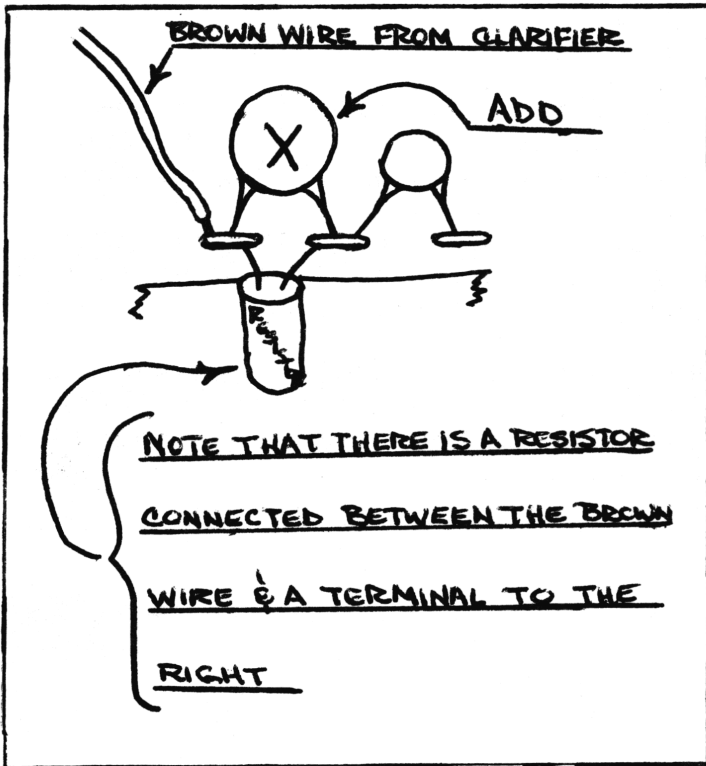
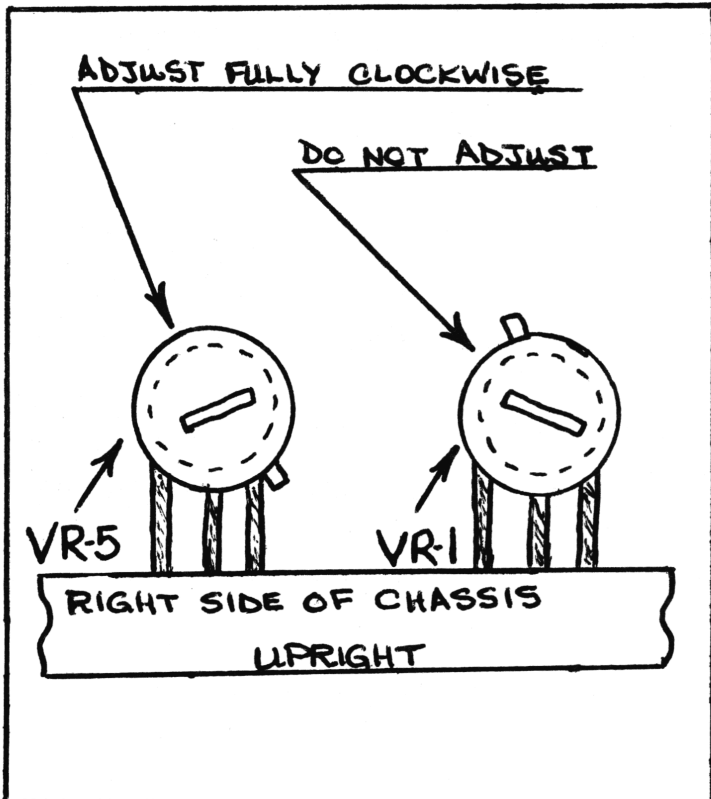


COBRA 139
15KC SLIDER
SIDE BAND BASE



- (1) Remove unit from cabinet and trace the brown wire from the clarifier control to its connection on the printed circuit board.
- (2) Solder a 3.3 PF capacitor across the two points on the board as shown.
- (3) Turn the unit over and locate VR5 on the side of the unit and rotate it fully clockwise as shown.
- (4) The unit will now move 15 to 20KC from center by adjusting clarifier. (see note)



NOTE: If the channel selector is changed to a different channel with the clarifier down frequency the receive and transmit will quit. Do not get alarmed at this as a simple shift of the clarifier in the clockwise position will make it operate again. This is a normal condition and will present no problem or instability to the unit.