

Permanent-Magnet DC Control-Motor & Optical Tachometer



<http://www.casa.co.nz>

Edition: 15/07/2011

Type: 2VM61-000-4

Brand: Micro-Switch (USA)
Style: 2VM61-000-4
<http://www.microswitch.com>
OEM #: 86783201 (best-guess)
Frame: Round instrument flanged)
Volts: 24 Vdc (nominal)
Current: 3.8 A (rms) x Amp peak
Output: ___ Watts (/estimated)
Voltage-Constant: 4.24 V / 1000 rpm
RPM: 2640 @ 10 V (no-load)
Torque: ___ Nm @ ___A (4.6 oz.in/Amp.)
Rating: continuous?
Resistance: ___ Ohms / phase (nominal)
Inductance: ___mH
Wires: 2 wire/ 3/16" QC (___mm nominal)
Shaft: 9.52 mm dia x 31 mm long
Shaft-Detail: Plain (ground + centre-drilled)
Size: 70 dia. x 112 mm (nominal)
Weight: 1.08 kg

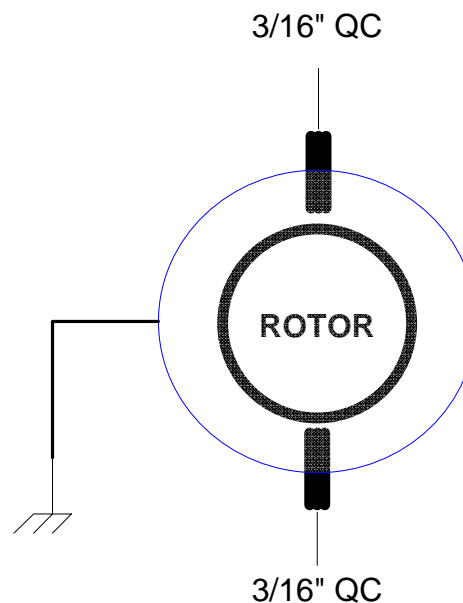
Encoder: Tacho (xxx pulse/rev)
Wires: 3 wire (100 mm + nominal)

Condition: Used (refurbished / tested)

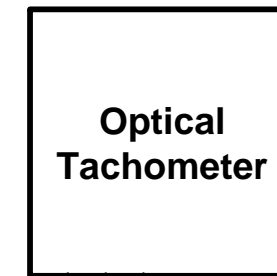
Comments: 6200rpm & 24V

Stall-Current (test-only):

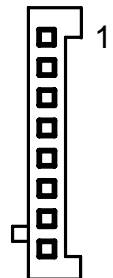
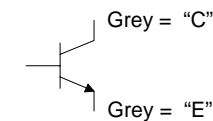
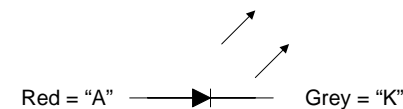
___ A @ 2 V
___ A @ 4V
___ A @ 6V
___ A @ 12V



Model: 991
Brand: Rotaswitch
Disc/Spec: 2848
OEM: n/a



Red = "A"
Black = "K"
White = "E"



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