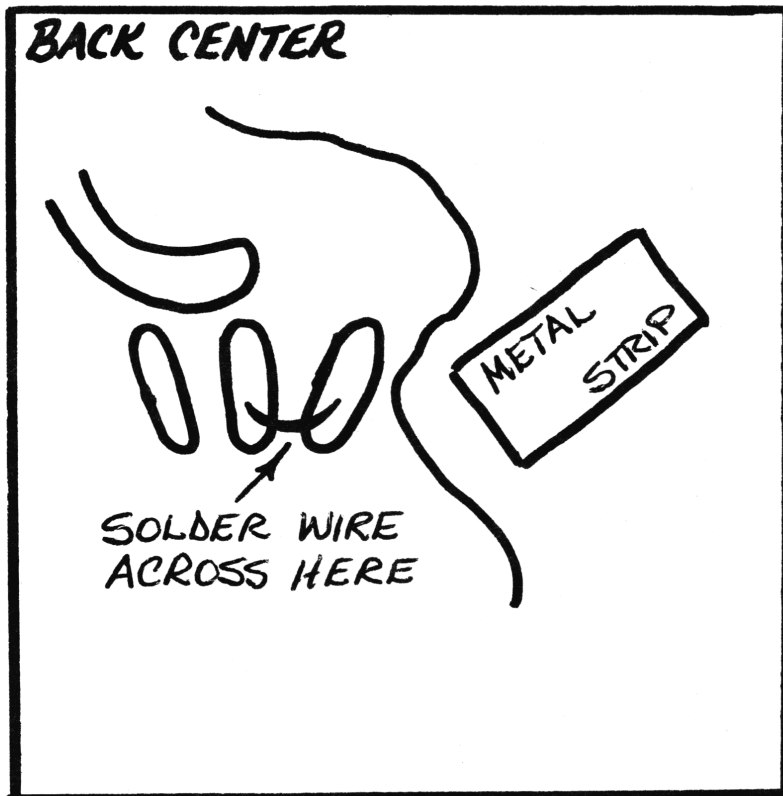


PACE 1000  
SLIDER

- (1) Remove unit from its cabinet and locate the metal strip on the bottom side of the board and solder the small wire jumper as shown.
- (2) Notice if the unit has a fixed coil or a large adjustable coil on the top of the board next to R225. If the unit has a small fixed coil, add a 6.2 PF capacitor across the two point on the bottom as shown. If the coil is adjustable do not add capacitor.
- (3) Adjust R226 and R227 to their fully clockwise position.
- (4) Cut out and remove R225 as shown.
- (5) The unit will now slide 15KC if the coil is fixed or if it is adjustable the range can be adjusted appropriately.
- (6) If it is desired the pink wire from the channel selector can be cut out and removed to make the 22A position active on the channel selector.



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