



**MODEL
W 981-A-X**

REALIGNING DETAILS

Perform alignment in proper order as shown by the accompanying chart, starting with No. 1, and following all operations, then No. 1, etc. The chassis bottom shield must be secured in place when making R.F. adjustments. Adjustment locations and frequencies are shown on a sticker fastened to the bottom side of the chassis shield. These trimmer locations are also shown in the accompanying illustrations.

Connect the "low" output terminal of the test oscillator to the receiver chassis for all alignment operations. Regulate the output of the test oscillator so that minimum signal is applied to the receiver to obtain an observable output indication. This will avoid a-v-c action.

The term "Dummy antenna" means the device which must be connected between the "high" test-oscillator output terminal and the point of connection to the receiver in order to obtain ideal alignment. "No signal, 1,700 kc." means that the receiver should be tuned to approximately 1,700 kc. where no signal or interference is received from a station or the receiver (heterodyne) oscillator.

The term "Rock Through" indicates that the receiver station selector should be rocked back and forth while making the indicated adjustment. The adjustment and rocking should be

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