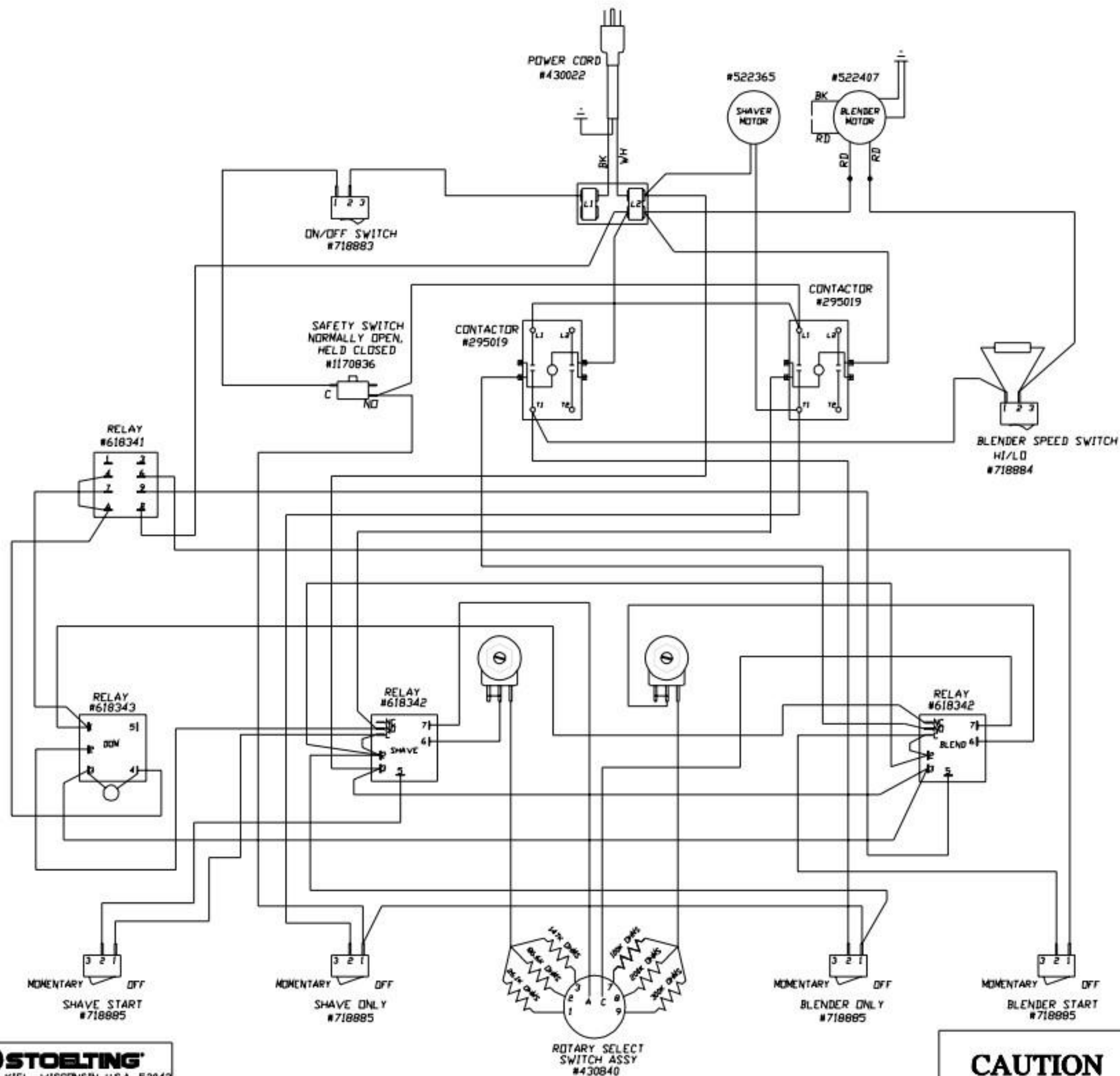
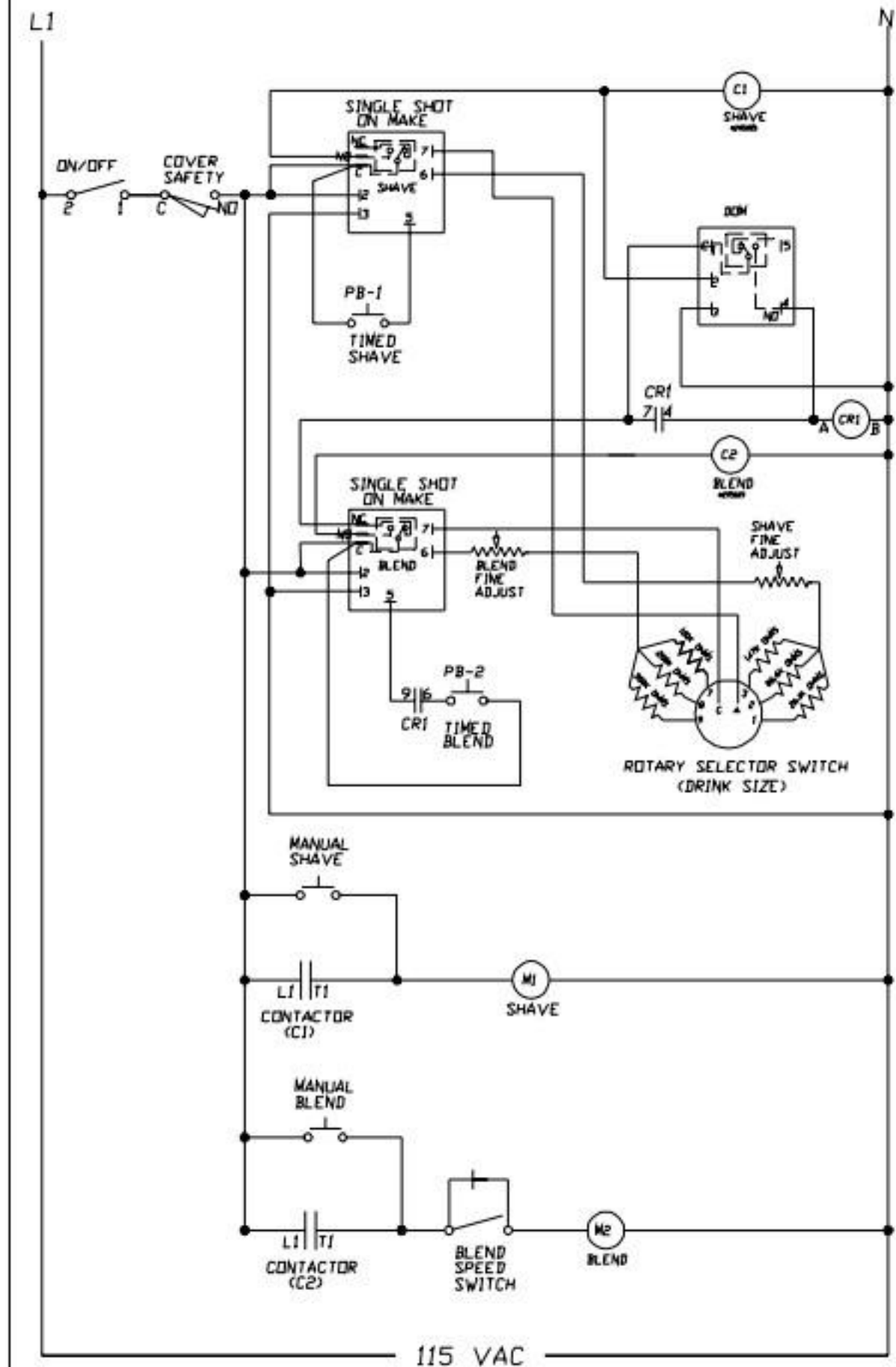


