

CIRCUIT BOARD

Because the circuit board has been divided into sections for assembly, this pictorial shows points on the circuit board throughout the assembly. The circuit board is divided into sections by dashed lines, which act as a road map; these lines run across the top and side of the circuit board. Pictorial 1-1 runs between the circuit

For instance, to install the first section, you would first install the components on the board and then locate the section. Pictorial 1-1 shows the location of the circuit board.

Before starting to wire the circuit board, refer to the Kit Builders

Refer to Pictorial

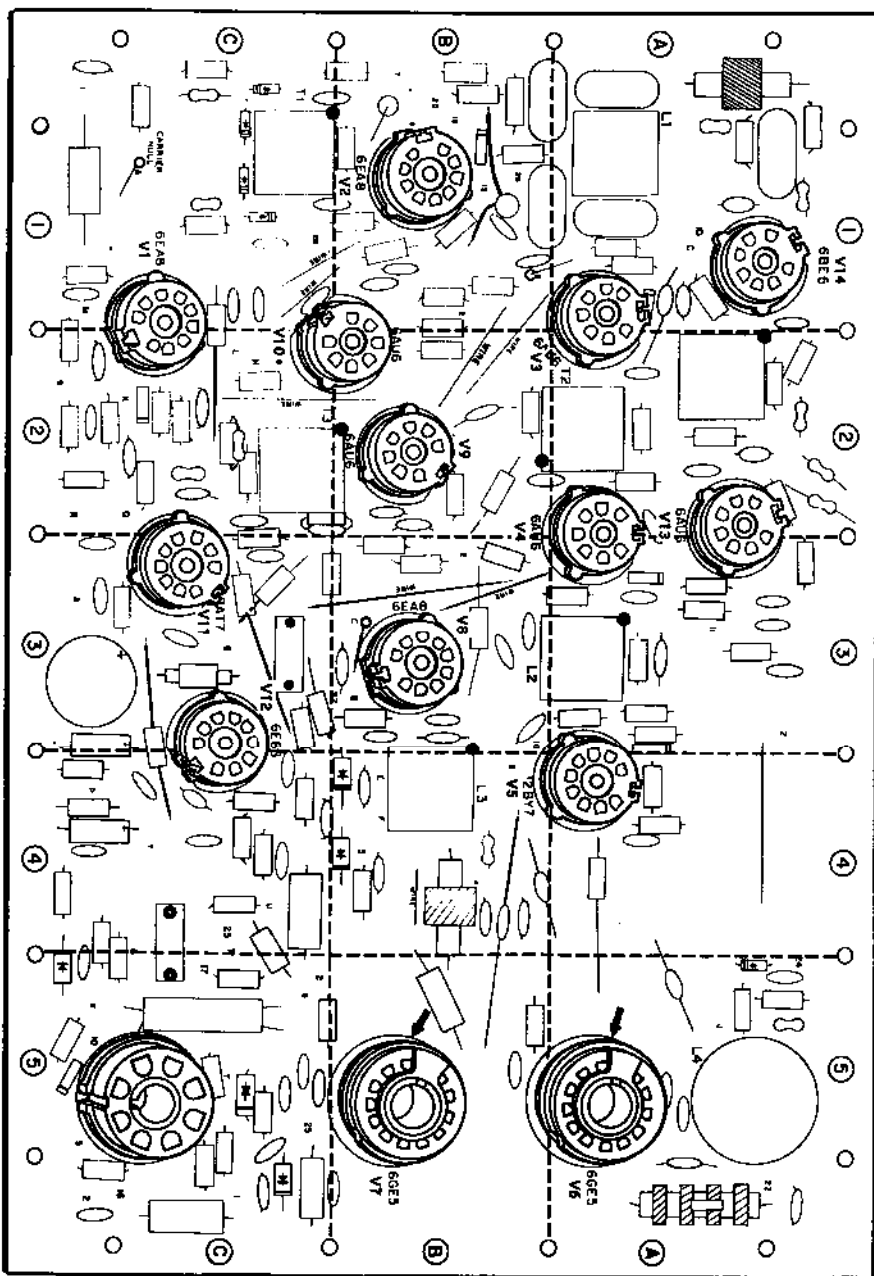
Position the circuit board as shown.

() Refer to Detail 1 for the location of sockets at locations V1 and V14. Solder all 9 pins.

() In a like manner, install the components at locations V2 through V10. Solder all 9 pins.

() Refer to Detail 2 for the location of sockets at locations V6 and V7. Solder all 9 pins from one side of the socket to the bottom of the socket.

() Refer to Detail 3 for the location of sockets at location V8. Solder all 9 pins with the arrow pointing to the top of the socket. Solder all terminals.



PICTORIAL 1-1