Product Information Packet: Model No: 132466.00, Catalog No:132466.00 Special Voltage Motor, 5 HP, 3 Ph, 60 Hz, 200-208/400-416 V, 1800 RPM, 184T Frame, TEFC

LEESON

Nameplate Specifications

Phase	3	Output HP	5 Нр
Output KW	3.7 kW	Voltage	200-208/400-416 V
Speed	1760 rpm	Service Factor	1.15
Frame	184T	Enclosure	Totally Enclosed Fan Cooled
Thermal Protection	No Protection	Efficiency	89.5 %
Ambient Temperature	40 °C	Frequency	60 Hz
Current	14.4-14.0/7.2-7.0 A	Power Factor	83.1
Duty	Continuous	Insulation Class	F
Design Code	В	KVA Code	J
Drive End Bearing Size	6206	Opp Drive End Bearing Size	6205
UL	Recognized	CSA	Y
CE	Y	IP Code	43
Number of Speeds	1		

Technical Specifications

Squirrel Cage Induction Run	Starting Method	Across The Line
4	Rotation	Reversible
2.68 Ohms	Mounting	Rigid Base
Horizontal	Drive End Bearing	Ball
Ball	Frame Material	Rolled Steel
т	Overall Length	14.97 in
9.50 in	Shaft Diameter	1.125 in
2.75 in	Assembly/Box Mounting	F1/F2 CAPABLE
035536-950	Connection Drawing	005010.01
	4 2.68 Ohms Horizontal Ball T 9.50 in 2.75 in	4Rotation2.68 OhmsMountingHorizontalDrive End BearingBallFrame MaterialTOverall Length9.50 inShaft Diameter2.75 inAssembly/Box Mounting

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