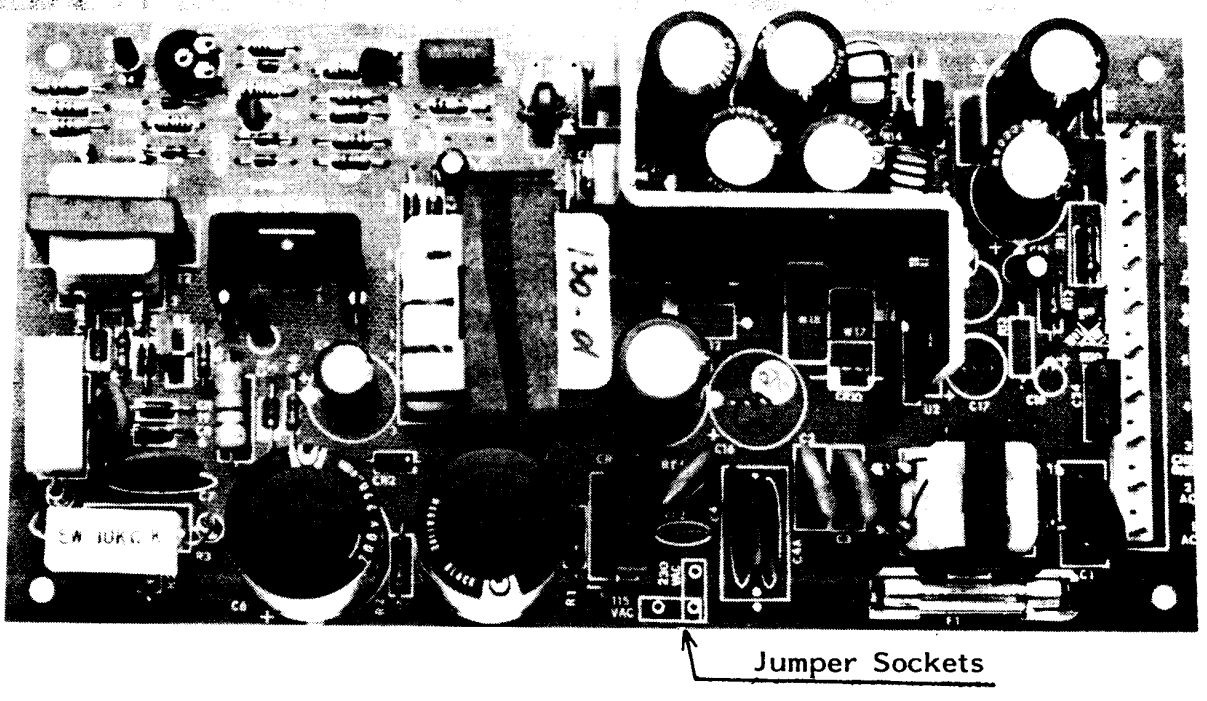
220V CONFIGURATION

Cal D.C. Power Supply

Identified by a bright blue circuit board. A white sticker with "California DC", model, and serial number is located on solder side of board.

There are two ceramic power resistors in the upper right-hand corner of the board. These resistors get quite hot during operation. Wiring should be tied down AWAY FROM THESE COMPONENTS.

Locate a jumper block labelled 115VAC and 230VAC. With the jumper in the 115VAC position the board is configured for 110V.

Remove the jumper from the socket labelled 115VAC and replace it in the socket labelled 230VAC. The power supply is now configured for 220V use.

CALIFORNIA DC POWER SUPPLY