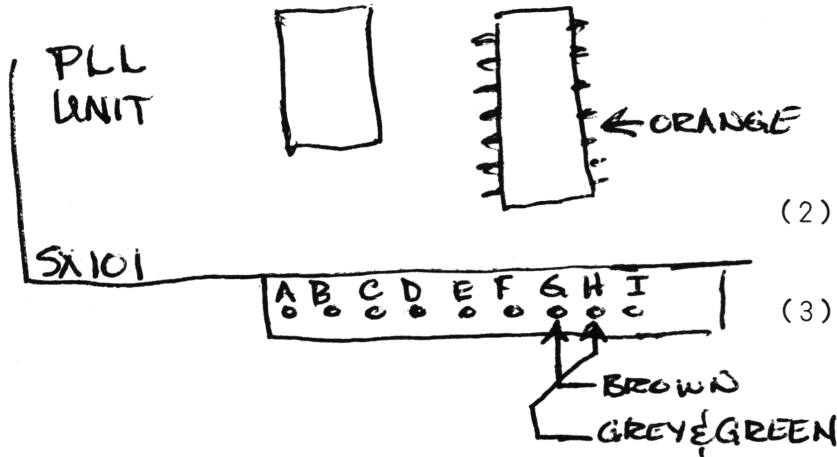
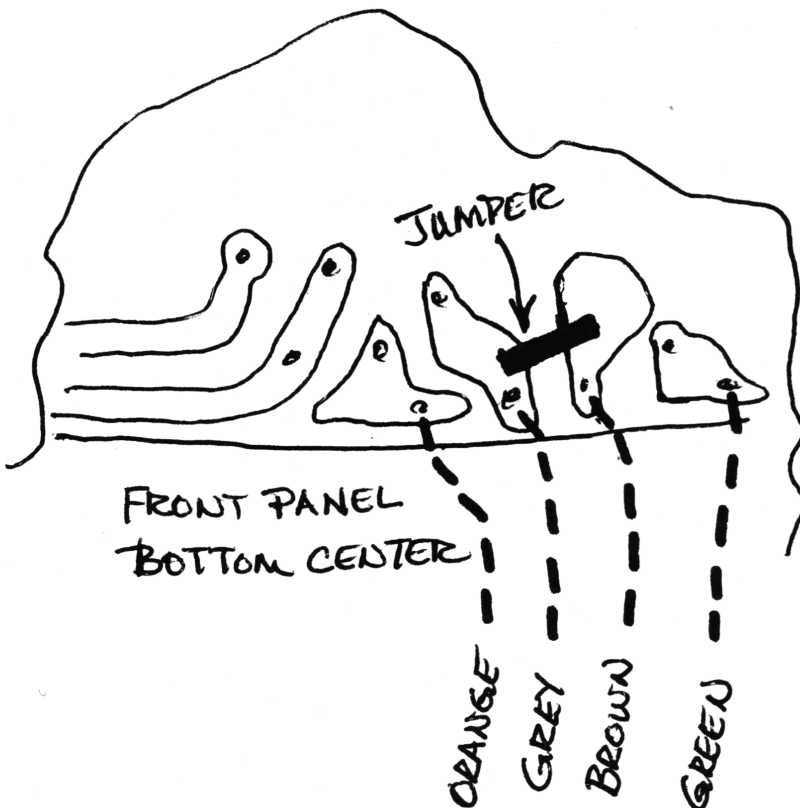


TEABERRY ELECTRONICS RACER "T"  
52 CHANNEL CONVERSION



- (1) Remove unit from case and unsolder the four wires from the Delta tune switch to the four connections on the front edge of the PC board, as shown. Do not remove them from the switch.
- (2) Solder a small piece of wire across the two points shown.
- (3) Solder the gray and green wires from the Delta switch together and connect them to the wire on Pin H, as shown.
- (4) Solder the brown wire from the switch to Pin G as shown.
- (5) Solder the remaining orange wire to Pin 3 of IC802 making very sure that you do not short it to any other pin on the integrated circuit. The orange wire may have to be extended on some units. This will not affect operation.



NOTE: To use the channels properly, see the chart on the next page. Unit may not receive above channel 11 on some units because of extreme frequency coverage.