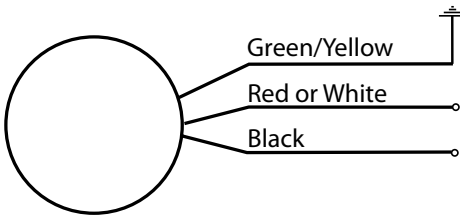


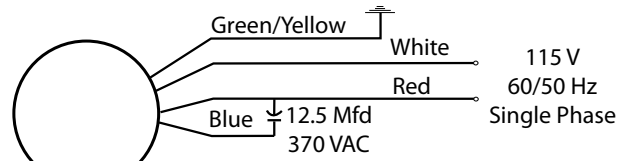
Wiring Diagrams

PMDC Motors



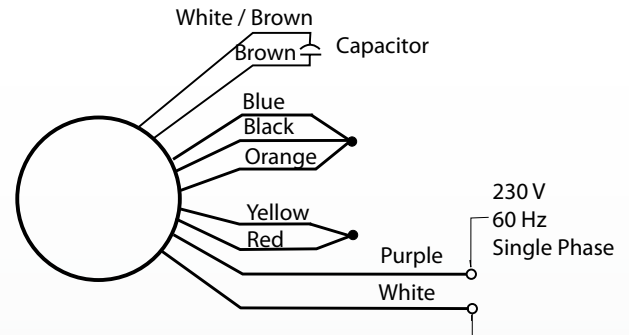
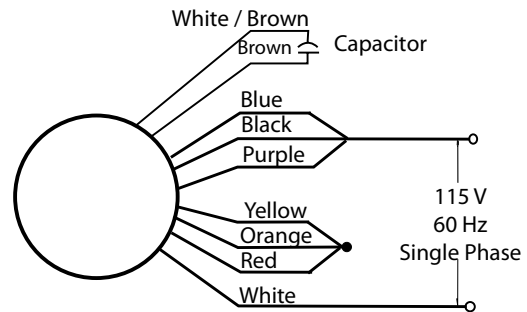
To Reverse, interchange Red and Black leads.
Note: Some motors have white and black leads.

175 Series PSC 115 V 1/10 HP



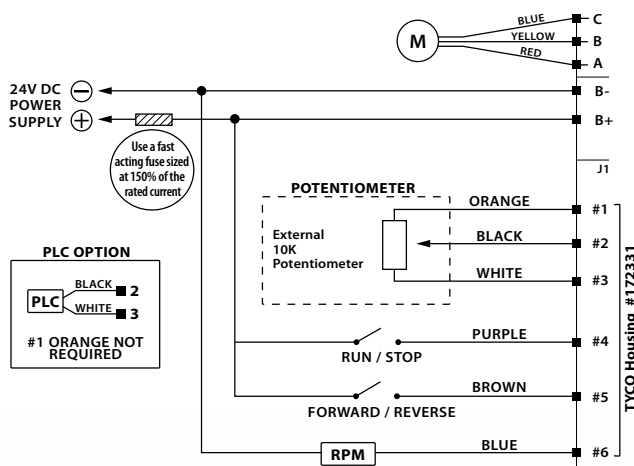
To reverse direction interchange red and blue leads.

175 Series PSC 115/230 V 1/20 HP

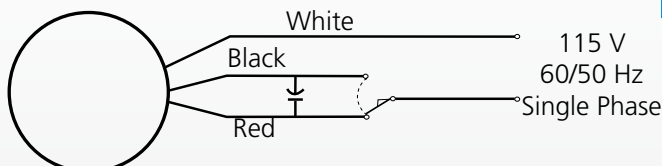


To Reverse, interchange red and blue leads.

AUTONOmotor™



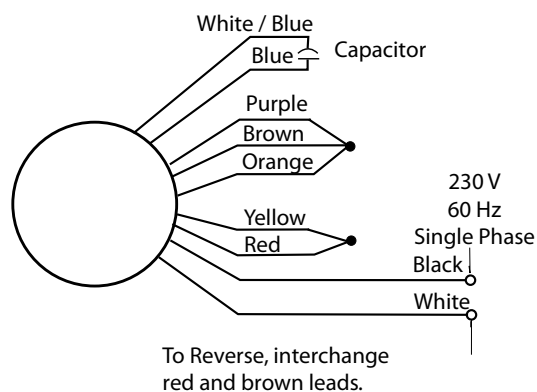
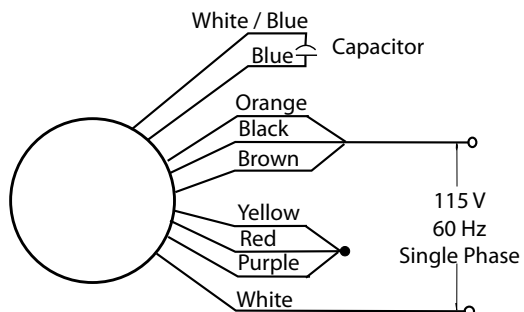
100 Series PSC 115 V 1/80 and 1/20 HP



