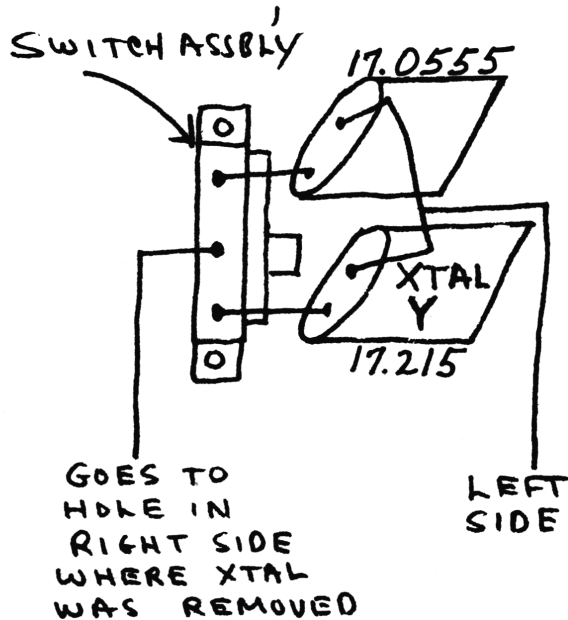


COBRA 135 XLR

1. Remove unit from cabinet. Remove speaker cover from unit. Cut the PC Board on each side of voice lock. Run a wire from one side to ground and the other side to the Gray wire on the PA/CB switch. Clip diode CD304. This allows - 10 KHZ and +5KHZ Slide.
2. For AM A.L.C. Adjust R134 for max modulation.
3. For SSB A.L.C. Adjust R130 for max power.
4. For AM power short R92A and R92B. Adjust +8 - +9 - +10 - T11 - T12 - L5 L7 - L3 +7 with 1000 HZ for max peak out put.
5. For new C.H. 27.405 to 27.925 - remove X302 and Install SPD+ Min Slide Electrocraft Cat #34-202in the speaker grill on the R+ side with the unit up side down and the back facing you. Use super glue to install switch.

CHANNEL      FREQUENCY

1	27.405
2	27.425
3	27.435
4	27.475
5	27.485
6	27.505
7	27.525
8	27.555
9	27.575
10	27.585
11	27.605
12	27.635
13	27.655
14	27.675
15	27.685
16	27.725
17	27.735
18	27.755
19	27.775
20	27.805
21	27.825
22	27.835
23	27.885
24	27.855
25	27.875
26	27.905
27	27.915
28	27.925



- \* THE COMMON SIDE OF THE XTALS GOES TO THE HOLE ON THE LEFT SIDE.
- \* THE CENTER TERM. OF THE SWITCH GOES TO THE HOLE ON THE RIGHT SIDE - KEEP LEADS SHORT USE SOLID WIRE.

PARTS NEEDED

- ① ELECTRORAFT # 35-202
- ② XTAL Y AVAILABLE FROM LOCAL DISTRIBUTOR.