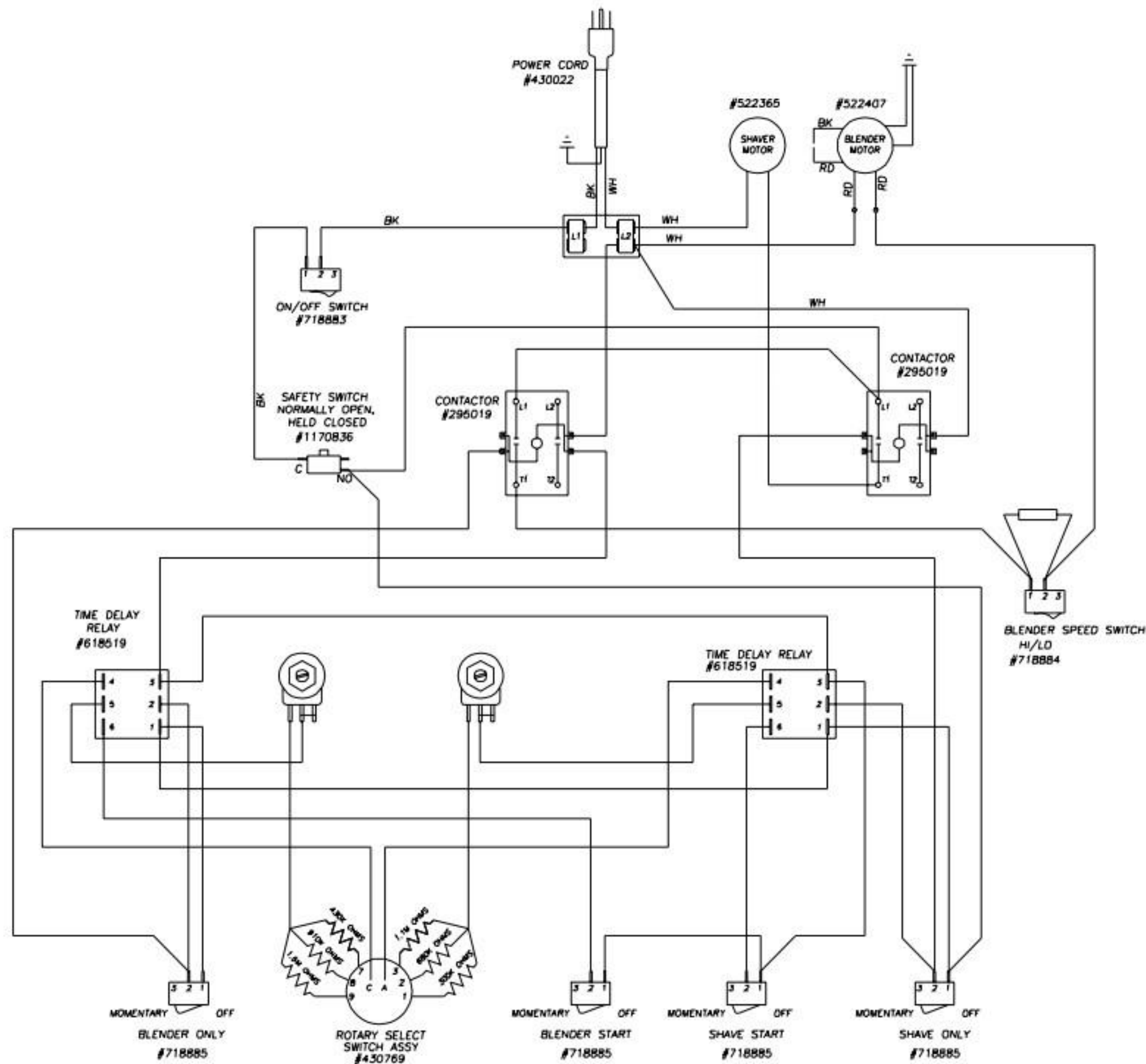


LADDER DIAGRAM