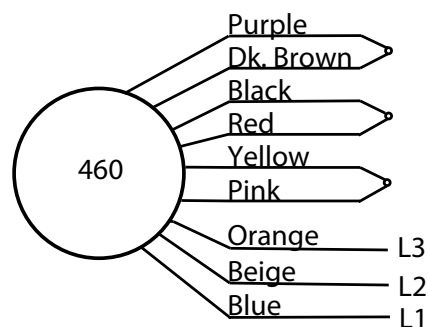
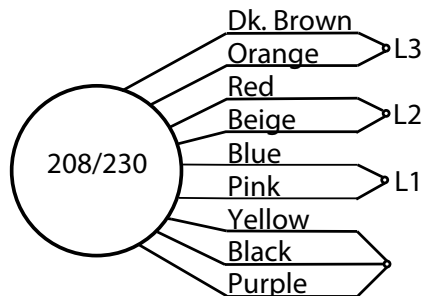
To Reverse direction interchange red and black leads.

Note: Direction of rotation has not been listed by gearmotor part number. Rotation of direction varies on the number of stages within the specific geartrain.

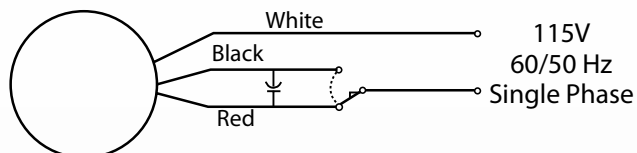
200 and 746 Series PSC 115/230 V 1/15 HP



Three Phase 482 Series



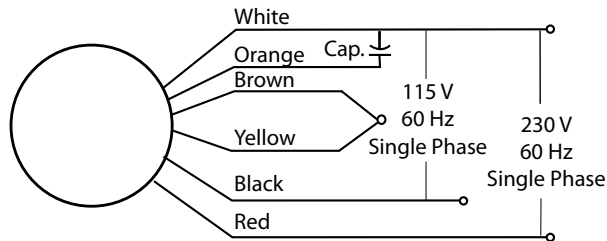
100mm 200 and 756 Series



To reverse direction interchange red and black leads.

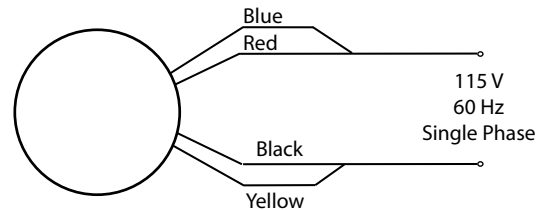
Wiring Diagrams

246 and 650 Series PSC 115/230 V 1/6 HP



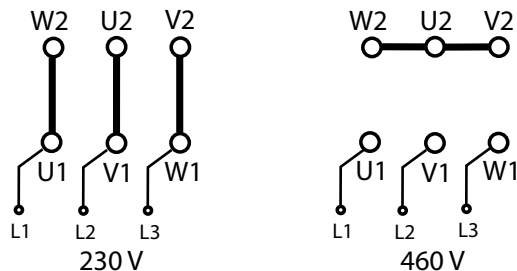
To reverse, interchange yellow and orange leads.
Insulate Red lead for 115 V configuration.
Insulate black lead for 230V configuration.

480 Series Split Phase 115 V AC 1/4, 1/3 and 1/2 HP

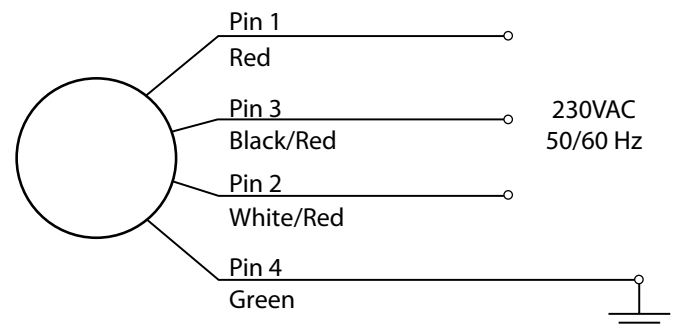


To Reverse, interchange blue and yellow leads.

