

Sears, Roebuck & Co. Models 5601A and 6449

Factory Number 101.628

Intermediate Frequency: 455 KC.

ALIGNMENT FREQUENCIES:

FREQUENCY RANGES:

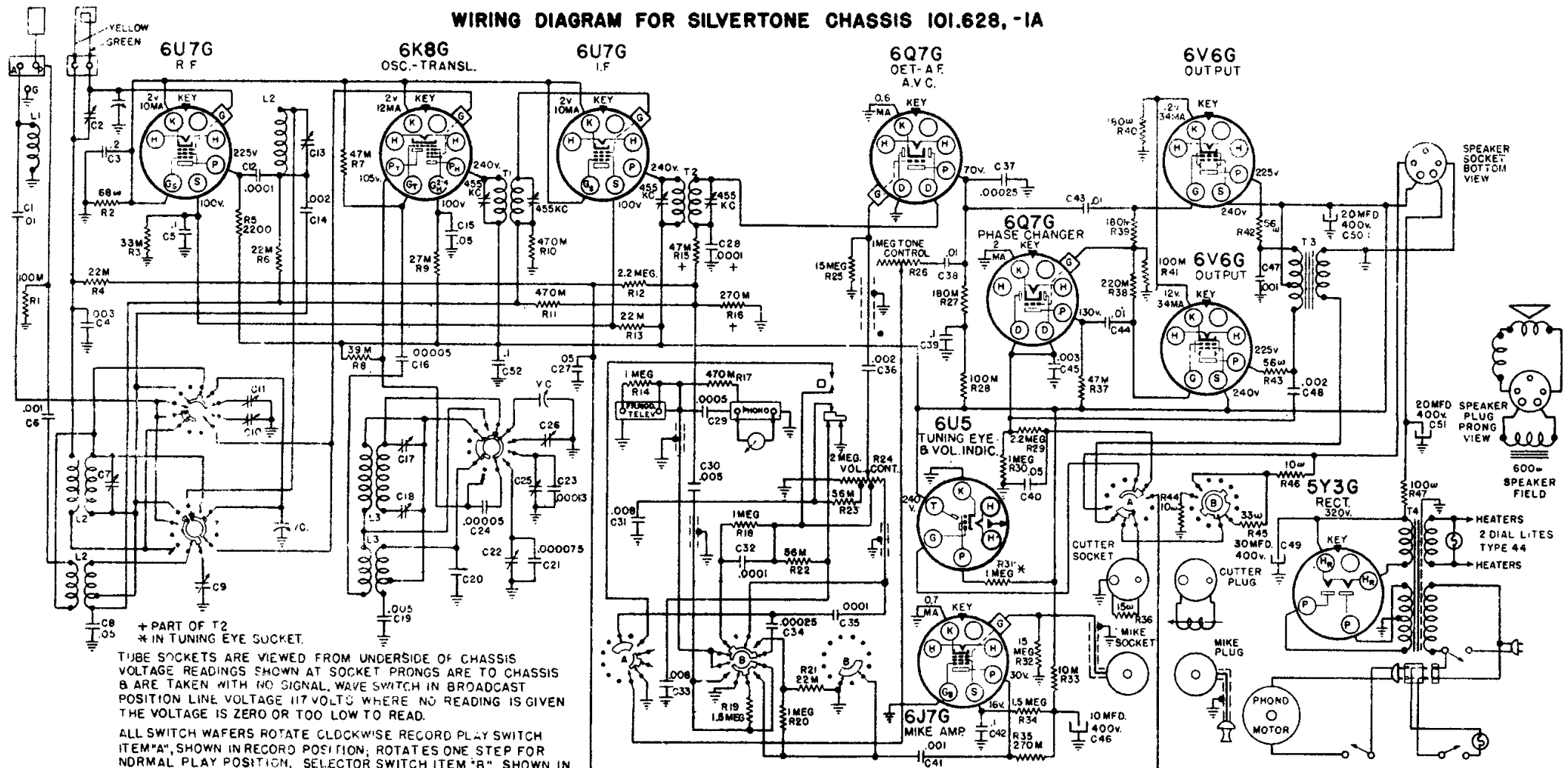
Band "A"	538-1650 kc
Band "B"	1.45-2.56 mc
Band "C"	5.82-18.3 mc
Band "D"	9.35-9.86 mc
Band "E"	10.89-12.02 mc

Oscillator

Trimmer	Antenna-Transl.
1650 kc	1500 kc
2.4 mc	2.4 mc
18.3 mc	15 mc
9.55 mc	9.55 mc
11.71 mc	11.71 mc

Padder
600 kc
Fixed
Fixed
Fixed
Fixed

WIRING DIAGRAM FOR SILVERTONE CHASSIS 101.628, -1A



TUBE SOCKETS ARE VIEWED FROM UNDERSIDE OF CHASSIS. VOLTAGE READINGS SHOWN AT SOCKET PRONGS ARE TO CHASSIS & ARE TAKEN WITH NO SIGNAL. WAVE SWITCH IN BROADCAST POSITION LINE VOLTAGE 117 VOLTS WHERE NO READING IS GIVEN THE VOLTAGE IS ZERO OR TOO LOW TO READ.

ALL SWITCH WAFERS ROTATE CLOCKWISE RECORD PLAY SWITCH ITEM "A", SHOWN IN RECORD POSITION; ROTATES ONE STEP FOR NORMAL PLAY POSITION. SELECTOR SWITCH ITEM "B", SHOWN IN PHONO POSITION; ROTATES ONE STEP FOR RADIO POSITION; TWO STEPS FOR MICROPHONE POSITION; THREE STEPS FOR RADIO & MICROPHONE POSITION.