

Install Guide

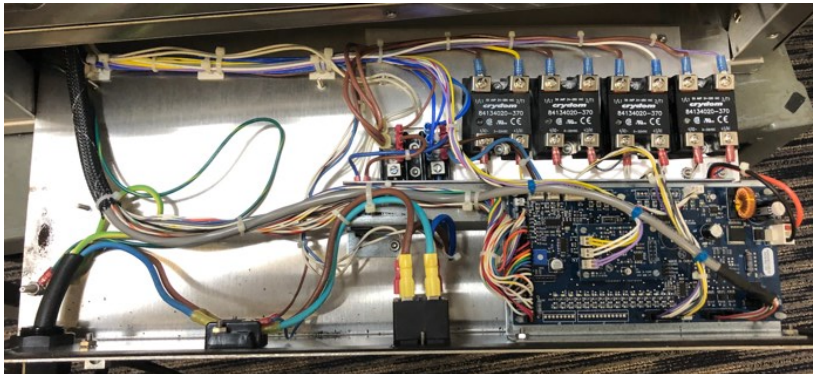
Part Identification

**IMPORTANT: TURN OFF SWITCH AND DISCONNECT POWER**

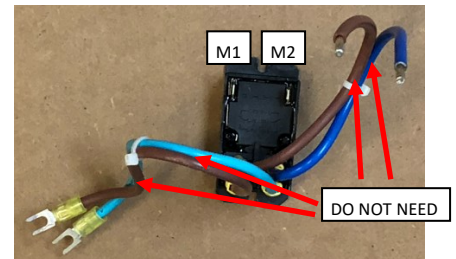
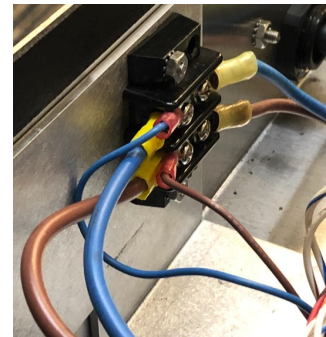
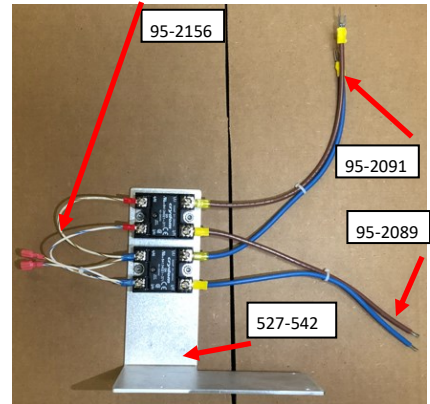
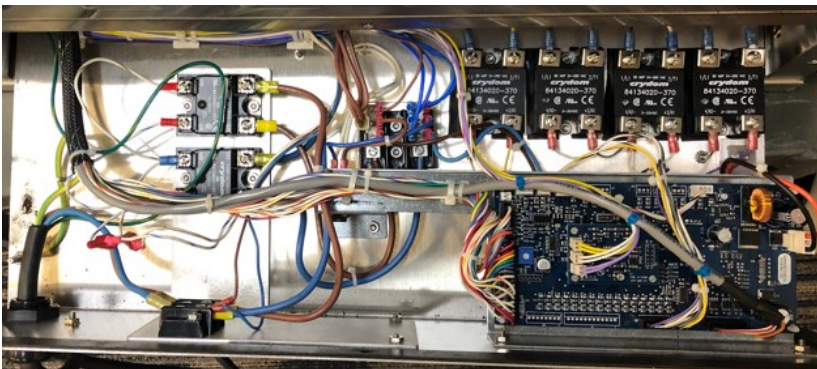
ITEMS REQUIRED FOR REMOVAL: (1) 5/16" NUT DRIVER

ITEMS REQUIRED FOR INSTALLATION: (1) 5/16" NUT DRIVER, PHILLIPS HEAD SCREWDRIVER, 353-1275DS KIT

Before



After



**MECHANICAL RELAY REMOVAL INSTRUCTIONS:**

USE ITEMS REQUIRED TO REMOVE MECHANICAL RELAY FROM ELECTRONICS TRAY. KEEP HARNESSES IN TRAY THAT WERE CONNECTED TO M1 AND M2; THESE WILL BE USED AGAIN IN 95-2156 INSTALLATION.

**SSR INSTALLATION INSTRUCTIONS:**

- 527-542 — SLIDE MOUNTING PLATE INTO ELECTRONICS DRAWER AND USE ITEMS REQUIRED TO FIX INTO PLACE.
- 95-2089 — SCREW BARE ENDS INTO TERMINAL BLOCK ON THE FLOOR OF THE TRAY. BROWN FORK TERMINAL TO T1 OF SSR 1 AND BLUE FORK TERMINAL TO T1 OF SSR 2.
- 95-2091 — BLUE FORK TERMINAL TO L1 OF SSR 2 AND BROWN FORK TERMINAL TO L1 OF SSR 1. OTHER ENDS OF HARNESS WITH FORK TERMINALS TO SIDE WALL TERMINAL BLOCK AS SHOWN ABOVE.
- 95-2156 — BLUE/WHITE STRIPED WIRE WITH BLUE FORK TERMINAL TO A1 OF SSR 1, SPLICED BLUE/WHITE WIRE WITH RED FORK TERMINAL TO A1 OF SSR 2. BROWN/WHITE STRIPED WIRE WITH BLUE FORK TERMINAL TO A2 OF SSR 2, SPLICED BROWN/WHITE WIRE WITH RED FORK TERMINAL TO A2 OF SSR 1. BLUE/WHITE STRIPED WIRE WITH MOLEX CONNECTOR, PLUG INTO BLUE/WHITE STRIPED WIRE M1'S CONNECTOR. BROWN/WHITE STRIPED WIRE WITH MOLEX CONNECTOR PLUG INTO STRIPED BROWN/WHITE WIRE M2'S CONNECTOR.

