

Stepping Motor

GAISIA

Type: KHP-11M04B

http://www.casa.co.nz Edition: 19/09/2011

General Data

CHAP-11M04B Brand: OKI (Japan)

Frame: NEMA 23 (base-mounted)

Steps: 200 / rev (1.8 degrees per step

or finer with micro-stepping)

Current: 0.9 Amp

Torque: ____ Nm @ ___A (___ oz.in.)

Resistance: 4.6 Ohms / phase

(nominal)

Inductance: 10 mH / phase (nominal)
Connector: 7 way x 0.1" (see diag.)
Wires: 6 wire (250 mm nominal)

Shaft: 9.52 mm dia x 20 mm long

Shaft-Detail: Plain

Size: 56 x 56 x 40mm (nominal)

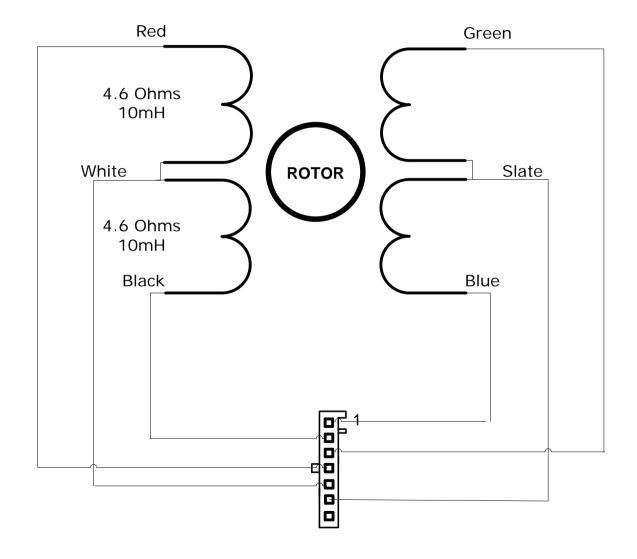
Weight: 0.36 kg

Supply-Max: 24~80 Vdc (recommended

 $max = V \times 25$

Condition: NEW / Used (refurbished)

Comments: mounts on flanged base.
Optional timing pulley may be available.



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