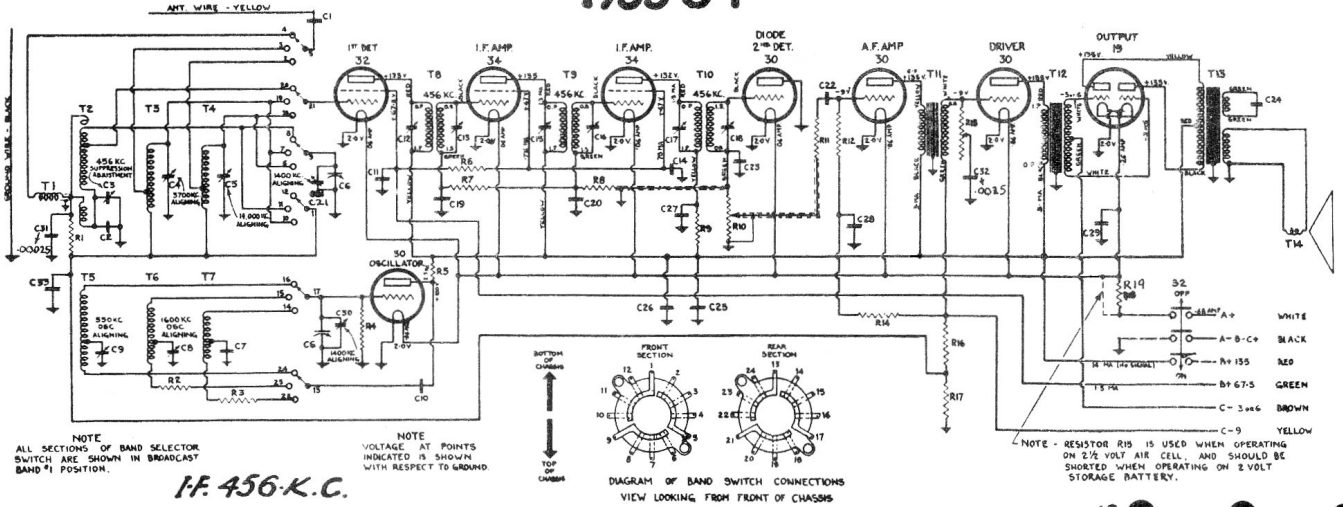
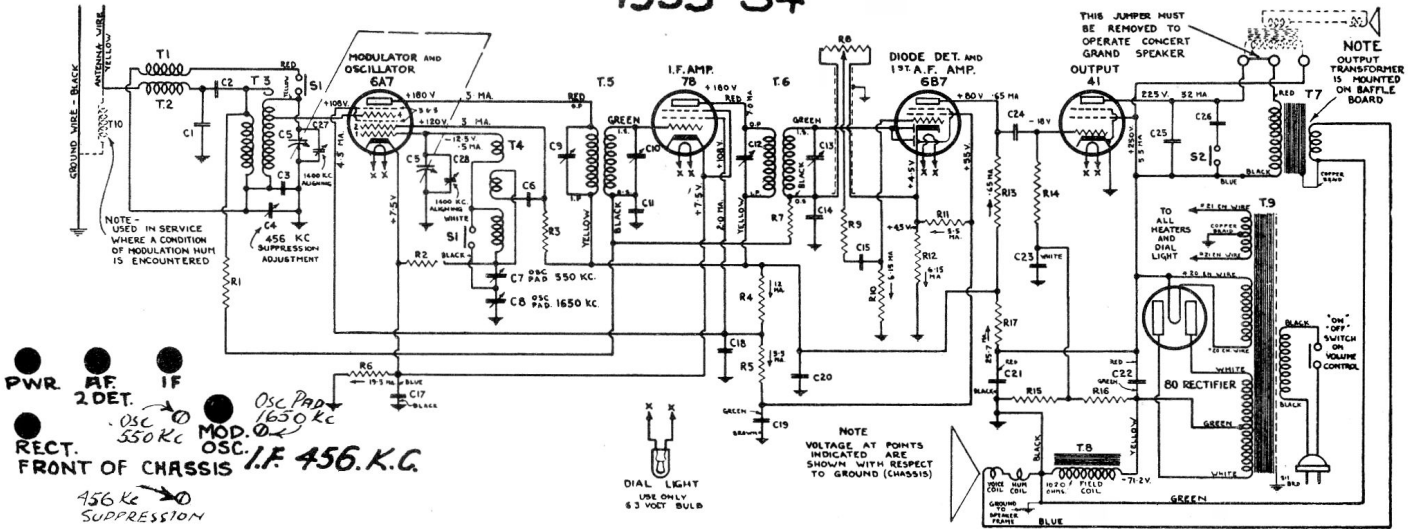


