOG NUMBER	OUTPUT RPM	FULL LOAD TORQUE LB.—IN.	INPUT HP	OVERHUNG LOAD LBS.	RATIO TO 1	"C"	"AD"
M1145122.00	16	391	1/6	237	103	11.63	5.75
M1145123.00	30	295	1/6	237	58	11.63	5.75
M1145124.00	60	157	1/6	237	29	11.63	5.75
M1145125.00	90	103	1/6	237	19	11.63	5.75
M1145126,00	156	60	1/6	237	11	11.63	5.75

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						UNLES	ERANCES S SPECIFIED		ELECTRIC	мото	DRS	DRAWN	LST 5/27/	/05
						DEC.	INCHES		GEARM	OTORS	3	CHK	RW 6/22/0	J5
						.x	±.1	\ \	AND D	RIVES	5	APPD	KH 6/22/0	05
						.xx	±.03	TITLE	OUTLINE	INE		SCALE 5=8		
						,xxx	±.005		P240 GEARBOX - 38 FRA	ME A	.C.	REF	PR040179	
	01	ADDED PERFORMANCE ATTRIBUTES TABLE	RLW	7/7/05		,xxxx	±.0005	MAT ¹ L,				FMF		
	NO,	REVISION	BY	& DATE	CHK	ANG	±1/2"	FINISH				PREV		
	THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEP				RFP			CAD FILE	M1030998		RAWING NO.			REV.
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