

Item description	Brief Specification	Facilities required
Speed Sensor	Incremental Encoder with Blind Hollow Shaft of Dia 16mm, 300 pulses per revolution, Optical sensing, 24V DC voltage supply, TTL output, Interference immunity EN 61000-6-2, Emitted interference EN 61000-6-3, Corrosion protection IEC 60068-2-52, Vibration 17 g, 10-2000 Hz, Shock 275 g, 6 ms, Operating temperature -30...+100 °C	NA