

Stepping Motor



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Type: _____

Brand: _____ (_____)

OEM #: _____

Frame: NEMA 17 / 23 / 34 / 42 _____

Steps: 200 _____/rev (1.8 _____ Degrees
per full-step or finer with micro-
stepping)

Current: _____ Amp

Volts: _____ Vdc

Torque: _____ Nm @ _____ A (_____ oz.in.)

Resistance: _____ Ohms / phase
(nominal)

Inductance: _____ mH / phase (nominal)

Connector: _____ way x 0.1" (see diag.)

Wires: _____ wire (_____ mm nominal)

Shaft: _____ mm dia x _____ mm long

Shaft-Detail: Plain / Gear / Spline _____

Size: _____ x _____ x _____ mm (nominal)

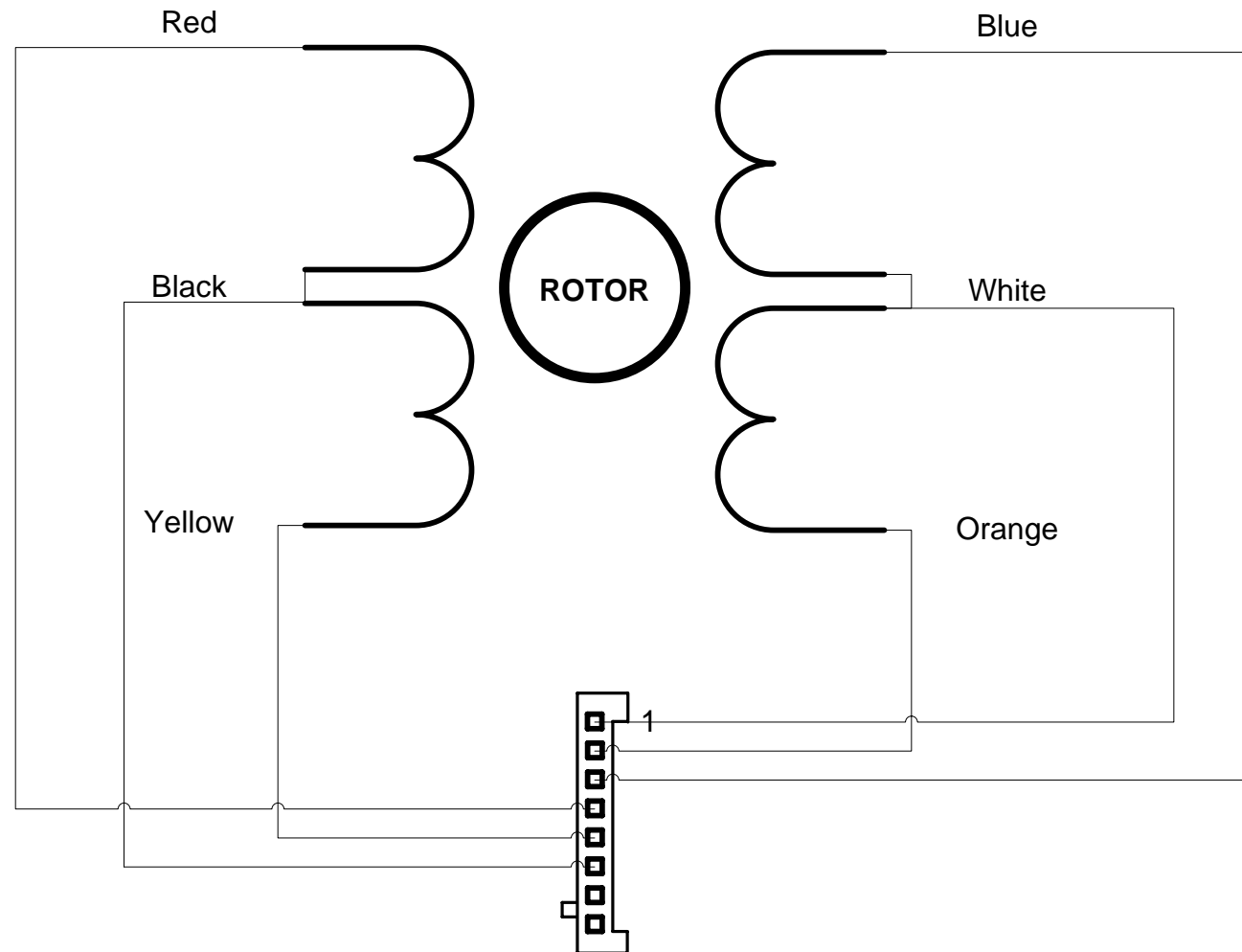
Weight: _____ kg

Supply-Max: 24~80 Vdc

(recommended max = V x 25)

Condition: NEW / Used (refurbished)

Comments: _____



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