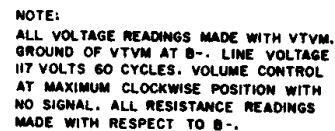


MODELS TW-100, TW-101, TW-102



GENERAL ALIGNMENT PROCEDURE

9. Adjust C-1B for maximum output.

10. Set generator to 1500 kc., 30% modulation at 400 cycles. Adjust station selector to 1500 kc.
11. Adjust C-1A for maximum output.
12. Set generator to 1000 kc. 30% modulation at 400 cycles. Adjust station selector to 1000 kc. Bring a piece of powdered iron (such as a coil slug) near the antenna loop stick until an indication is noted on the output meter. Repeat with a piece of brass. If the receiver output changes slightly, the receiver is tracking properly.
13. Repeat step 12 at 600 kc.

