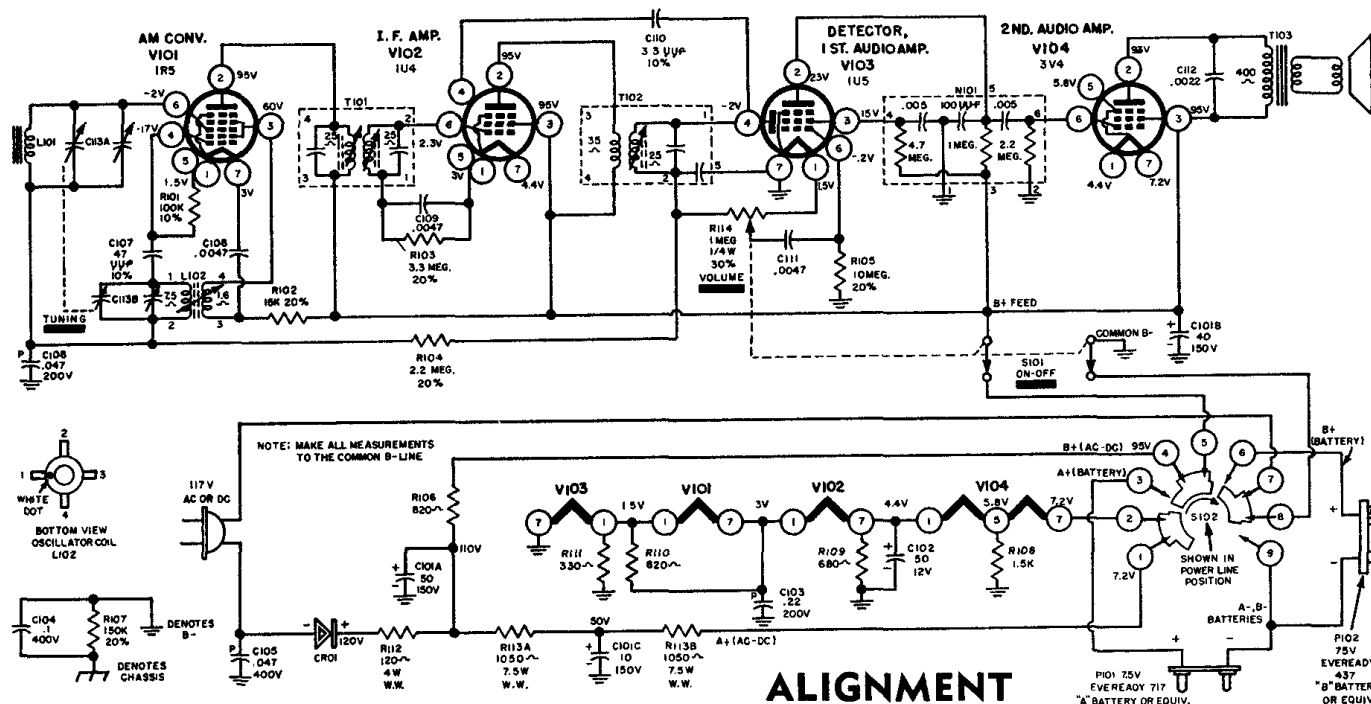


**ALLEN B. DU MONT LABORATORIES, INC.**

# RA-354

## AM PORTABLE RADIO



## ALIGNMENT

Step	Signal Generator		Tuning Capacitor Setting	Output Meter Connection	Adjust
	Frequency	Connect to			
1	455 KC 400 cps AM mod.	Loop, of several turns of wire placed near AM antenna	Maximum Capacity	AC meter across speaker voice call	I. F. Transformers T102 (top) and T101 (top and bottom) for maximum output indication.
2	1620 KC 400 cps AM Mod.	As above	Minimum Capacity	As above	Oscillator trimmer capacitor of C113B for maximum output indication.
3	1400 KC 400 cps AM Mod.	Remove wire loop from AM antenna. Radiate a signal into the set	Set tuning dial for strongest 1400 KC signal	As above	Antenna trimmer capacitor of C113A for maximum output indication. Re-check step 2.
4	600 KC 400 cps AM Mod.	As above	Set tuning dial to 600 KC	As above	Oscillator tracking coil L102 for maximum output. Note: L102 is preset at the factory and should not be adjusted unless necessary.

