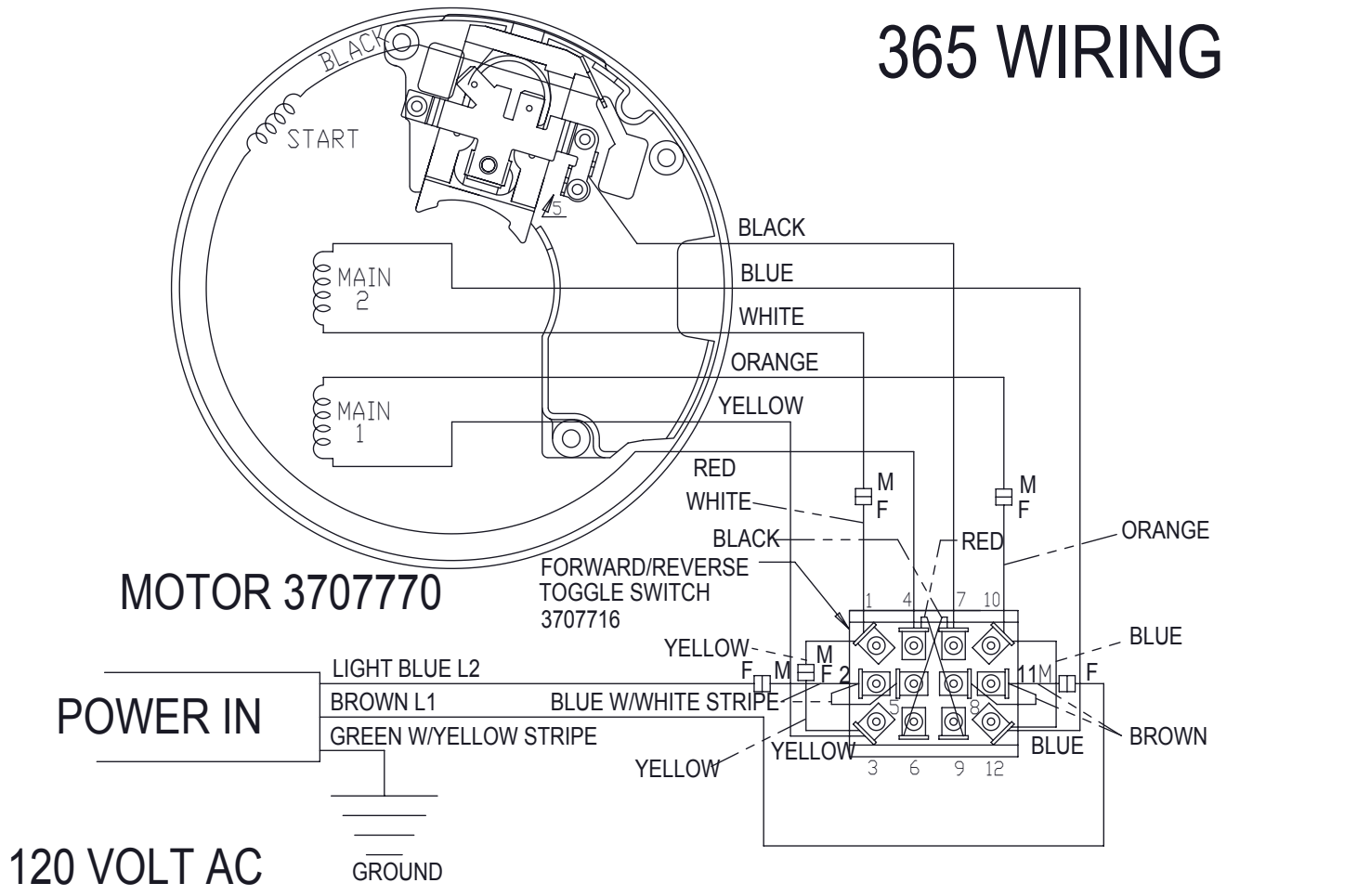
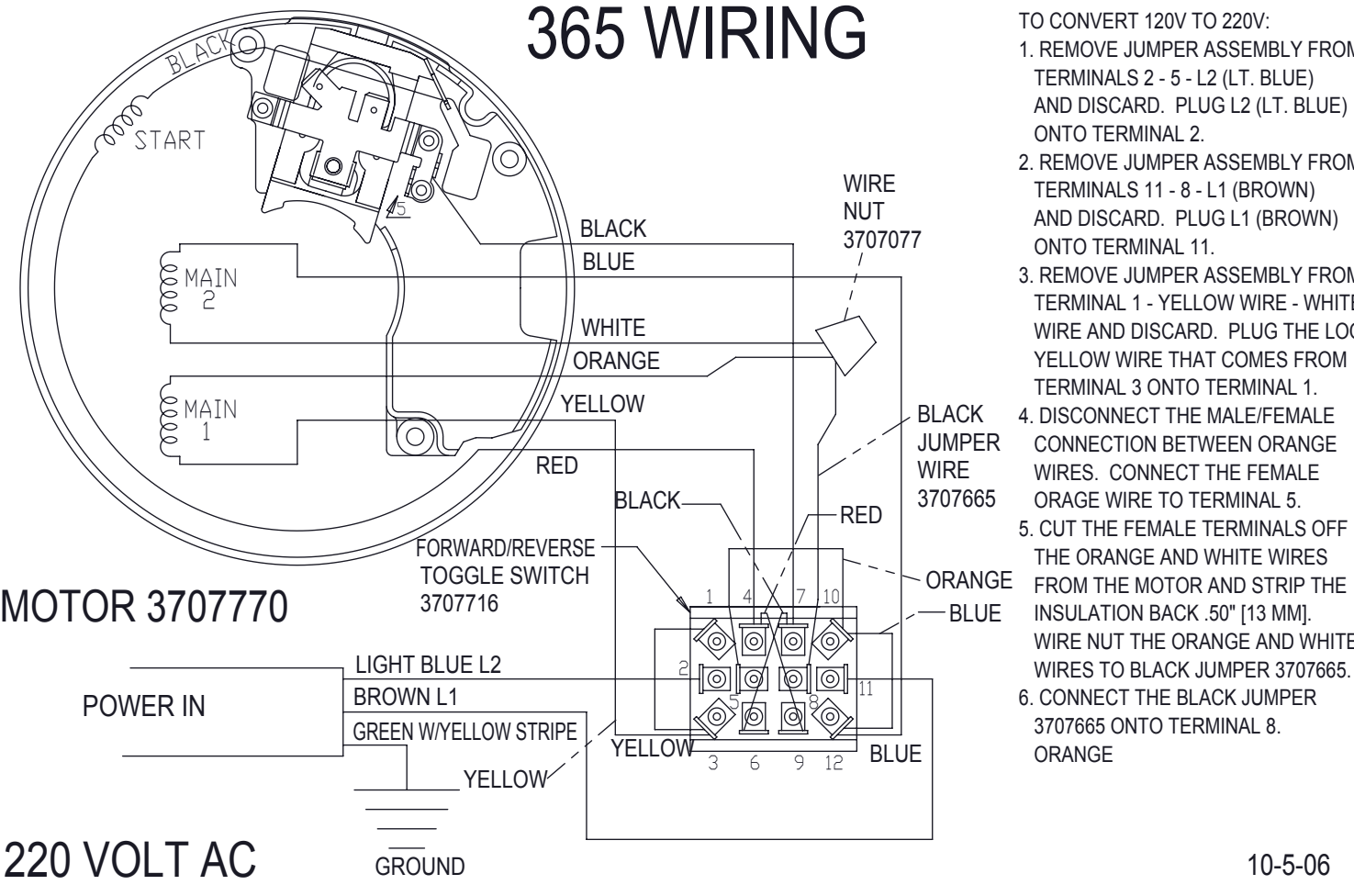


