Product Information Packet: Model No: E3TI3004317B35D41100, Catalog No:E3TI3004317B35D41100 Made in Italy TCI Series, General Purpose Low Voltage IEC motor, Safe Area, 200,00 kW, 3 phase, 1489 RPM, D400/Y690V 50Hz, 315LC Frame B35, 4 Poles, IC411

Nameplate Specifications

270 Нр	Output KW	200.0 kW
50 Hz	Voltage	400/690 V
344.8 A	Speed	1489 rpm
1	Phase	3
96 %	Power Factor	0.87
S1	Insulation Class	F
315LC	Enclosure	Totally Enclosed Fan Cooled
40 °C	Drive End Bearing Size	6319
6319	UL	No
No	CE	Yes
IP55	Number of Speeds	1
	50 Hz 344.8 A 1 96 % S1 315LC 40 °C 6319 No	50 HzVoltage344.8 ASpeed1Phase96 %Power Factor96 %Insulation Class\$1Insulation Class315LCEnclosure40 °CDrive End Bearing Size6319ULNoCE

Technical Specifications

Electrical Type	Squirrel Cage	Starting Method	Direct On Line
Poles	4	Rotation	Bi-Directional
Mounting	B35	Motor Orientation	Horizontal
Drive End Bearing	C3	Opp Drive End Bearing	C3
Frame Material	Cast Iron	Shaft Type	Keyed
Overall Length	1317.00 mm	Frame Length	840.00 mm
Shaft Diameter	80.000 mm	Shaft Extension	170 mm
Assembly/Box Mounting	Тор		
Connection Drawing	SC-01-T-1v-1a	Outline Drawing	B3A04T8310011D01

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