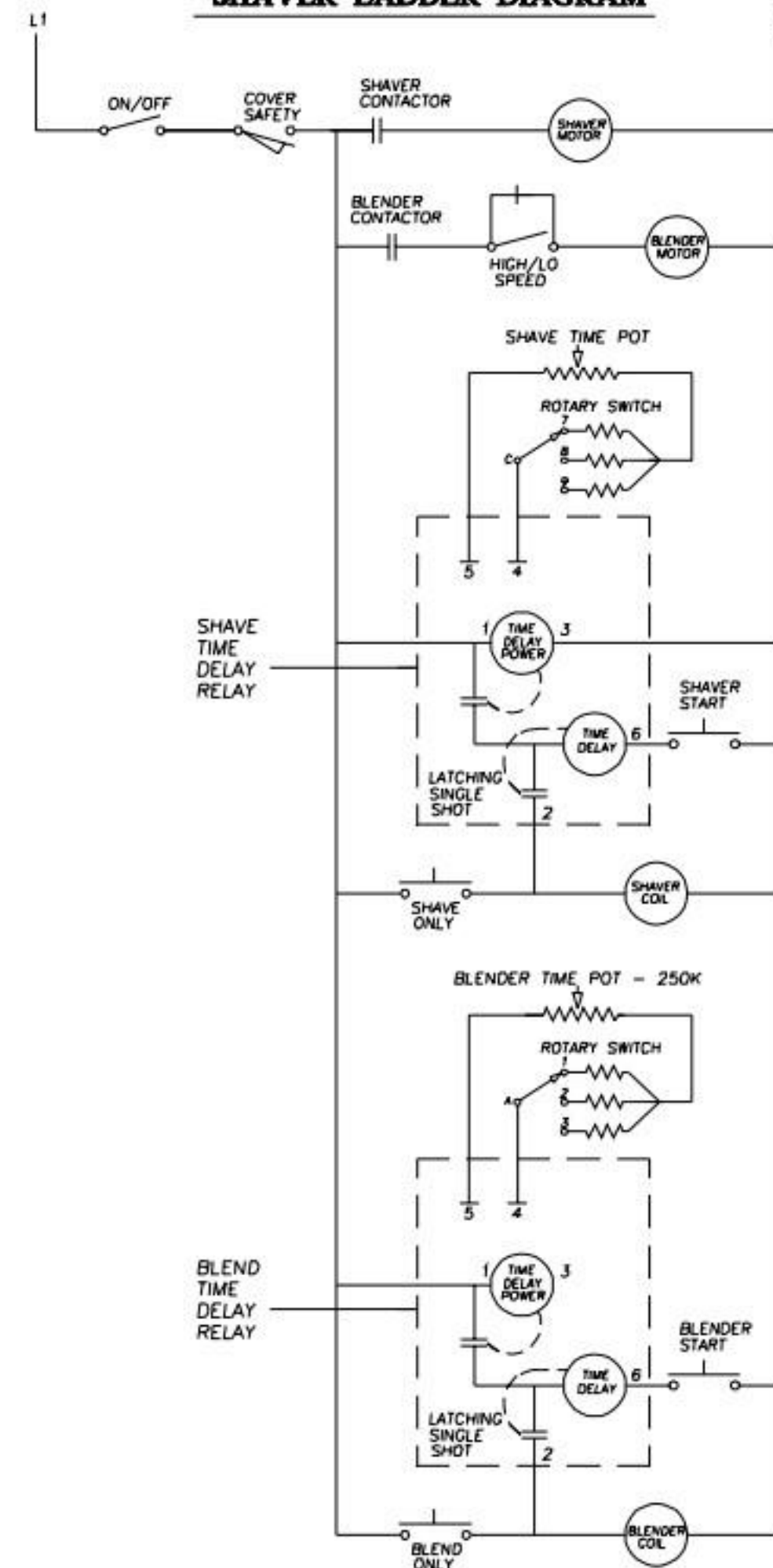
CAUTION
DISCONNECT POWER
SUPPLY BEFORE
SERVICING

