

SPECIFIC RADIO TUNE-UPS

BOMAN CBR-9950

(Identical to Pioneer GT-1100G)

COBRA 21XLR (Update)

For frequency modification, see President Dwight D - use NB switch. Remove green & blue wires from switch, trace to PC board, remove completely.

Adjust L20, L17 for frequency/power spread.

(See Secret CB, volume 1, page 20, for further information.)

COBRA 66GTL

RX: VR1 - IF gain

VR3 - Squelch range

TX: Peak - L12, L13, L14, L15, L17

VR2 - AMC - D4 defeat

NOTE: Change '90 day wonder' on final.

COLT 800 (Update)

RX: RV1b - Squelch range

RV3 - S meter adjust

TX: Peak - L5, T3, T4, L7, L11, L12

RV2 - AMC (defeat C96)

RV4 - RF meter adjust

NOTE: If you defeat, do not use amplified mike.

SEE: Secret CB, volume 3, pages 4-7 for frequency modification.

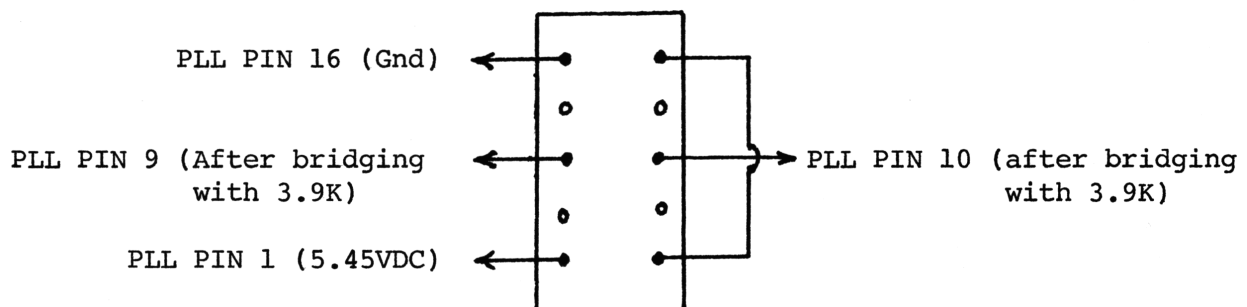
(Use Delta Tune switch instead of DPDT switch.)

1. Take all wires off switch.

2. Solder gray & green wires together, sleeve.

3. Blue wire - no connection - sleeve.

Switch wiring - looking from bottom:



With this configuration the Delta Tune Switch selects frequency mode:

0 = Normal channels

+ = High frequencies

- = Low frequencies