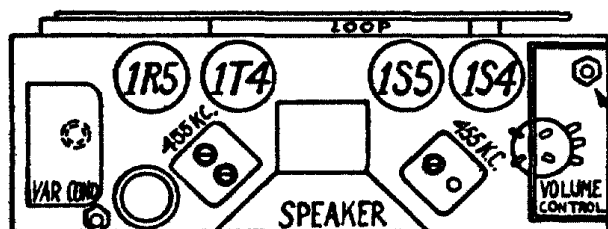
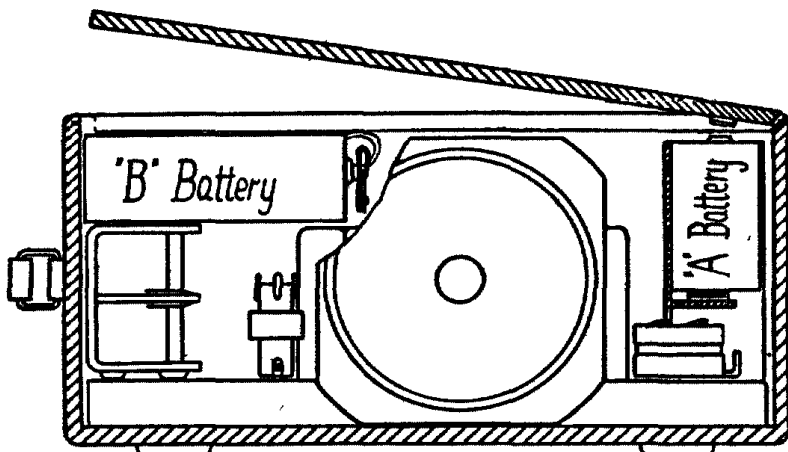
ALIGNMENT PROCEDURE

Output meter connections.....Across primary of output transformer
 Connection of generator output lead.....See Chart below
 Generator modulation.....30%, 400 cycles
 Position of Volume Control.....Fully on

POSITION OF VARIABLE	GENERATOR FREQUENCY	GENERATOR CONNECTION	TRIMMER ADJUSTMENTS	TRIMMER FUNCTION
Closed	455 KC	1R5 Grid (var.cond.section)	T3, T4 T5	I.F.
1500 KC	1500 KC	*	T2, T1	Osc. R.F.

* Run a wire from the output terminal of the generator, having it come near the receiver. However, no electrical connection is made between the signal generator and the receiver.

Always keep the output power from the generator at its lowest possible value to prevent the a/c of the receiver from interfering with accurate alignment.



REMOVE TO TAKE CHASSIS OUT OF CABINET