

Brand: _____

OEM #: _____

Frame: _____

Volts: _____dc (nominal)

Current: _____ Amp

Output: _____ Watts (nominal)

RPM: _____ (nominal)

Torque: ____ Nm @ ____A (____ oz.in.)

Rating: continuous / intermittent / _____%

Resistance: ____ Ohms (nominal)

Wires: 2 wire (_____mm nominal)

Shaft: _____mm dia x _____mm long

Shaft-Detail: Plain / Spline / Flatted /
Keyway

Size: ____ x ____ x ____mm (nominal)

Encoder: _____ lines

Tachometer: _____ V/1000rpm

Wires: 2 / 4 / 6 wire (_____mm nominal)

Condition: Used (refurbished / tested)

Weight: _____kg

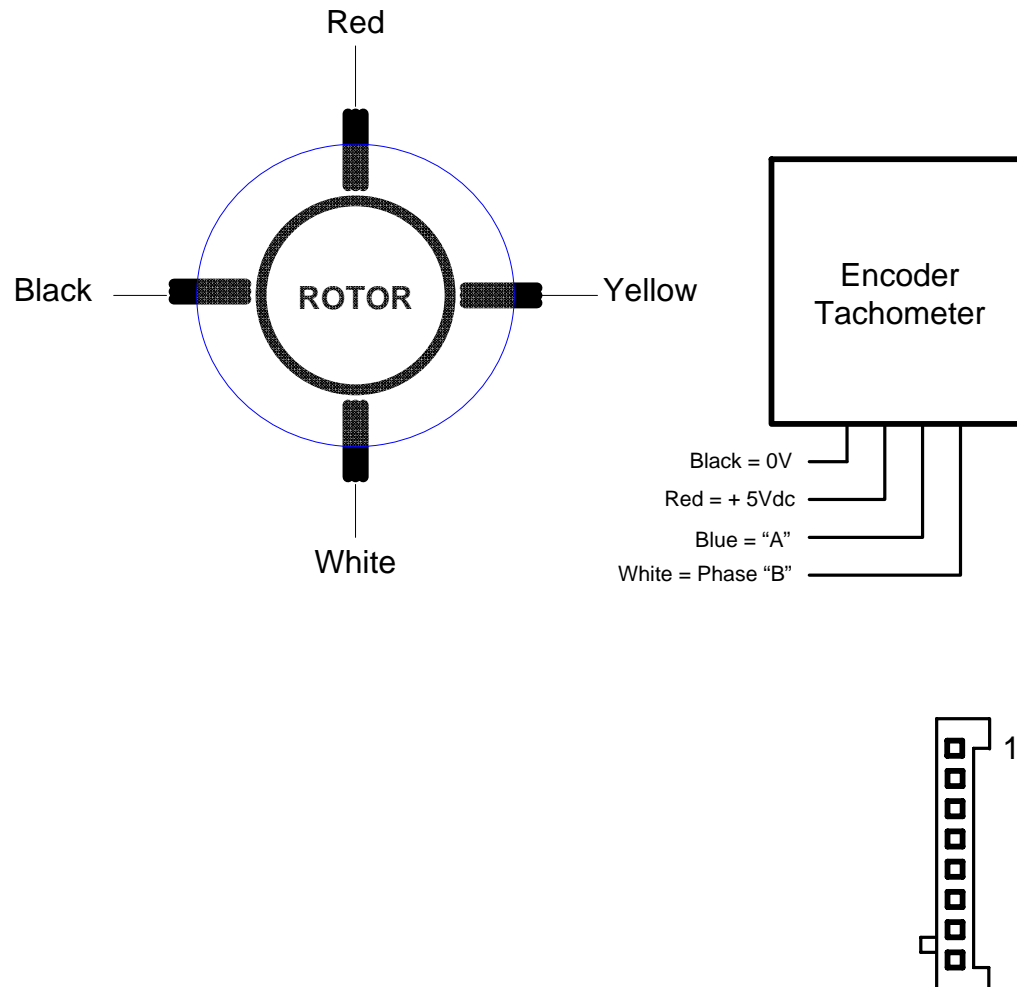


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Permanent-Magnet DC Motor

Type: _____



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