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SS110C (Combination Motor)

Solid State Start Switch

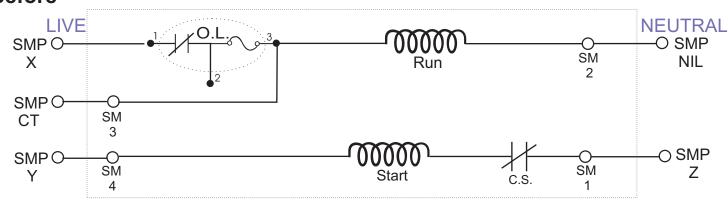


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General Electric Table and Sweep Motors AMF 82-70 Westinghouse Table and Sweep Motors AMF 82-70 Franklin and Smith Table and Sweep Motors AMF 82-70

Single Voltage 115V motor

Before

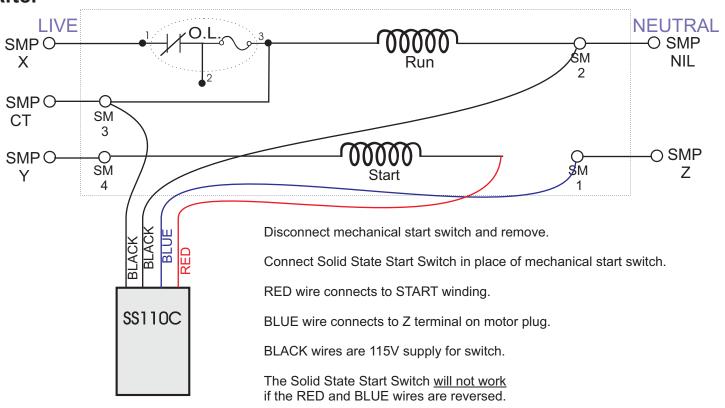


The RED and BLUE wires of the Solid State Start Switch take the place of the mechanical start switch.

The two BLACK wires supply 115V to power the switch.

The Solid State Start Switch senses the load on the motor by constantly measuring the current draw in order to determine when and for how long the START windings are required to be in-circuit.

After



See also separate guide for REGAINING SWEEP REVERSE.