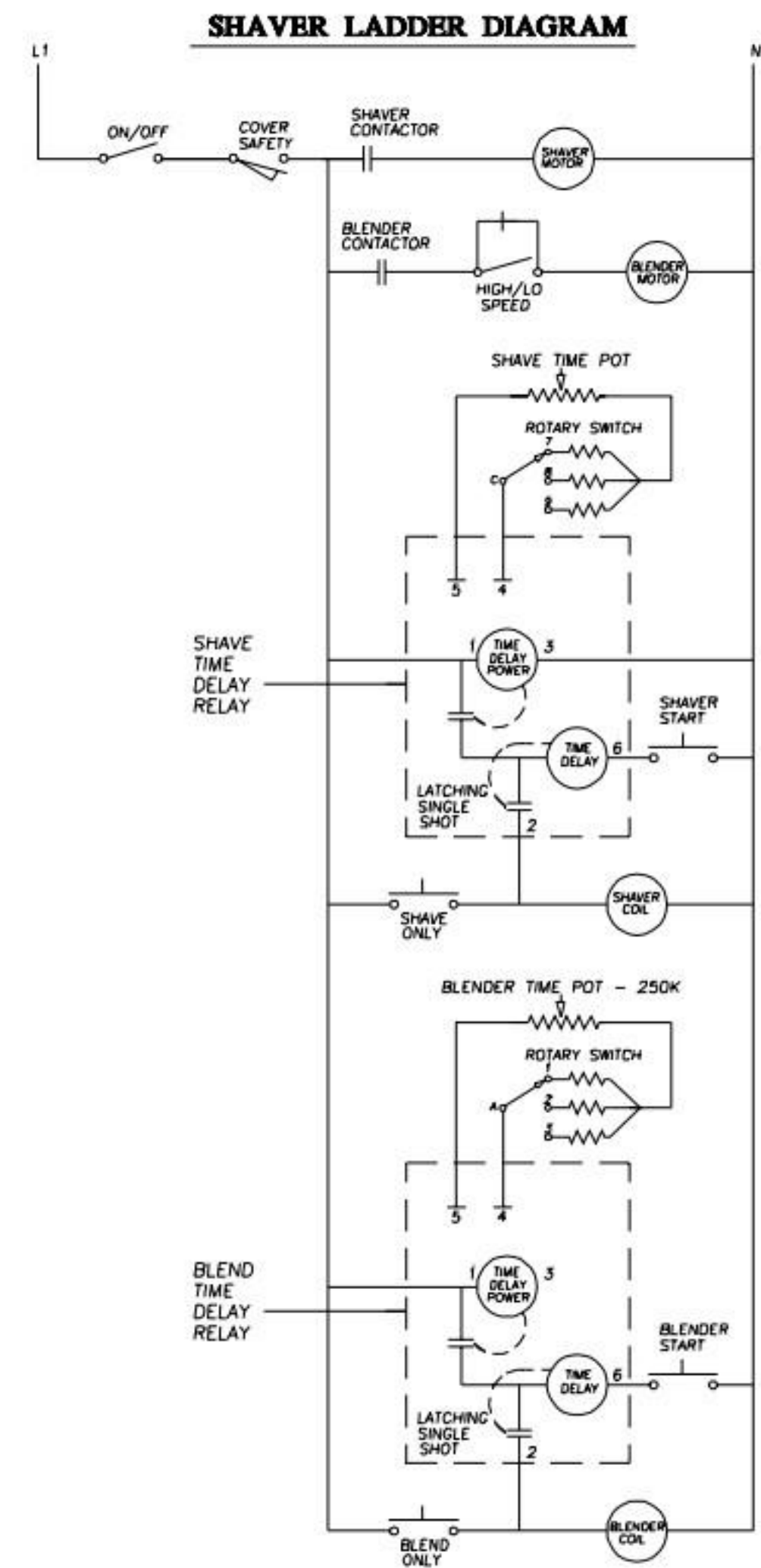
