



Permanent-Magnet DC Motor & Encoder



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

Edition: 11/07/2011

Type: UGJMEE-0xxIB12

Brand: Minertia (Yaskawa Japan)
Style: Series J02TB (best match?)
<http://www.yaskawa.com/>
OEM #: 6274747 (typical = IBM?)
Frame: Round/Squared
Volts: 24? Vdc (nominal)
Current: ___A (cont.) 10 Amp peak
Output: 100 Watts (nominal/estimated)
Voltage-Constant: 3.2 V / 1000 rpm
RPM: 1000 @ ___V (no-load)
Torque: ___ Nm @ ___A (10~42 oz.in.)
Rating: continuous
Resistance: 1.86 Ohms / phase (nominal)
Inductance: 1.03 mH
Wires: 2 wire (3/16" QC tags)
Shaft: 9.52 mm dia x 35 mm long
Shaft-Detail: Plain (optional timing-pulley)
Size: 58 x 58 mm dia. x 118 mm (nominal)
Weight: 1.4 kg

Encoder: ___ lines
Wires: 4 wire (100 mm + nominal) black / red / white / green + earth(screen)

Condition: Used (refurbished / tested)

Comments: from IBM line printer.

Stall-Current (test-only):

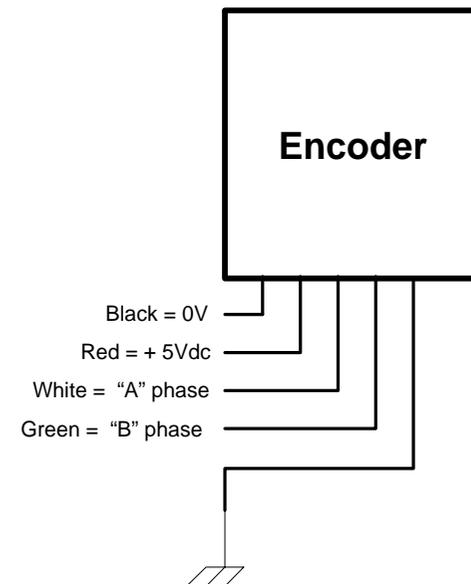
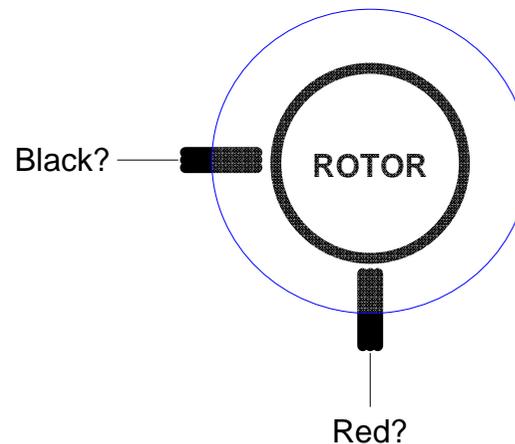
___ A @ 10V
___ A @ 15V
___ A @ 20V
___ A @ 25V

Model: _____

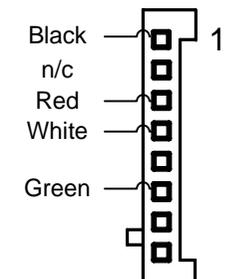
Brand: ?

Disc: n/a

OEM: n/a



Note: from a Gecko-320 this motor delivers 1000rpm when phase "A" 'speed' set to xxx000pps



NOTICE – the information on this page is not guaranteed for accuracy – CASA accepts no responsibility (expressed or implied) for any errors or the consequence therefrom.