

SONAR MODEL FS-2340
Channel Change + Mod + Power

1. Remove the four screw's on osc. board to gain access to bottom of board. Find the back row of contact's on channel selector switch with radio top side up, find the first two terminals running left to right and solder a wire to each of them, the second one is ground, run the wire's through the chassis to the ANL switch - you will use them later. Unsolder the wire from the bottom of the ANL switch marked #38 and tape. Then remove the three wire's from the center post and the one wire from the top contact and solder the wire's together and tape. Then solder the wire's from the PLL to the top contact and to the center contact of the ANL switch.
2. Adjust R105 for maximum modification.
3. Adjust C62 and C63 and L4 and T6 for maximum peak power with 1000 HZ tone.

ANL on

17	26.845
18	26.855
19	26.865
20	26.885
21	26.895
22	26.905
23	26.935
24	26.915
25	26.925
26	26.945
27	26.955