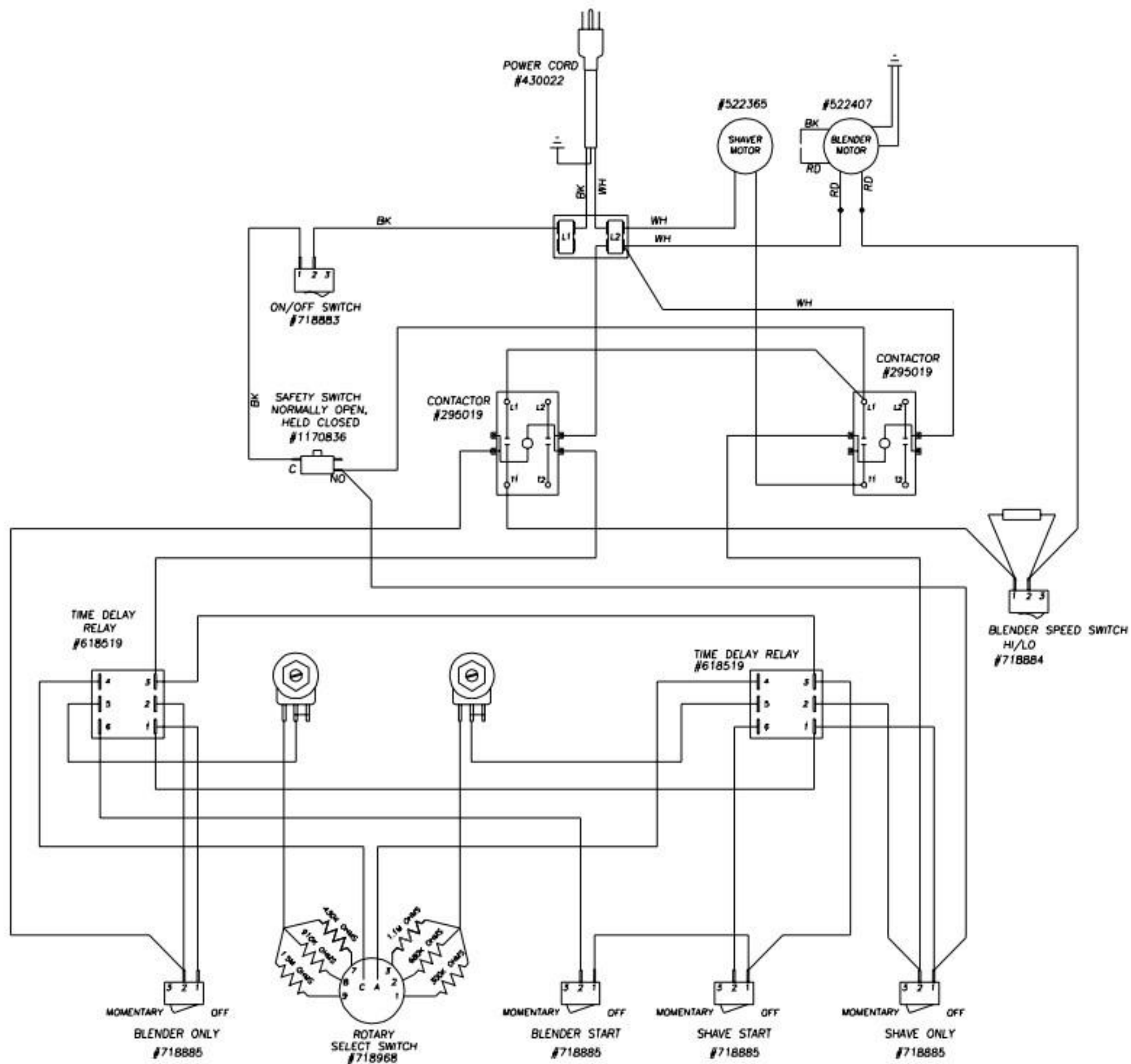
4177332-WD

