

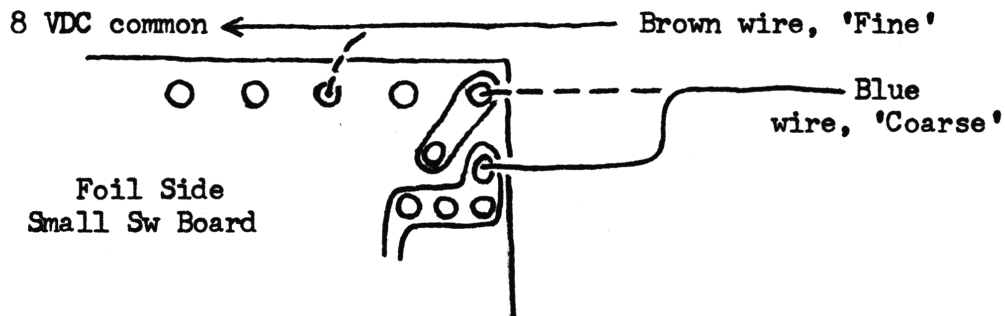
JACKSON: Increased Slide & Clarifiers Tied Together.

by D.G.

*This
WORKS*

1. Remove Diode D58 completely from PCB, no replacement.
2. Remove Diode D65 completely from PCB, replace with solid buss wire.
(Both D58 and D65 are located near VR6).
- ...See drawing below for amplification of next steps...
3. Remove at small switch board the Brown wire going to clarifier 'Fine' control. Connect to 8VDC common, - first trace at front of main PCB. Measure prior to removal in TX/RX mode, to make sure you get the right trace...
4. Remove at small switch board the Blue wire going to clarifier 'Coarse' control. Solder to adjacent connection toward the front of board. Both clarifier knobs to center position.
5. With Band switch in C, channel selector on 20: Connect Fo Cntr to TP3 (R73). Adjust Fo as follows:
AM/FM: L14 - 16.5100MHz
USB: L15 - 16.5125
LSB: L16 - 16.5075
6. The 'Fine' control will now track on both TX and RX, with the following slide ranges:
AM: +9.3, -10.5KHz
USB: +8.0, -9.1
LSB: +10.5, -11.2

"Dotted lines indicate the original wiring, change to solid lines."



N E E D E D

The following schematics are needed by SCB, for publication.

Must be original, for repro purposes. (Note: Do not send the K-40 SSB schematic if it has the top portion messed up!)

K-40 SSB Uniden PC-44, PC-66, PC-22, PC-9 J.I.L. CD-85CB

These are being requested daily, we do not have on file.....

If an Export schematic has not been printed - we don't have it!