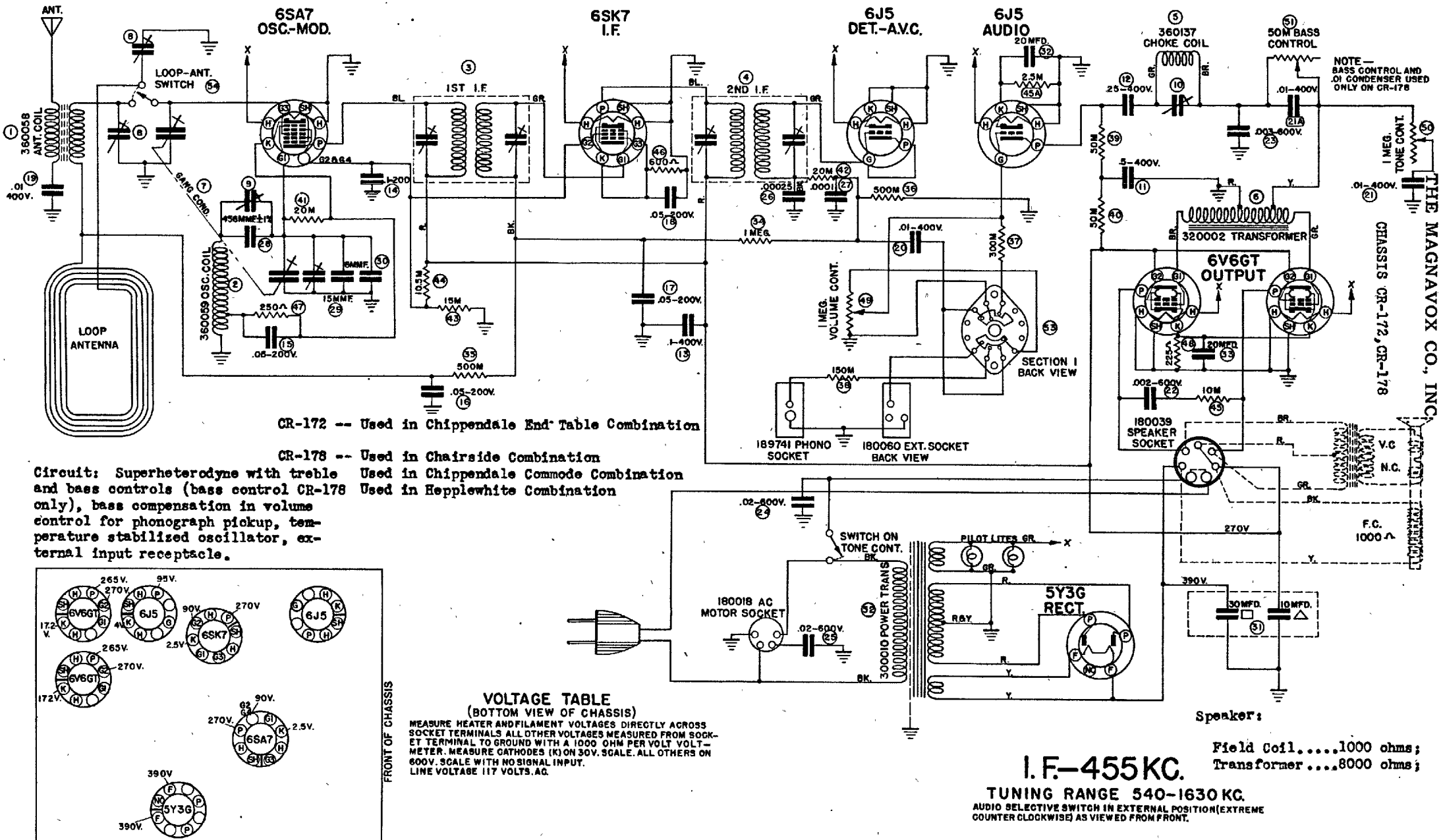

CR-172 -- Used in Chippendale End Table Combination

CR-178 -- Used in Chairside Combination
Used in Chippendale Commode Combination
Used in Hepplewhite Combination

Circuit: Superheterodyne with treble and bass controls (bass control CR-178 only), bass compensation in volume control for phonograph pickup, temperature stabilized oscillator, external input receptacle.

VOLTAGE TABLE
(BOTTOM VIEW OF CHASSIS)

MEASURE HEATER AND FILAMENT VOLTAGES DIRECTLY ACROSS SOCKET TERMINALS ALL OTHER VOLTAGES MEASURED FROM SOCKET TERMINAL TO GROUND WITH A 1000 OHM PER VOLT VOLTMETER. MEASURE CATHODES (K) ON 30V. SCALE. ALL OTHERS ON 600V. SCALE WITH NO SIGNAL INPUT.
LINE VOLTAGE 117 VOLTS. AC.

I. F.—455 KC.

TUNING RANGE 540-1630 KC.

AUDIO SELECTIVE SWITCH IN EXTERNAL POSITION (EXTREME COUNTER CLOCKWISE) AS VIEWED FROM FRONT.

Primary voltage.....117 V. 50-60 cycle AC; Intermediate frequency.....455 KC;
Power consumption.....100 watts; Tuning frequency range:
Power output.....12 watts; 541 - 1630 KC;

CR-172 & 178
595226