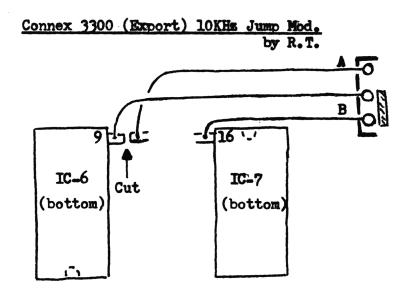


- 1. Cut etch as shown above and wire up to existing contacts on Mod/S-RF switch.
- 2. Pt. A and Pt. B may be reverse wired, just be sure center contact goes to Pin 9.

(Shown Pin 9 to Logic 1, = +10KHz all channel frequencies.)



- 1. Cut etch as shown above and wire up to a switch.
- 2. Pt. A and Pt. B may be reversed, just be sure center contact goes to Pin 9.

(Shown Pin 9 to Logic 1, = +10KHz all channel frequencies.)