

Stepping Motor

Type: **A2688-9212-A2**



Not registered

General Data

Brand: Vexta (Oriental Motor - Japan)

Type #: A2688-9212

OEM #: n/a (IBM?)

Spec: n/a

Frame: NEMA 23

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

Current: 1.4 Amp / phase

Volts: 3.5 Vdc

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

Resistance: 2.5 ? Ohms / phase (nominal)

Inductance: 6.1 mH / phase (nominal)

Connector: 4/5 way x 0.1" (if fitted)

Wires: 4 wire (up to 450 mm nominal)

Shaft: 6.35mm dia x 32mm long (includes integral gear – 11.6mm dia x 3/8" long)

Shaft-Detail: Plain + 11.5 x 10 gear at end

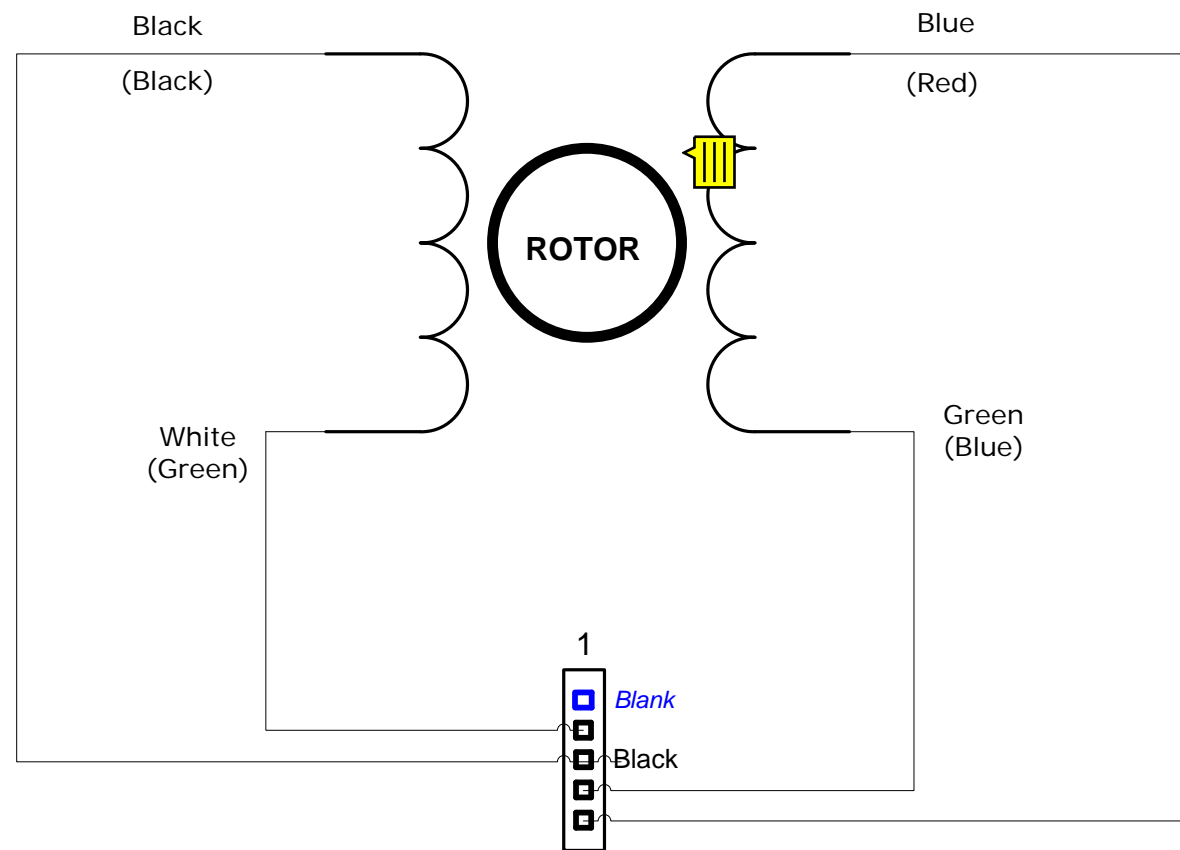
Size: 56 x 56 x 52mm (nominal)

Supply-Max: 24~80Vdc (recommended max = V x 25)

Weight: 0.45kg

Condition: Used (refurbished)
Same as Astrosyn 23LM-C303-09.

Note: Some wire alternative colours have been observed/used (as bracketed) Shaft length is nominally 22mm if gear is cut off.



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