Three Phase IEC Motors and 246 Series 230-460 V Constant Speed

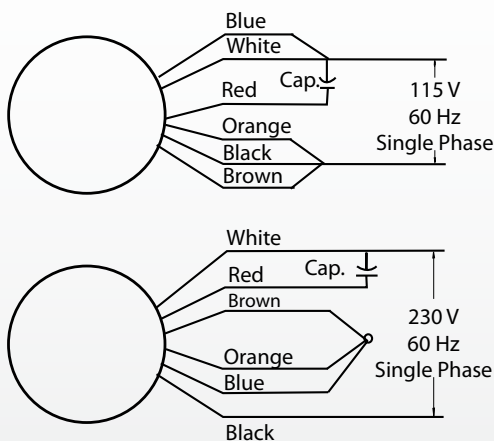


SANIMotor™



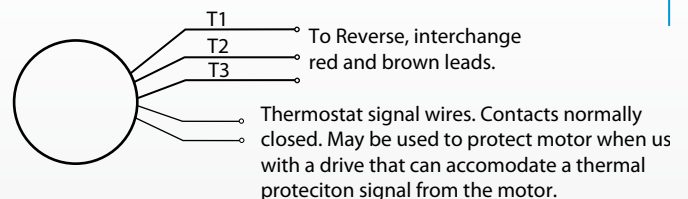
To Reverse, interchange any two motor leads

246 and 756 Series PSC 115/230 V 1/4 HP



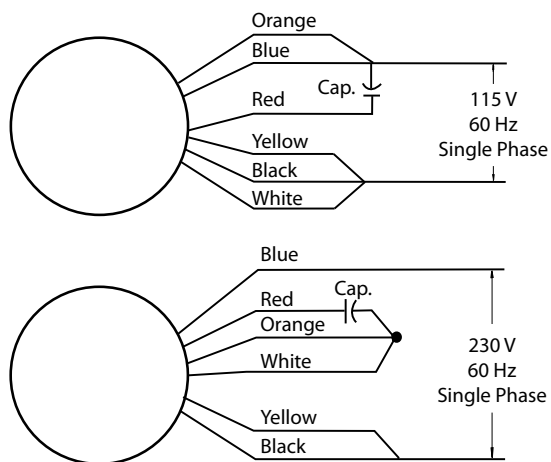
To Reverse, interchange red and brown leads.

Inverter Duty Three Phase 230V 6 to 90 Hz



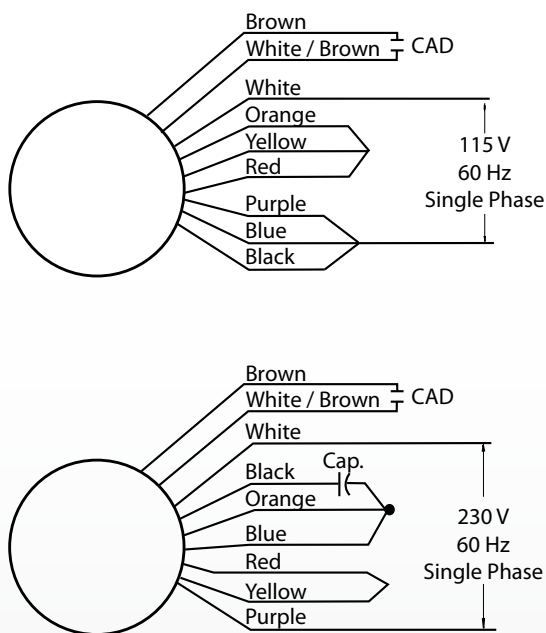
Note: Direction of rotation has not been listed by gearmotor part number. Rotation of direction varies on the number of stages within the specific geartrain.

650 Series PSC 115/230 V 1/2 HP



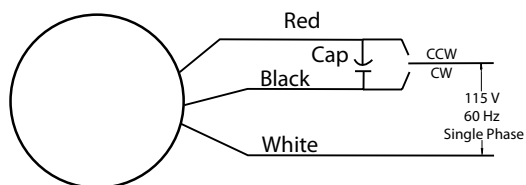
To Reverse, interchange red and black leads.

650 Series PSC 115/230 V 1/58 HP



To reverse, interchange blue and red leads.

756 Series PSC 115 V 1/8 HP



To reverse, interchange red and black leads.