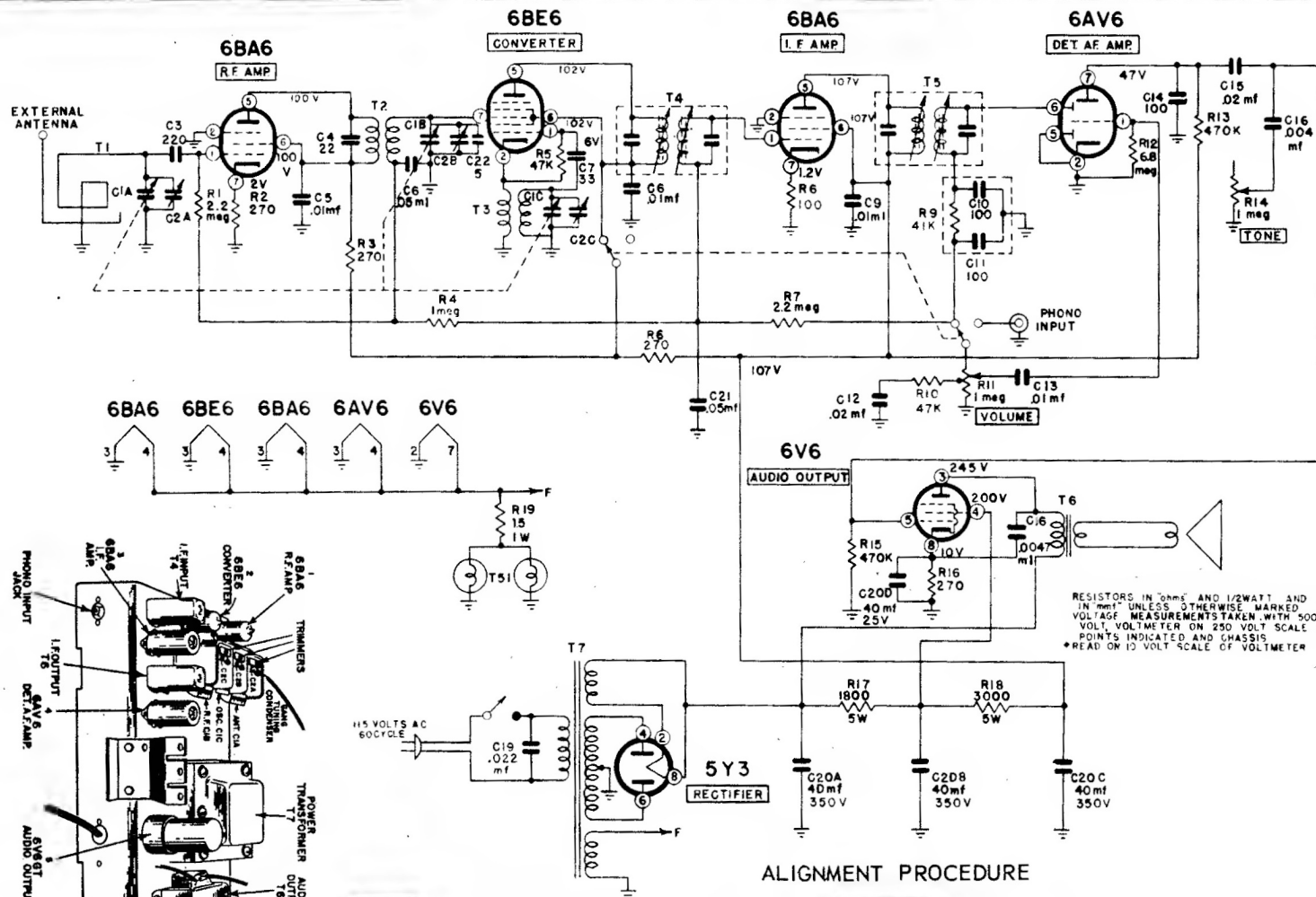




### ALIGNMENT PROCEDURE

| SIGNAL GENERATOR |           |                                                              |                     |             | TUNER SETTING                  |                                |
|------------------|-----------|--------------------------------------------------------------|---------------------|-------------|--------------------------------|--------------------------------|
|                  | FREQUENCY | COUPLING CAPACITY                                            | CONNECTION TO RADIO | GROUND SIDE |                                | ADJUST FOR MAXIMUM OUTPUT      |
| I.F.             | 455 KC    | .1 mfd.                                                      | Pin 7 6BE6          | CHASSIS     | GANG OPEN (plates out of mesh) | Top and Bottom cores T4 and T5 |
| Osc.             | 1620 KC   | .1 mfd.                                                      | Pin 7 6BE6          | CHASSIS     | GANG OPEN (plates out of mesh) | C2C Osc. trimmer on gang       |
| R.F.             | 1400 KC   | .1 mfd.                                                      | Pin 1 6BA6          | CHASSIS     | TUNE TO (1400 KC signal)       | C2B R.F. trimmer on gang       |
| Ant.             | 1400 KC   | Connect 3 turn loop to generator place near loop on receiver |                     |             | TUNE TO (1400 KC signal)       | C2A Antenna trimmer on gang    |