# THE "NEW PRELUDE" MODEL - TYPE 511 CHASSIS 1933-34



- NOTE: ALL SECTIONS OF BAND SELECTOR SWITCH ARE SHOWN IN BROADCAST BAND #1 POSITION.
- NOTE: VOLTAGE AT POINTS INDICATED IS SHOWN WITH RESPECT TO GROUND.
- DIAGRAM OF BAND SWITCH CONNECTIONS  
VIEW LOOKING FROM FRONT OF CHASSIS
- |                          |               |                    |                      |        |
|--------------------------|---------------|--------------------|----------------------|--------|
| C1 - .01                 | C26 - 16      | R14 - 500,000      | IF ●                 | ● 1AF. |
| C2 - .003                | C24 - .0015   | R5 - 15,000        | ● 2 DET.             | ● DR.  |
| C7 - .0052               | C29 - .5      | R6 - 12,000        | ● OSC.               | ● PWR. |
| C10 - .0075              | R1 - 4,000    | R7 - 25,000        | RF. 11000 Kc         |        |
| C11 - .2                 | R2 - 300      | R8 - 1-meg.        | OSC. 1600 Kc         |        |
| C14-22-25-27-28-33 - .05 | R3 - 60       | R12 - 1-meg.       | RF. 3700 Kc          |        |
| C19-20 - .02             | R10 - 500,000 | R9 - 2,000         | OSC. 456             |        |
| C23 - .00025             | R4 - 500,000  | R11 - 100,000      | RF. 400 Kc           |        |
|                          |               | R15 - .36          | OSC. 1400 Kc         |        |
|                          |               | R16 - 1945         | 456 SUPPRESSION ADJ. |        |
|                          |               | R17 - 3,055        |                      |        |
|                          |               | R18 - 2-10-6 Megs. |                      |        |

# THE "NEW BROCK" MODEL - TYPE 508 CHASSIS 1933-34



- NOTE: USED IN SERVICE WHERE A CONDITION OF MODULATION HUNT IS ENCOUNTERED.
- NOTE: VOLTAGE AT POINTS INDICATED ARE SHOWN WITH RESPECT TO GROUND (CHASSIS).
- |                  |              |               |               |
|------------------|--------------|---------------|---------------|
| C1 - .00025 mfd. | C18 - .1     | R2 - 40,000 Ω | R11 - 9,100 Ω |
| C2 - .02         | C20 - .1     | R3 - 20,000   | R12 - 730     |
| C3 - .0042       | C21 - 12     | R4 - 6,000    | R13 - 150,000 |
| C6 - .0001       | C22 - 8      | R5 - 9,100    | R14 - 250,000 |
| C11 - .05        | C23 - 2      | R6 - 385      | R15 - 150,000 |
| C14 - .0005      | C24 - .05    | R7 - 1-meg.   | R16 - .5-meg. |
| C15 - .02        | C25 - .005   | R8 - .5-meg.  | R17 - 2720    |
| C17 - .25        | C26 - .021   | R9 - 100,000  |               |
| C19 - .5         | R1 - 5,000 Ω | R10 - 1-meg.  |               |