Product Information Packet: Model No: 193236.60, Catalog No:193236.60 15HP.11KW.1765RPM.160M.IP55./575V.3PH.60HZ.CONT.NOT.40C.1.15SF.B3.IEC METRIC.C160T17FZ7C

LEESON

Nameplate Specifications

| 15 Hp | Output KW | 11.2 kW |
|---------------|--|---|
| 60 Hz | Voltage | 575 V |
| 14.6 A | Speed | 1765 rpm |
| 1.15 | Phase | 3 |
| 91 % | Power Factor | 84.3 |
| Continuous | Insulation Class | F |
| В | KVA Code | н |
| DF160M | Enclosure | IP55 |
| No Protection | Ambient Temperature | 40 °C |
| 6309 | Opp Drive End Bearing Size | 6308 |
| Recognized | CSA | Y |
| Ν | IP Code | 55 |
| 1 | | |
| | 60 Hz 14.6 A 1.15 91 % Continuous B DF160M No Protection 6309 Recognized N | 60 HzVoltage14.6 ASpeed1.15Phase91 %Power FactorContinuousInsulation ClassBKVA CodeDF160MEnclosureNo ProtectionAmbient Temperature6309Opp Drive End Bearing SizeRecognizedCSANIP Code |

Technical Specifications

| Electrical Type | Squirrel Cage Induction Run | Starting Method | Across The Line | |
|-----------------------|-----------------------------|-----------------------|-----------------|--|
| Poles | 4 | Rotation | Reversible | |
| Resistance Main | .987 Ohms | Mounting | B3 | |
| Motor Orientation | Nan | Drive End Bearing | Ball | |
| Opp Drive End Bearing | Ball | Frame Material | Cast Iron | |
| Shaft Type | IEC | Assembly/Box Mounting | NAN | |
| Outline Drawing | 16989460 | | | |

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