

Stepping Motor – AC Synchronous



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

Edition: 23/07/2011



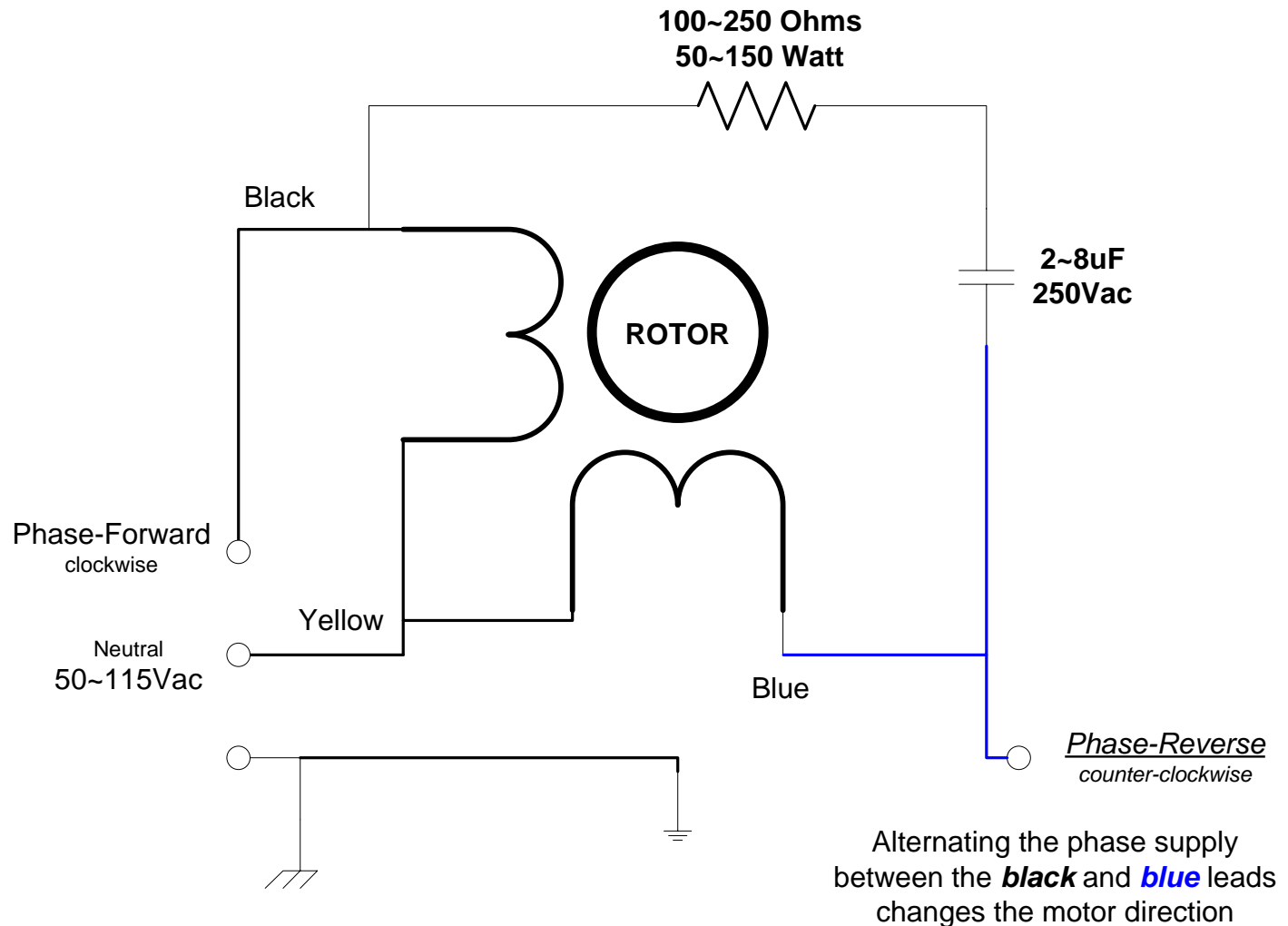
Brand: Slo-Sys (Superior-Electric USA)
<http://www.xxx.com/>
OEM #: 25127S90197C (Xerox)
Frame: NEMA 43 (style)
Steps: 60 rev/min (synchronous a.c. drive)
Current: 0.8 Amp (nominal)
Volts: 115 Vac (nominal)
Torque: --- Nm @ ___A (150~230 oz.in.)
Resistance: 51 Ohms / phase (nominal)
Inductance: 310 mH / phase (nominal)
Connector: 1/4" QC (see diag.)
Wires: 4 wire (300mm nominal)
Shaft: 9.52 mm dia x 50mm long
Shaft-Detail: machined for worm-drive gear
Size: 122 x 107 mm (nominal)

Supply-Max: 115Vac (recommended max depends upon duty cycle and external capacitor value etc.)

Weight: 2.95 kg

Condition: Used (refurbished)

Comments: suitable for precision forward-reversible control of a wide range of mechanical operations where limits can be controlled by simple external switching circuitry



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.