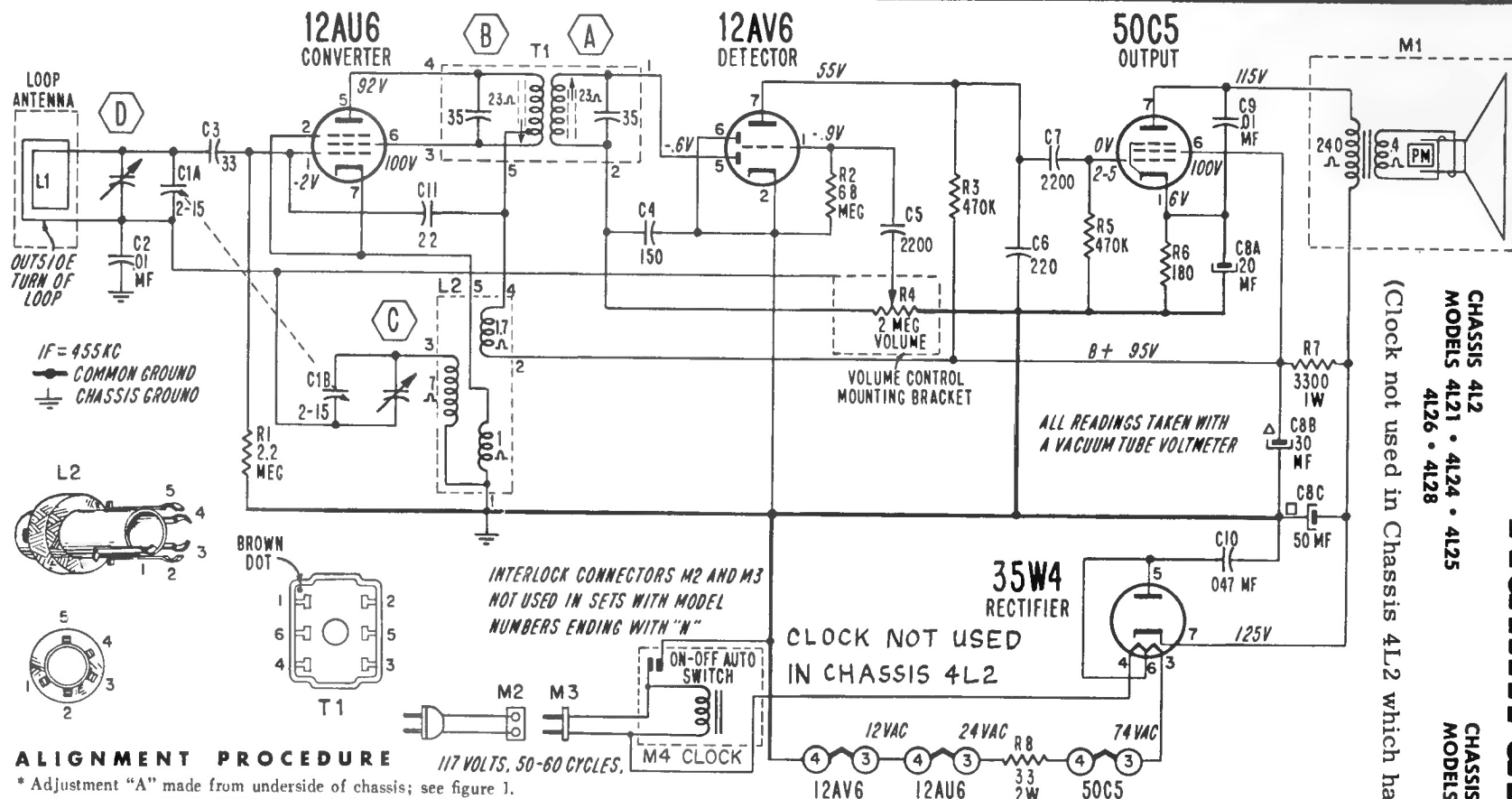


Admiral

CHASSIS 4L2
MODELS 4L21 • 4L24 • 4L25
4L26 • 4L28

CHASSIS 4M2
MODELS 4M22 • 4M23 • 4M25 • 4M28

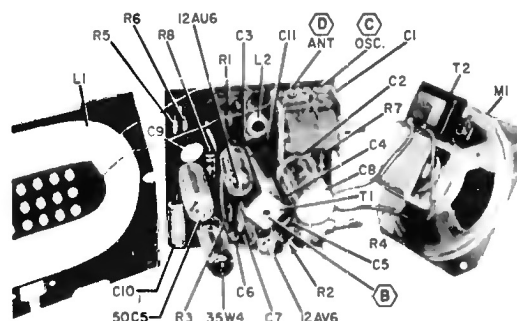
(Clock not used in Chassis 4L2 which has regular "on-off" switch)



ALIGNMENT PROCEDURE

* Adjustment "A" made from underside of chassis; see figure 1.

STEP	CONNECTION OF SIGNAL GENERATOR	SIGNAL GENERATOR FREQUENCY	RECEIVER GANG SETTING	ADJUSTMENT
1	Through a .1 mf capacitor to pin 1 of the 12AU6 (Converter) tube	455 KC	Gang fully open	* "A" and "B" for maximum output
2	Same as "STEP 1"	1620 KC	Gang fully open	"C" for maximum output
3	Radiated Signal. Loop of several turns of wire, or place generator lead close to receiver loop for adequate signal pickup.	1400 KC	Tune in generator signal	"D" for maximum output



Top View of Chassis Showing Location of Components and Alignment Points.