365 WIRING



365 WIRING



- TO CONVERT 120V TO 220V:
1. REMOVE JUMPER ASSEMBLY FROM TERMINALS 2 - 5 - L2 (LT. BLUE) AND DISCARD. PLUG L2 (LT. BLUE) ONTO TERMINAL 2.
 2. REMOVE JUMPER ASSEMBLY FROM TERMINALS 11 - 8 - L1 (BROWN) AND DISCARD. PLUG L1 (BROWN) ONTO TERMINAL 11.
 3. REMOVE JUMPER ASSEMBLY FROM TERMINAL 1 - YELLOW WIRE - WHITE WIRE AND DISCARD. PLUG THE LOOSE YELLOW WIRE THAT COMES FROM TERMINAL 3 ONTO TERMINAL 1.
 4. DISCONNECT THE MALE/FEMALE CONNECTION BETWEEN ORANGE WIRES. CONNECT THE FEMALE ORANGE WIRE TO TERMINAL 5.
 5. CUT THE FEMALE TERMINALS OFF THE ORANGE AND WHITE WIRES FROM THE MOTOR AND STRIP THE INSULATION BACK .50" [13 MM]. WIRE NUT THE ORANGE AND WHITE WIRES TO BLACK JUMPER 3707665.
 6. CONNECT THE BLACK JUMPER 3707665 ONTO TERMINAL 8. ORANGE