



Capacitor AC Motor & Gearbox

Type: **24R-220Vac-2304953-Heidolph**



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Edition: 11/06/2012

12345-wizard.com

General Data

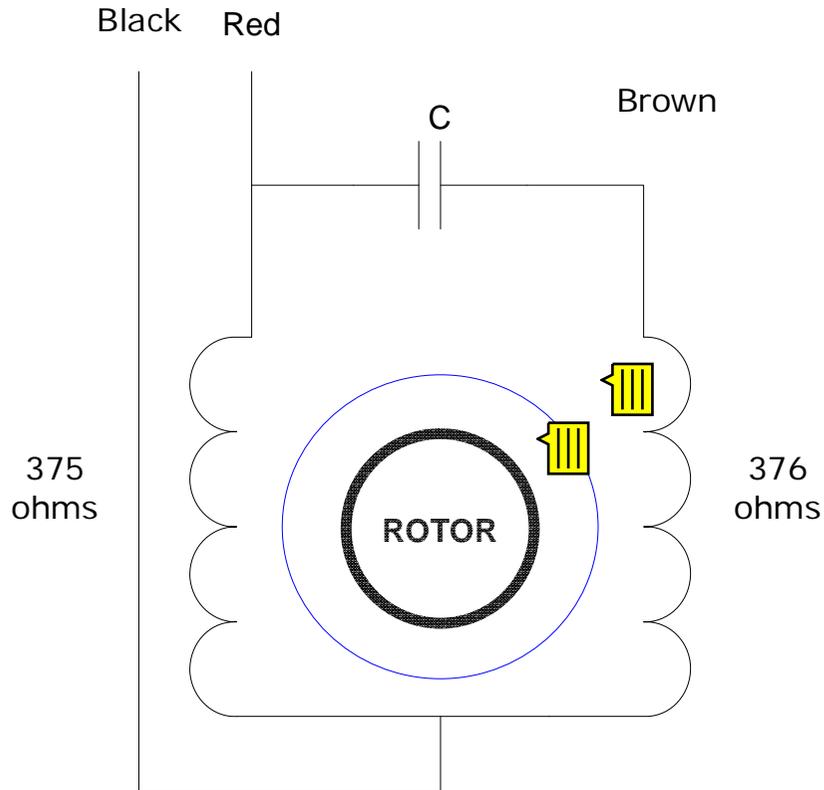
Type: 2304953 (IBM)
Brand: Heidolph (Germany)
Style: 56mm diameter
OEM #: 2304953 (IBM) EC 442794
Frame: 60mm flange

Voltage: 220 Vac.
Current: ?A
Output: ? Watts
Voltage-Constant: ?
RPM: 24
Torque: _ inch lb.@ _ A.
Rating: Continuous 100% duty.
Resistance: 375/376 Ohms (nominal)
Inductance: NA mH
Connector: None
Wires: 3 x 10mm
Shaft: 9.5mm dia x 30mm long +5mm x 13mm
Shaft-Detail: Plain, through pinned, double ended + single flatted.
Size: 56mm dia. x 110 + 75 x 75mm Gearbox (flange) (nominal)
Weight: 993 g.

Encoder: NA
Wires: NA

Condition: Used / tested)

Comments: Approx. 100:1 gearbox.



C is typically 1 to 4uF. Higher value gives higher torque but increased operating temperature. Care needed not to overheat motor.

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