

OOPS WE GOOFED!

Volume 1, page 23 - Under (1) add step (d) Cut D32 & cut R117.

Volume 2, page 20 - Cross out the entire Transmit Clarifier Modification and use this modification:
(1) Short R132, cut D24, Cut R60, cut brown wire from clarifier and move it to the brown/white wire on the PA Switch. For 8KHZ + Slide - remove D1, D2, D3, C22, C28, C33, CT2, CT3, & CT4, and install three (3) Super Diodes in place of D1, D2, & D3.

Volume 2, page 21 - On the drawing Pin 20 is shown as Pin 21, Pin 21 is the next Pin to the left.

Volume 3, page 4 - under Parts Needed #1 - Replace 1k with 3k.
under Steps #4 - Replace 1k with 3k.

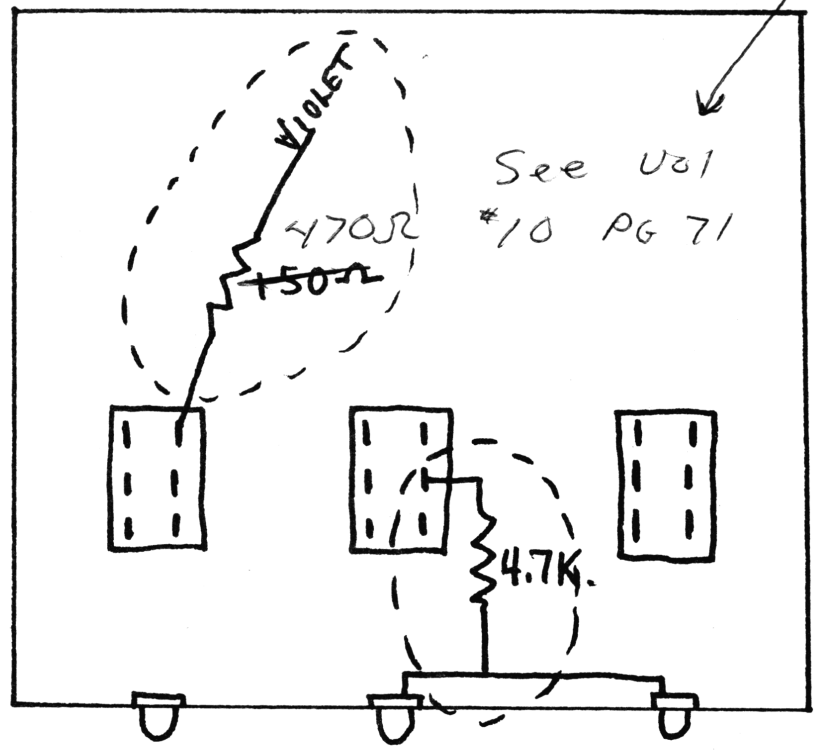
Volume 3, page 7 - Top drawing Pin #9 & #10 are backwards.

Volume 3, page 11 - Step 5 - Clip R23 & R24, remove C17 & install 34 PF Cap. in it's place, yields + 6KHZ down 2.5 KHZ.

Volume 3, page 25 - Cross out 2500. ✓

Volume 4, page 5 - Figure 1 for step 7 is found on Page 35 (middle of page). Wonder who made that goof??????????

~~CORRECTIONS VOLUME III pg 33~~



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