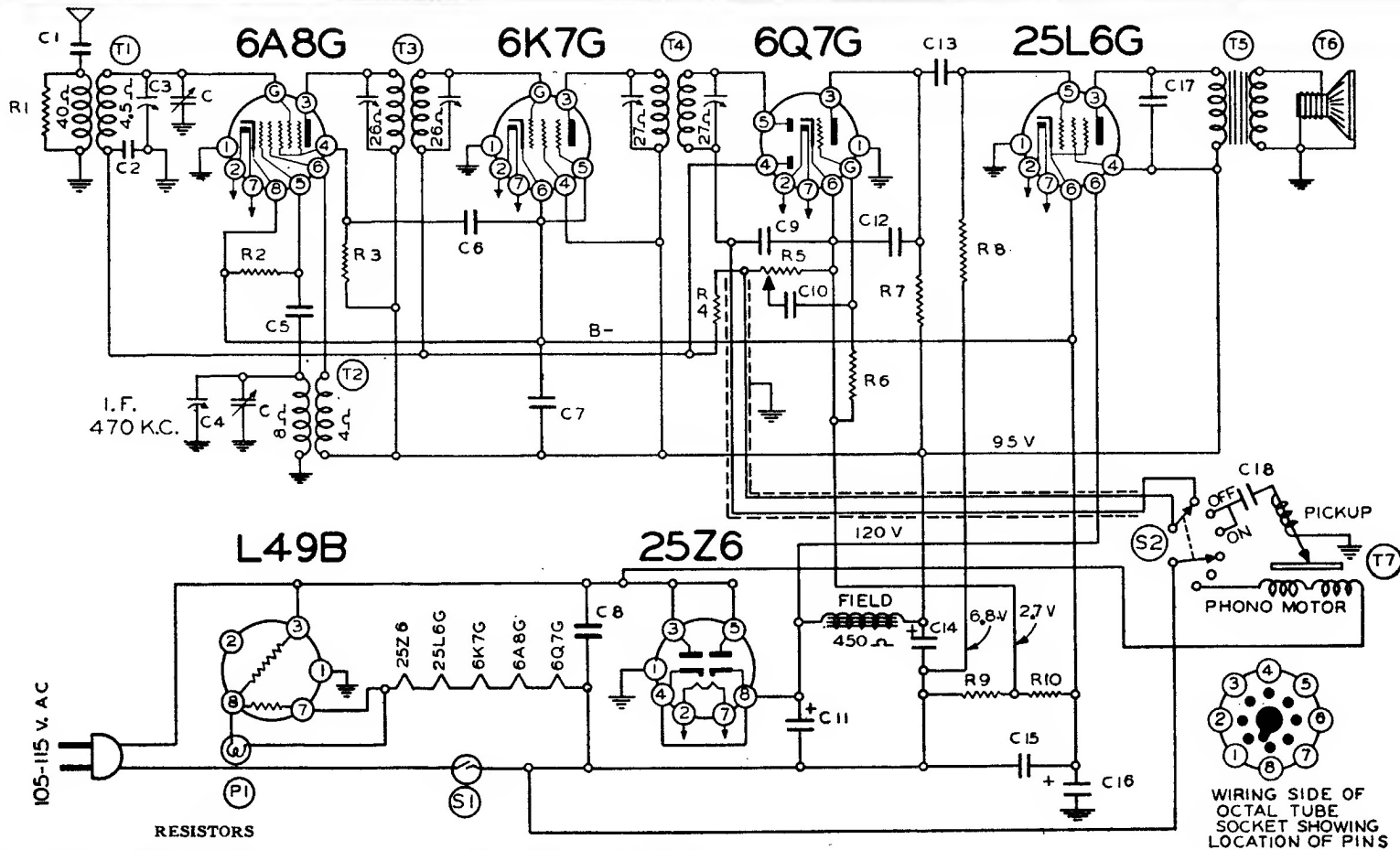


AUTOMATIC TUNER MODEL 632



RESISTORS

R1	13021	20M ohms— $\frac{1}{2}$ w.
R2	13012	50M ohms— $\frac{1}{2}$ w.
R3	130149	15M ohms— $\frac{1}{2}$ w.
R4	130170	3 megohms— $\frac{1}{2}$ w.
R5	101113	1 megohm volume control
R6	130225	15 megohms— $\frac{1}{2}$ w.
R7	130100	150M ohms— $\frac{1}{2}$ w.
R8	130111	250M ohms— $\frac{1}{2}$ w.
R9	130231	75 ohms— $\frac{1}{2}$ w.
R10	130174	50 ohms— $\frac{1}{2}$ w.

CONDENSERS

C	10278	2 gang variable condenser
C1	1292	.0005 mf. Mica
C2	10026	.02 x 400 v.
C3		Ant. Trimmer Condenser
C4		Oscillator Trimmer Condenser
C5	12912	.00025 Mica
C6	1009	.05 x 200 v.
C7	1009	.05 x 200 v.

C8	1001	.1 x 400 v.
C9	1295	.0001 mf. Mica
C10	10011	.01 x 400 v.
C11	11962B	60 mf. Lytic
C12	12912	.00025 mf. Mica
C13	10011	.01 x 400 v.
C14	11962B	60 mf. Lytic
C15	11962B	40 mf. Lytic
C16	10091	.15 x 400 v.
C17	10067	.025 x 400 v.
C18	10026	.02 x 400 v.

PARTS

T1	11192B	Antenna Coils complete
T2	11073	Oscillator Coil complete
T3	108117	Input I.F.—470 kc. complete
T4	10895D	Output I.F.—470 kc. complete
T5	10560	Output Transformer
T6	114116C	5" Dynamic Speaker
T7	104138	Phono Motor
S1		Off-On Switch on Volume Control

Belmont Radio Corporation
Chicago, Illinois

WIRING SIDE OF
OCTAL TUBE
SOCKET SHOWING
LOCATION OF PINS