PRODUCT INFORMATION PACKET



Model No: 199696.00 Catalog No: 199696.00 Obsolete, ced by B199696.00 -.10HP..1800RPM.215T.ODP.230/460V.3PH.60HZ.CONT.40C.1.15SF.RIGID......GEN PURPOSE..



Regal and Leeson are trademarks of Regal Rexnord Corporation or one of its affiliated companies. \hat{A} ©2023 Regal Rexnord Corporation, All Rights Reserved. MC017097E

Product Information Packet: Model No: 199696.00, Catalog No:199696.00 Obsolete, replaced by B199696.00 - .10HP..1800RPM.215T.ODP.230/460V.3PH.60HZ.CONT.40C.1.15SF.RIGID......GEN PURPOSE......



Nameplate Specifications

3	Output HP	10 & 7.50 Hp
7.5 & 5.6 kW	Voltage	230/460 & 190/380 V
1770 & 1475 rpm	Service Factor	1.15 & 1.15
215T	Enclosure	Drip Proof
No Protection	Efficiency	91.7 & 91.7 %
40 °C	Frequency	60 & 50 Hz
25.6/12.8 & 24/12 A	Power Factor	79
Continuous	Insulation Class	F
В	KVA Code	G
6307	Opp Drive End Bearing Size	6206
Recognized	CSA	Y
Y	IP Code	22
1		
	7.5 & 5.6 kW 1770 & 1475 rpm 215T No Protection 40 °C 25.6/12.8 & 24/12 A Continuous B 6307 Recognized	7.5 & 5.6 kWVoltage1770 & 1475 rpmService Factor215TEnclosureNo ProtectionEfficiency40 °CFrequency25.6/12.8 & 24/12 APower FactorContinuousInsulation ClassBKVA Code6307Opp Drive End Bearing SizeRecognizedCSA

Technical Specifications

Electrical Type	Squirrel Cage Inverter Rated	Starting Method	Line Or Inverter
Poles	4	Rotation	Reversible
Resistance Main	.805 Ohms	Mounting	Rigid Base
Motor Orientation	Horizontal	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	т	Assembly/Box Mounting	F1/F2 CAPABLE
Inverter Load	VARIABLE 10:1		
Outline Drawing	SS620293-215T	Connection Drawing	EE7308_LE

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:06/22/2023



