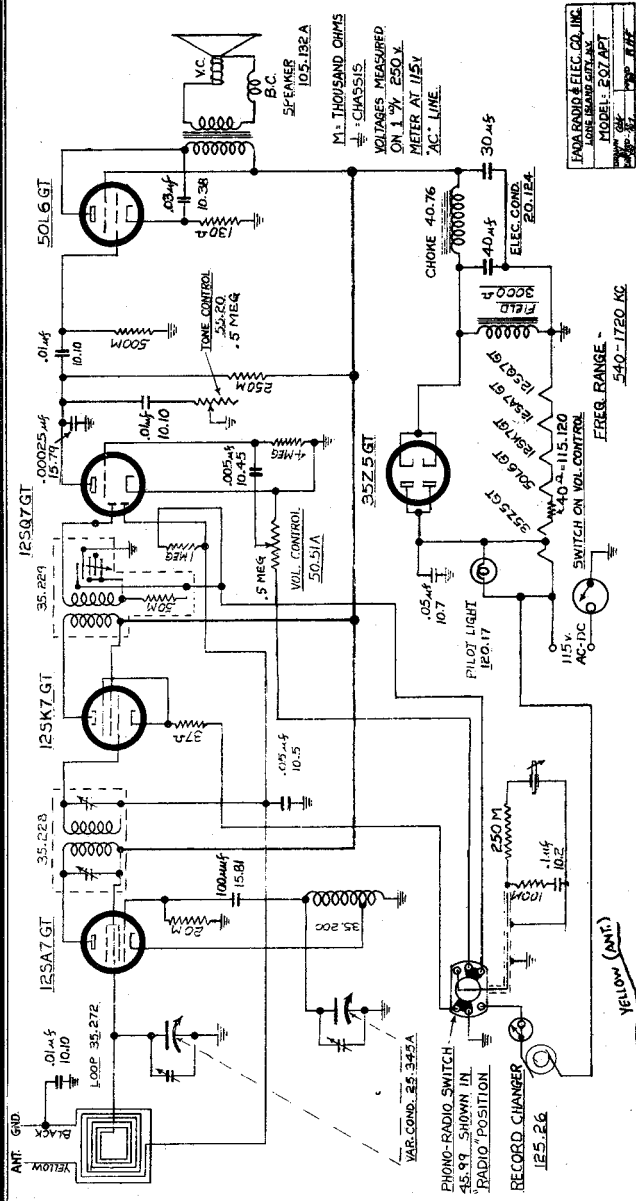




## Fada Radio & Electric Co., Inc.

|                             |                |          |                      |
|-----------------------------|----------------|----------|----------------------|
|                             | Model: 207 APT | Chassis: | Year: Pre March 1942 |
|                             | Power:         | Circuit: | IF:                  |
|                             | Tubes:         |          |                      |
|                             | Bands:         |          |                      |
| Resources                   |                |          |                      |
| Riders 13 (XIII) FADA 13-12 |                |          |                      |



## ALIGNMENT PROCEDURE

Feed 456 K.C. signal to 12SA7 control grid (top rear section of variable condenser). Adjust T-1-2-3 for maximum output.

Feed 1500 K.C. signal to yellow (ant.) lead in series with 200 mmf. condenser. Adjust T-4 for calibration (1500 KC) and T5 for maximum output. Check sensitivity on 600 KC. It may be necessary to bend plates to insure proper tracking.

**I.F. PEAK 456 KC**

(Ant.)

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R.F.