## SuperStar Mark 1/A - Update

Mark 1 - Direct plug-in use: Major M-120 and M120A

Formac 240 Formac 700

Mark 1A - Direct plug-in use: Jackson-DX

Grant-DX

SuperStar 360FM

Cobra 148GTL-DX (Both versions)

Stalker 9FM and 9FMDX SuperStar 3600 (Low Band) SuperStar 3900 (High Band)

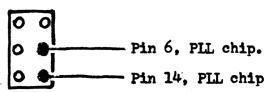
Excalibur SSB

## Sears 934.36760600 = 23 Ch. (uPD861-PLL) by D.G.

"Picked up this unit in a trade, got a little excited when I saw PIL on the case! As the 23 Ch. 02A chassis are getting a little hard to find, especially in any reasonable condition. Upon opening unit up found the uPD861 PIL chip, and started wondering."

Conversion for channels 24 - 40....

- A. Hardwire NB to permanent ON.
- B. Clean off the switch, use drawing below for construction of new frequency select switch.



Mount so that contact is made in 'ON' position.

C. With switch in ON position; Ch 1 is now ch 21, follows through Ch 19 is now ch 39. Channel 40 is found half way between Ch 1 and PA with NB switch in the OFF position.

Quickie Tune-up TX: T14, T15, T16, T17, and T18.
RX: T1, T2, T3, T4, T5, T6, and T7.

<sup>\*</sup> Will have frequency conversion worked out for future volume.

as 26.385-26.625MHz is no problem. BUT from 26.625 up to 26.955MHz is ? ? ?.