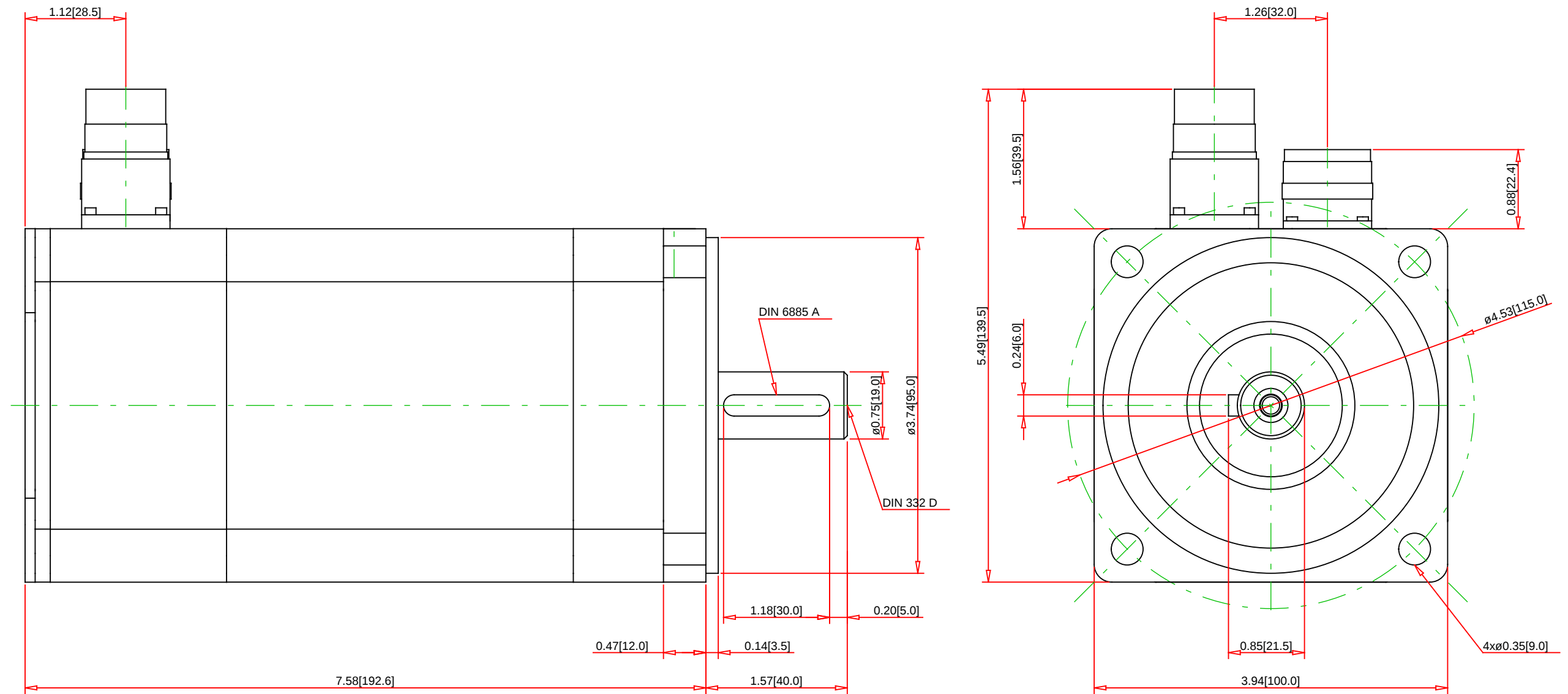




Note:
- Drawings Not To Scale
- Drawings Subject to Change Without Notice
- Dimensions are inches next to [Millimeters]

Part No.:

BMH1003P02A2A



Schneider Electric United States
North American Division
Boston One Campus
800 Federal Street
Andover, MA 01810, USA
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Technical Information:

Frame Size (mm): 100
Degree of Protection (Shaft / housing): IP54 / IP65
Maximum Current (Arms): 26.71
Holding brake: No
Encoder Type: ABS Multi turn 128 Sin/Cos period
Torque Constant (Nm/A): 1.17
CSA: Yes
RoHS: Yes
Weight without brake (kg / lb): 14.33 / 6.5

Description:
Family: BMH
Maximum Permissible Speed (rpm): 6000
Continuous Stall Torque (Nm / lbs-in): 9.0 / 796.6
Peak Torque (Nm / lbs-in): 27 / 239

Specification: