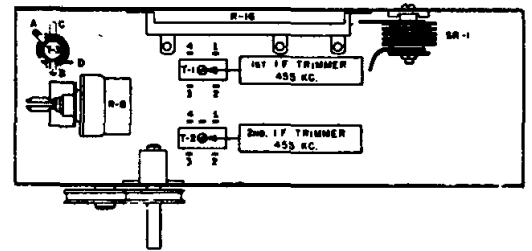
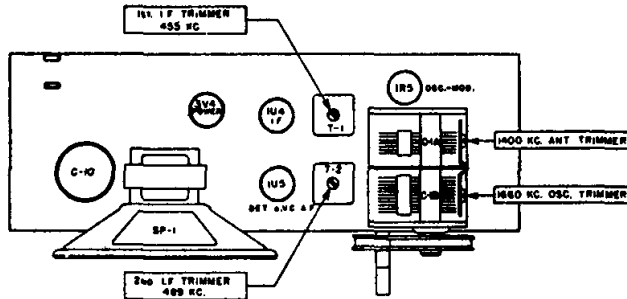
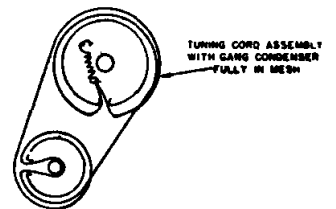
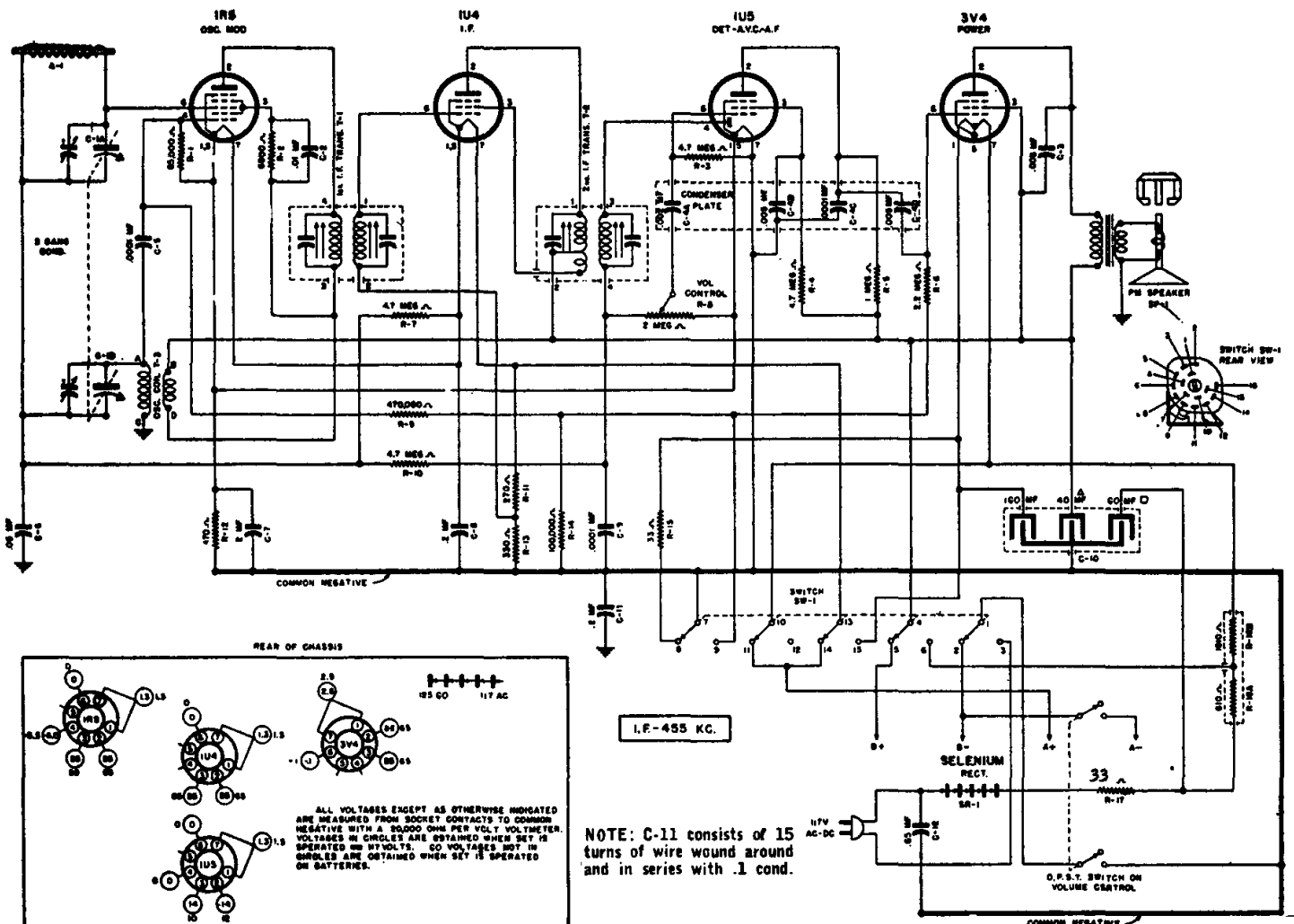


Sentinel Radio

MODELS
345P
1U-345P



Steps	Set receiver dial to:	Adjust test oscillator frequency to:	Use dummy antenna in series with output of test oscillator consisting of:	Refer to parts layout diagram for location of trimmers mentioned below:
1	Any point where no interfering signal is received	Exactly 455 K. C.	0.2 Mfd. Condenser	Adjust each of the 2nd I.F. transformer trimmer adjustment screws for maximum output, then adjust each of the 1st I.F. transformer trimmer adjustment screws for maximum output.
2	Rotate gang condenser to minimum capacity	Exactly 1660 K. C.	See paragraph (B) above	Adjust 1660 K. C. oscillator trimmer for maximum output.
3	Approximately 1400 K. C.	Approx. 1400 K. C.	See paragraph (C) above	Adjust 1400 K. C. antenna trimmer for maximum output.



VOLTAGE TABLE
(BOTTOM VIEW OF CHASSIS)