Product Information Packet: Model No: 056C17F2052, Catalog No:G314 General Purpose Motor, 0.25 HP, 1 Ph, 60 Hz, 115/208-230 V, 1800 RPM, 56 Frame, TEFC

Nameplate Specifications

0.25 Hp	Output KW	0.19 kW
60 Hz	Voltage	115/208-230 V
4.2/2.1-2.1 A	Speed	1725 rpm
1.15	Phase	1
64 %	Power Factor	61.3
Continuous	Insulation Class	В
NO DESIGN CODE	KVA Code	М
56	Enclosure	Totally Enclosed Fan Cooled
Manual	Ambient Temperature	40 °C
6203	Opp Drive End Bearing Size	6203
Recognized	CSA	Υ
N	IP Code	43
1		
	60 Hz 4.2/2.1-2.1 A 1.15 64 % Continuous NO DESIGN CODE 56 Manual 6203 Recognized N	60 Hz Voltage 4.2/2.1-2.1 A Speed 1.15 Phase 64 % Power Factor Continuous Insulation Class NO DESIGN CODE KVA Code 56 Enclosure Manual Ambient Temperature 6203 Opp Drive End Bearing Size Recognized CSA N IP Code

Technical Specifications

Electrical Type	Capacitor Start Induction Run	Starting Method	Across The Line
Poles	4	Rotation	Selective Counterclockwise
Resistance Main	0 Ohms	Mounting	Rigid Base
Motor Orientation	Horizontal	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	NEMA 56	Overall Length	10.22 in
Frame Length	5.25 in	Shaft Diameter	0.625 in
Shaft Extension	1.97 in	Assembly/Box Mounting	F1 ONLY
Connection Drawing	A-EE9023E	Outline Drawing	A-SS75193-525

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