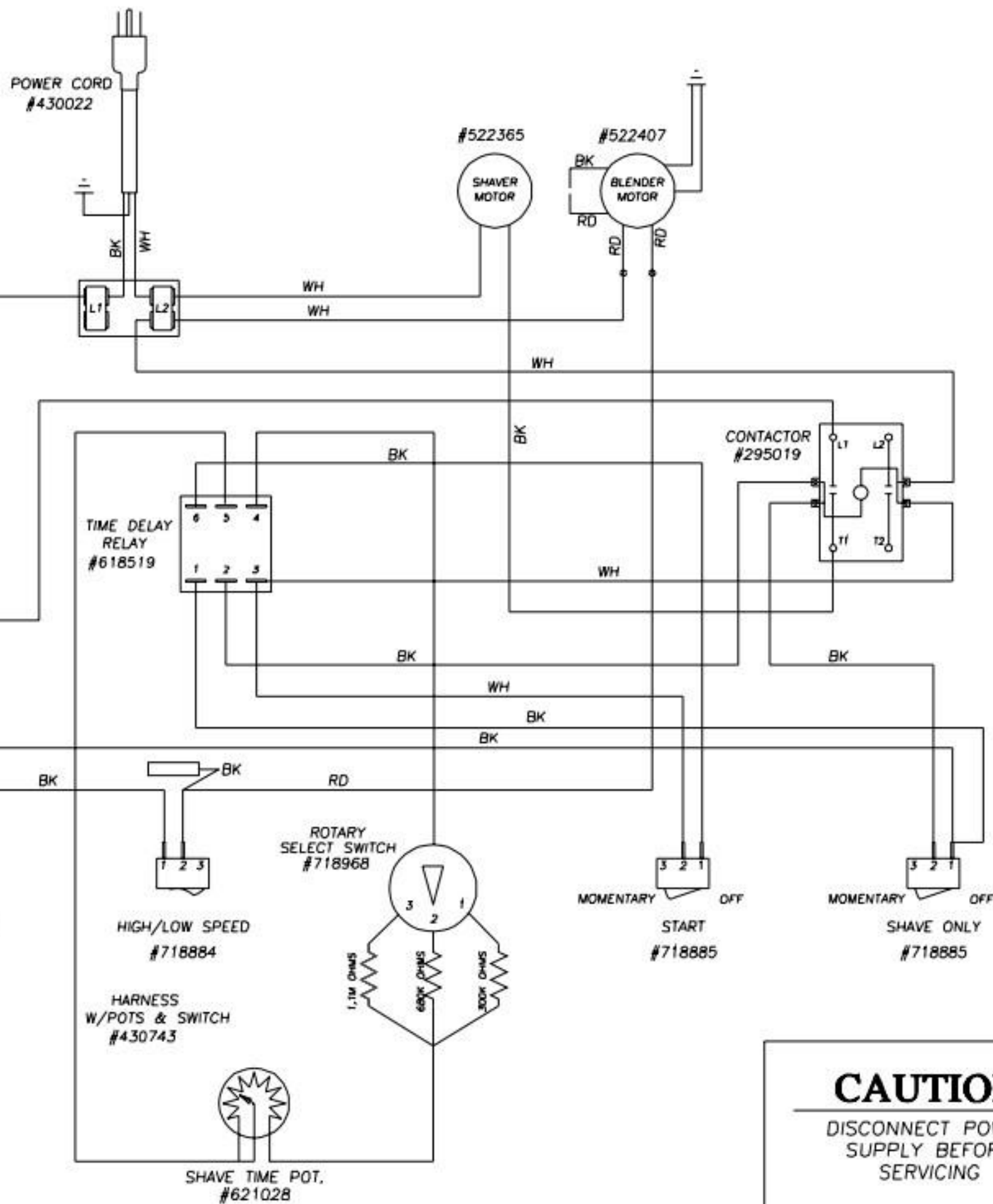


CAUTION
DISCONNECT POWER
SUPPLY BEFORE
SERVICING

SHAFER LADDER DIAGRAM



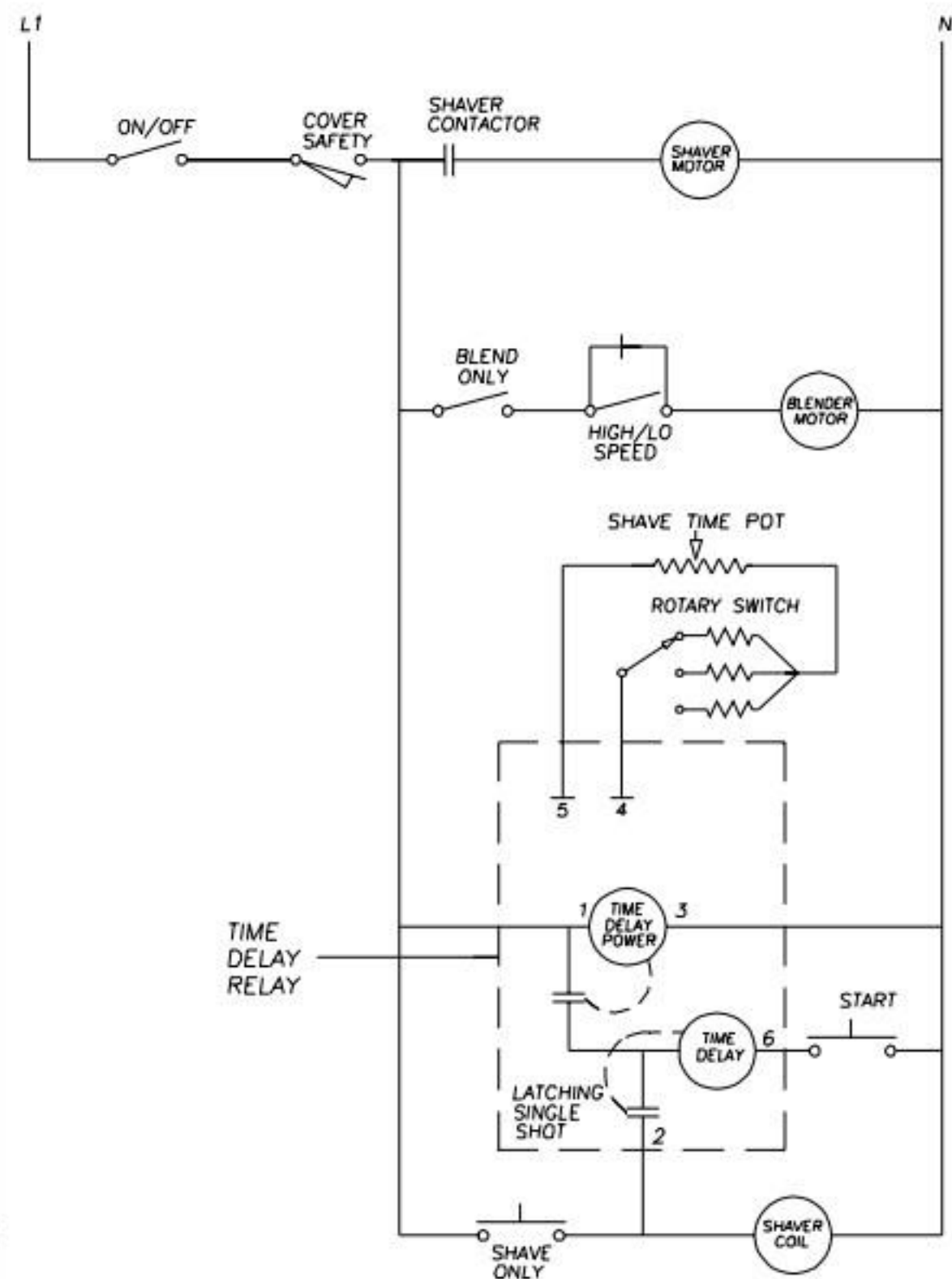




CAUTION

DISCONNECT POWER
SUPPLY BEFORE
SERVICING

SHAVER LADDER DIAGRAM

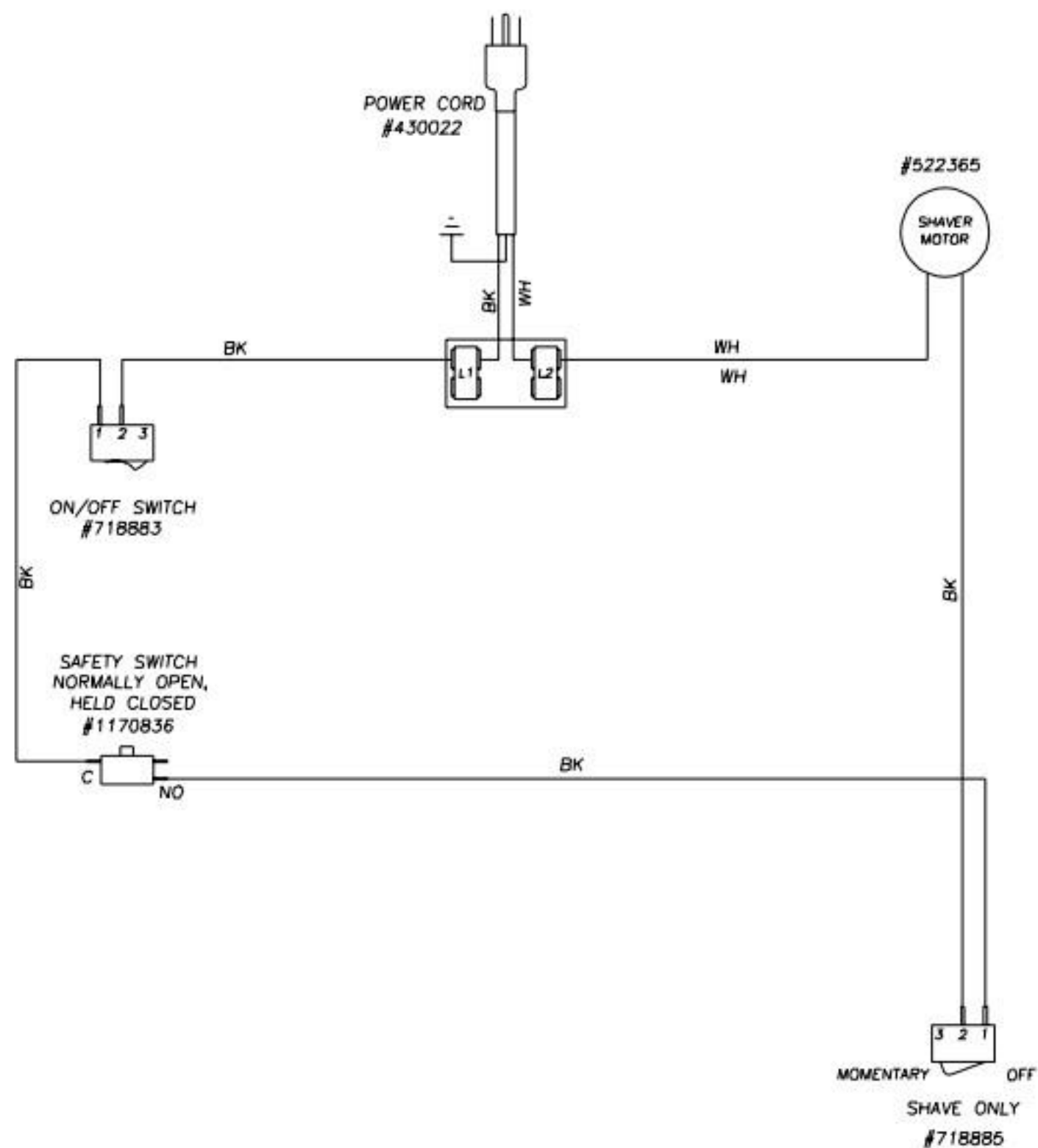


4172804-WD



4172901-WD

The diagram illustrates the electrical control system for a shaver. The main power supply is labeled L1. The circuit includes an ON/OFF switch and a COVER SAFETY switch. The power then splits into two main paths. One path goes through a SHAVER CONTACTOR and a SHAVER MOTOR. The other path goes through a rotary switch controlled by a SHAVE TIME POT. The rotary switch has four positions, each with a resistor. Position 4 is connected to a TIME DELAY RELAY. The TIME DELAY RELAY has a LATCHING SINGLE SHOT circuit with a TIME DELAY coil and a START switch. The output of the TIME DELAY RELAY is connected to a SHAVER COIL.



SHAYER LADDER DIAGRAM

