



Not registered

General Data

Type #: 4017-895
Brand: Applied Motor Products (USA)
OEM #:
Frame: NEMA 17
Steps: 400/rev (0.9 Degrees per full-step or finer with micro-stepping)
Current: 0.323 Amp
Volts: 8.56 Vdc
Torque: ___ Nm @ ___ A (___ oz.in.)
Resistance: 26 Ohms / phase (nominal)
Inductance: 13 mH / phase (nominal)
Connector: 6 way x 0.1" (see diag.)
 (If fitted)
Wires: 6 wire (up to 35mm nominal)
Shaft: 5.0mm dia x 17mm long.
Shaft-Detail: Plain
Size: 42 x 42 x 34mm (nominal)
Supply-Max: 24~80Vdc (recommended max = V x 25)
Weight: 0.232kg
Condition: Used (refurbished)
Notes: Optional pulley may be fitted.

1kHz*60/RPM=Steps/Rev
 360/Step/Rev=sep angle in degrees.
 EG. If 600RPM then step angle = 3.6deg.

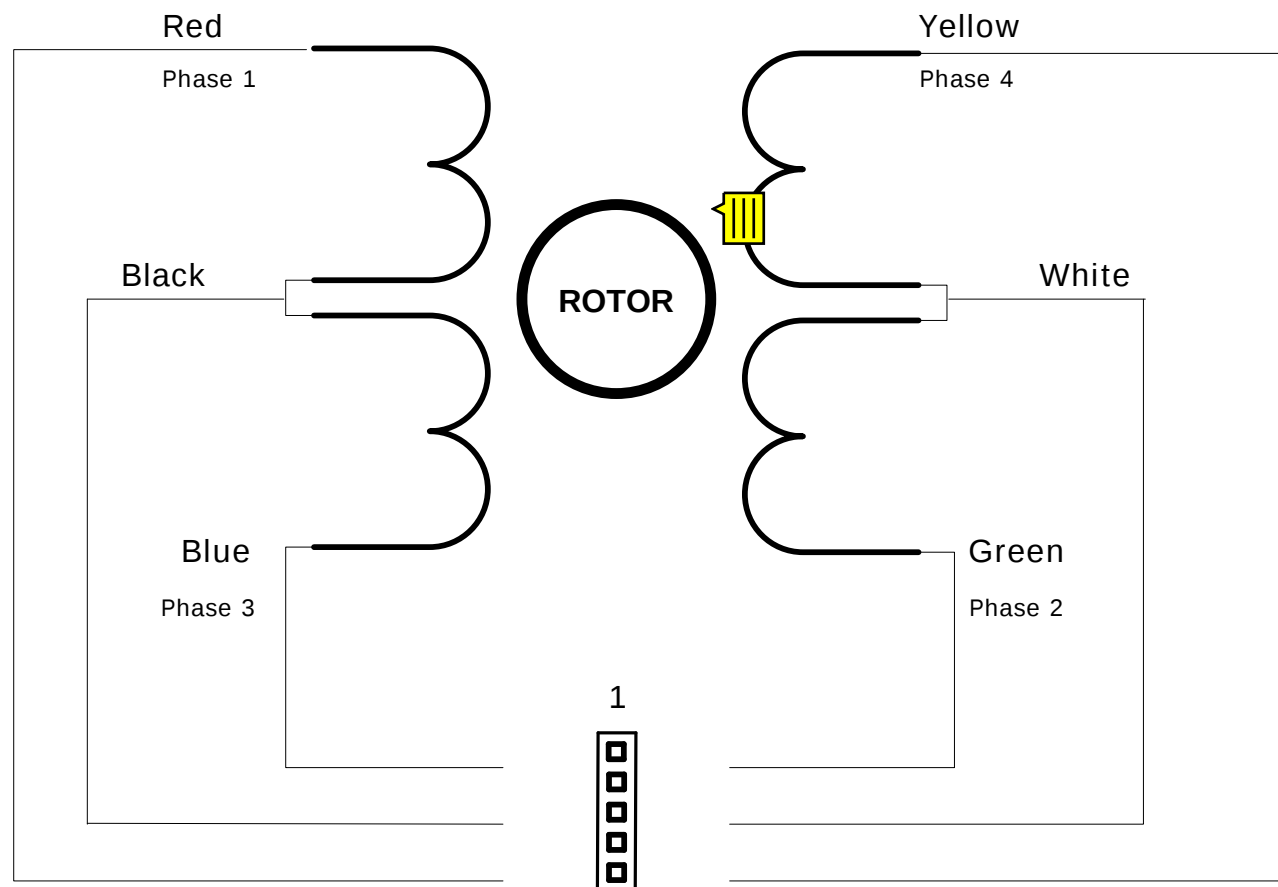
Stepping Motor

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