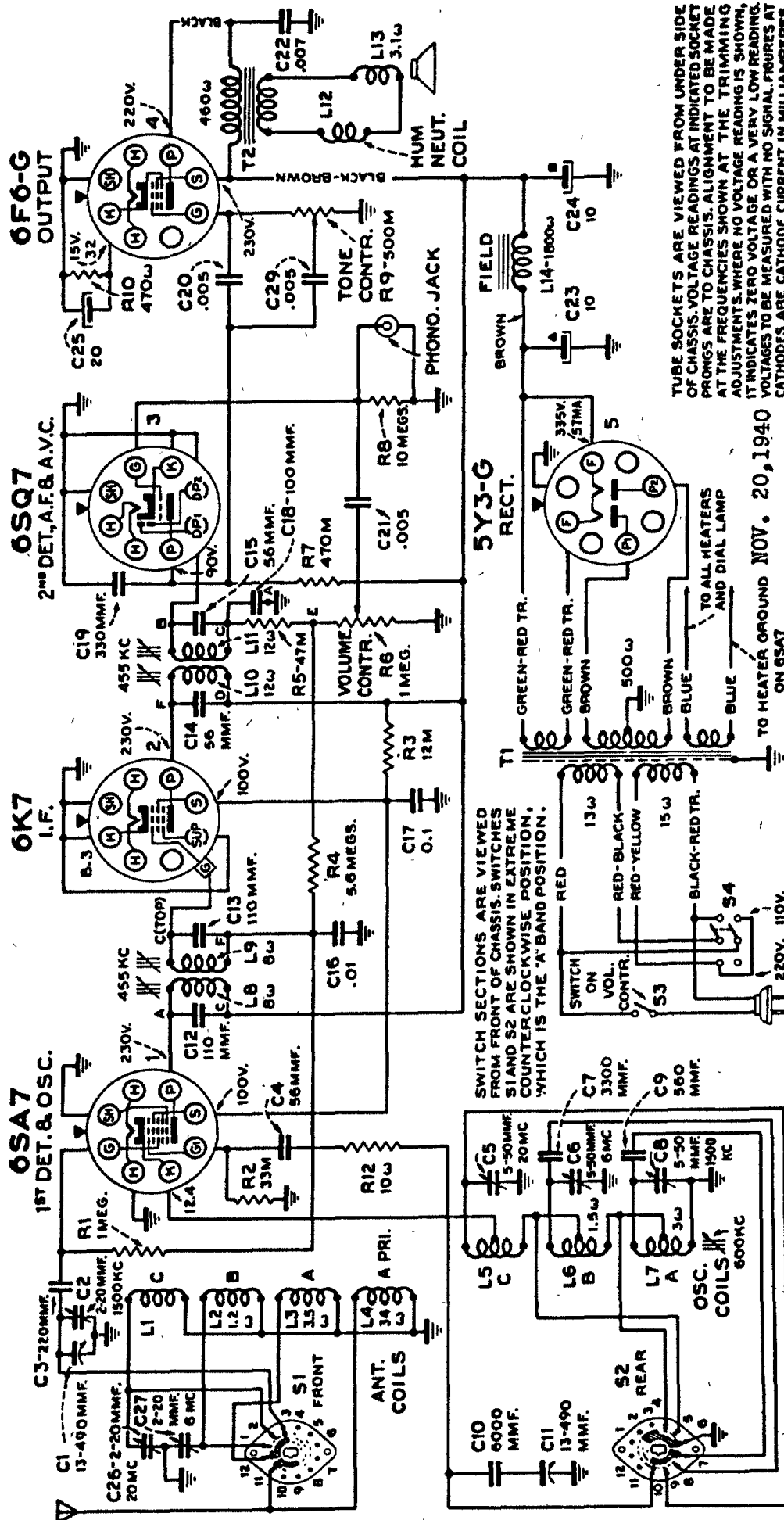


SEARS, ROEBUCK & CO.

MODEL 7320

Chassis 126.225



TUBE SOCKETS ARE VIEWED FROM UNDER SIDE OF CHASSIS. VOLTAGE READINGS AT INDICATED SOCKET PRONGS ARE TO CHASSIS. ALIGNMENT TO BE MADE AT THE FREQUENCIES SHOWN AT THE TRIMMING ADJUSTMENTS. WHERE NO VOLTAGE READING IS SHOWN, IT INDICATES ZERO VOLTAGE OR A VERY LOW READING. VOLTAGES TO BE MEASURED WITH NO SIGNAL. FIGURES AT CATHODES ARE CATHODE CURRENT IN MILLIAMPERES.

FREQUENCY RANGES:

- (A) Standard Broadcast... 540-1,720 kc (550-174 m)
(B) Medium Wave..... 2.3-7.0 mc (130-42.8 m)
(C) Short Wave..... 7.0-22.0 mc (42.0-13.6 m)

INTERMEDIATE FREQUENCY..... 455 kc

ALIGNMENT FREQUENCIES:

- Band "A"..... 600 kc (osc.) 1,500 kc (ant., osc.)
Band "B"..... 6 mc (osc.) 6 mc (osc., ant.)
Band "C"..... 20 mc (osc., ant.)

POWER SUPPLY RATING AVAILABLE:

- 105-125 volts, 25 cycles, 70 watts
105-125/200-250 volts, 50-60 cycles, 70 watts

POWER OUTPUT:

- Type..... Pentode
Undistorted..... 1.5 watts
Maximum..... 3.3 watts

