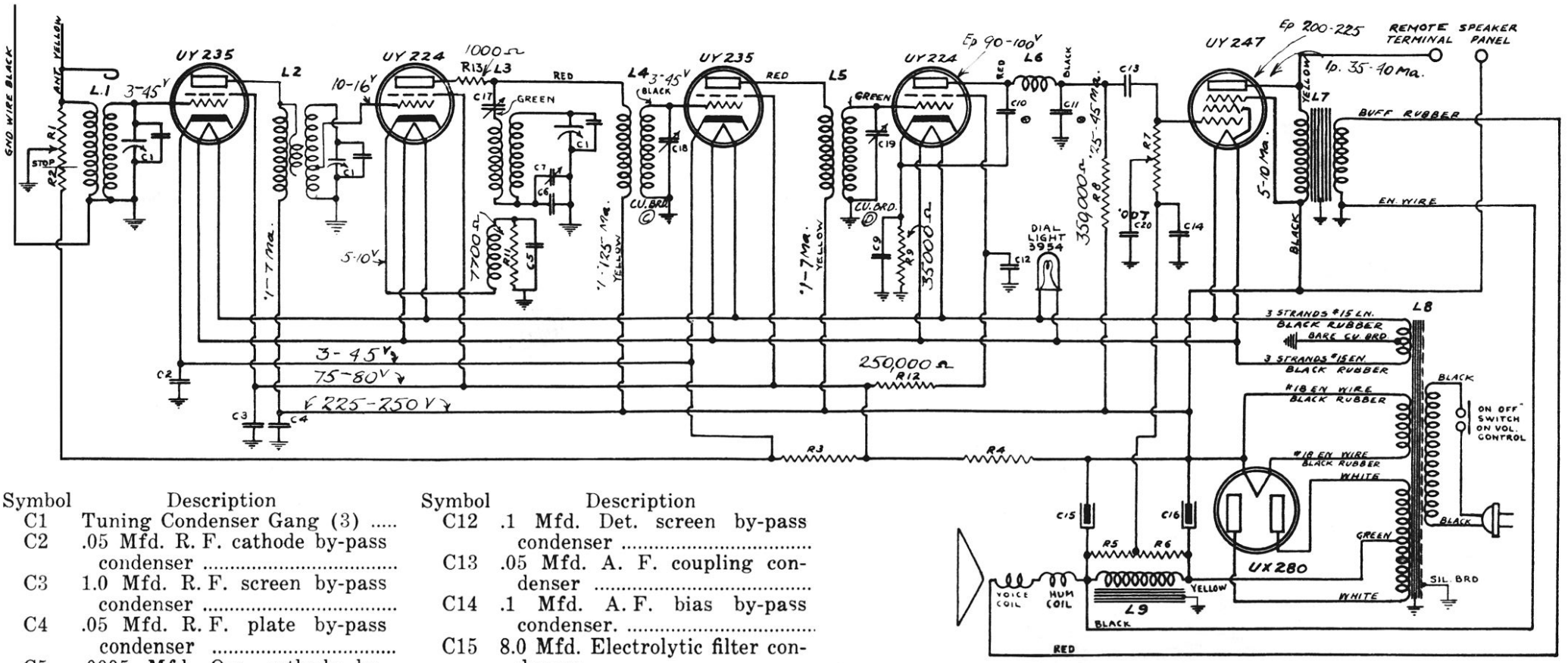

Symbol	Description
C1	Tuning Condenser Gang (3) .....
C2	.05 Mfd. R. F. cathode by-pass condenser .....
C3	1.0 Mfd. R. F. screen by-pass condenser .....
C4	.05 Mfd. R. F. plate by-pass condenser .....
C5	.0005 Mfd. Osc. cathode by-pass condenser .....
C6	.00065 Mfd. Osc. padding condenser .....
C7	Osc. var. padding condenser.....
C9	.75 Mfd. Det. cathode by-pass condenser .....
C10	.0005 Mfd. Det. plate by-pass condenser .....
C11	.0005 Mfd. Det. plate by-pass condenser .....
*C11	.00025 Mfd. Det. plate by-pass condenser .....

Symbol	Description
C12	.1 Mfd. Det. screen by-pass condenser .....
C13	.05 Mfd. A. F. coupling condenser .....
C14	.1 Mfd. A. F. bias by-pass condenser. .....
C15	8.0 Mfd. Electrolytic filter condenser .....
C16	8.0 Mfd. Electrolytic filter con-
**R1	10,000 ohm Vol. cont. resistor....
**R2	157 ohm Min. bias resistor.....
R3	21,600 ohm Voltage dividing resistor .....
R4	21,000 ohm Voltage dividing resistor .....
R5	158,000 ohm Voltage dividing resistor (bias) .....
R6	1,000,000 ohm Voltage dividing resistor (bias) .....
R7	400,000 ohm Tone cont. resistor..

"Encore" Model - Type 500 Chassis

"Ballad" Model - Type 501 Chassis

I.F. 175 K.C. 1931-1932