## PRODUCT INFORMATION PACKET



Model No: CM38T17FZ22A Catalog No: M1145146.00

..3/8HP..29RPM.38.TEFC./208-230V.3PH.60HZ.....CM38T17FZ22A.13...60:1.WASHDOWN

DUTY..220LBIN...... Washguard



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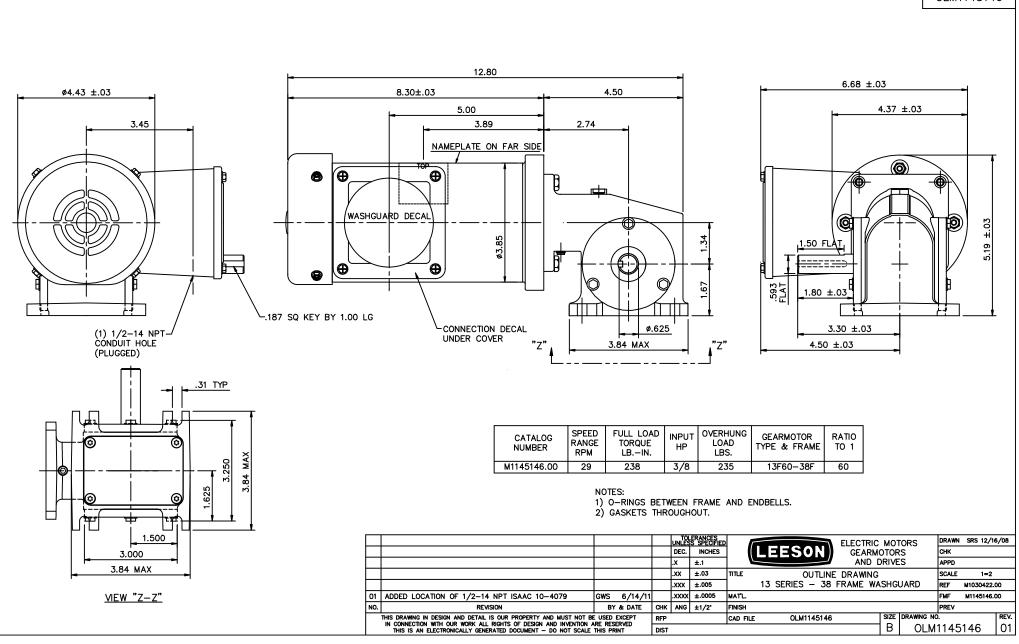
## **Nameplate Specifications**

Output HP         0.38 Hp           Frequency         60 Hz           Current         1.4-1.3 A           Service Factor         1           Duty         Continu           KVA Code         G           Enclosure         Totally           Ambient Temperature         40 °C           Opp Drive End Bearing Size         6201	y 60 Hz 1.4-1.3 actor 1 Continue  G Totally Temperature 40 °C			
Current 1.4-1.3 A Service Factor 1 Duty Continu KVA Code G Enclosure Totally Ambient Temperature 40 °C	1.4-1.3 actor 1  Continue  G  Totally  Temperature 40 °C  E End Bearing Size 6201	р	Output KW	0.28 kW
Service Factor 1  Duty Continu  KVA Code G  Enclosure Totally  Ambient Temperature 40 °C	actor 1 Continue  Be G Totally Temperature 40 °C E End Bearing Size 6201		Voltage	190 V
Duty Continu KVA Code G Enclosure Totally Ambient Temperature 40 °C	Continue  Be G Totally  Temperature 40 °C Be End Bearing Size 6201	3 A	Speed	29 rpm
KVA Code G Enclosure Totally Ambient Temperature 40 °C	G Totally Femperature 40 °C E End Bearing Size 6201		Phase	3
Enclosure Totally Ambient Temperature 40 °C	Totally Femperature 40 °C e End Bearing Size 6201	nuous	Insulation Class	F
Ambient Temperature 40 °C	Temperature 40 °C e End Bearing Size 6201		Frame	38
	e End Bearing Size 6201	Enclosed Fan Cooled	Overload Protector	No
Opp Drive End Bearing Size 6201			Drive End Bearing Size	6201
	Υ		UL	Recognized
CSA Y			CE	N

## **Technical Specifications**

Rotation	Reversible	Mounting	Special
Shaft Type	Right Angle	Overall Length	12.80 in
Frame Length	6.38 in	Shaft Diameter	0.625 in
Shaft Extension	1.8 in		
Outline Drawing	OLM1145146-M1145146	Connection Diagram	005102.01

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