

## Nameplate Specifications

60 Hz	Voltage	460 V
24.1 A	Speed	1775 rpm
1.15	Phase	3
93 %	Power Factor	84
Continuous	Insulation Class	F
В	KVA Code	G
256T	Enclosure	Totally Enclosed Fan Cooled
No	Ambient Temperature	40 °C
6309	Opp Drive End Bearing Size	6210
Recognized	CSA	Υ
Υ	IP Code	56
1		
	24.1 A  1.15  93 %  Continuous  B  256T  No  6309  Recognized	24.1 A Speed  1.15 Phase  93 % Power Factor  Continuous Insulation Class  B KVA Code  256T Enclosure  No Ambient Temperature  6309 Opp Drive End Bearing Size  Recognized CSA

## **Technical Specifications**

Electrical Type	Squirrel Cage Inverter Rated	Starting Method	Line Or Inverter
Poles	4	Rotation	Reversible
Resistance Main	.474 Ohms	Mounting	Rigid Base
Motor Orientation	Horizontal	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Cast Iron
Shaft Type	Т	Overall Length	25.40 in
Frame Length	12.25 in	Shaft Diameter	1.625 in
Shaft Extension	4.2 in	Assembly/Box Mounting	F1/F2 Capable
Connection Drawing	A-EE7300	Outline Drawing	B-SS203002-1225

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:11/30/2021