

FIGURE 9. PREWIRING S-1

SEE FIGURE 9.

PREWIRING S-1

NOTE: When pre-wiring the switches, mount the switches on the outside of the chassis. Note that the locating tabs will not fit into the locating holes when the switch is mounted in this position. In this position the switch terminals are correctly positioned and easily obtainable.

- ☐ S-1, 3-wafer switch. Position the switch with the terminals and locating tab as shown in Figure 9.
- ☒ Brown wire. Solder one end to terminal 10 of S-1B. The other end will be connected later.
- ☒ 12" red-white wire. Solder one end to terminal 11 of S-1B. The other end will be connected later.
- ☒ Yellow wire. Solder one end to terminal 12 of S-1B. The other end will be connected later.
- ☒ Green wire. Solder one end to terminal 11 of S-1A. The other end will be connected later.
- ☒ Blue wire. Solder one end to terminal 12 of S-1A. The other end will be connected later.
- ☒ Yellow-white wire. Solder one end to terminal 3 of S-1A. The other end will be connected later.

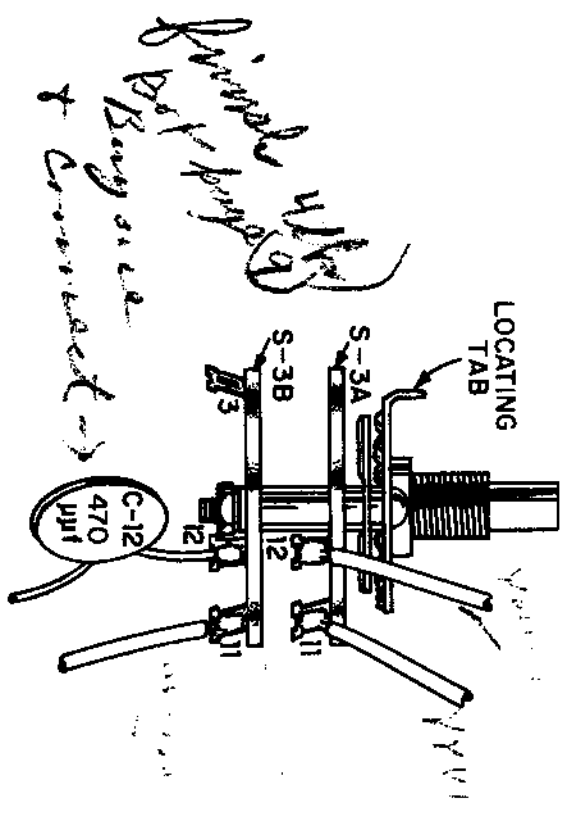


FIGURE 10. PREWIRING S-3

Set the switch aside. It will be mounted later.

SEE FIGURE 10.

PREWIRING S-3

- ☒ S-3, 2-wafer switch. Position the switch with the terminals and locating tab as shown in Figure 10.
- ☒ Yellow wire. Solder one end to terminal 12 of S-3A. The other end will be connected later.
- ☒ Yellow-white wire. Solder one end to terminal 11 of S-3A. The other end will be connected later.
- ☒ Orange wire. Solder one end to terminal 11 of S-3B. The other end will be connected later.
- ☒ C-12, 470 μ f disc capacitor. Cut one lead so it is $1\frac{1}{4}$ " long. Solder this lead to terminal 12 of S-3B. The other lead will be connected later.
- ☒ Go back and check the wiring of both switches before continuing.