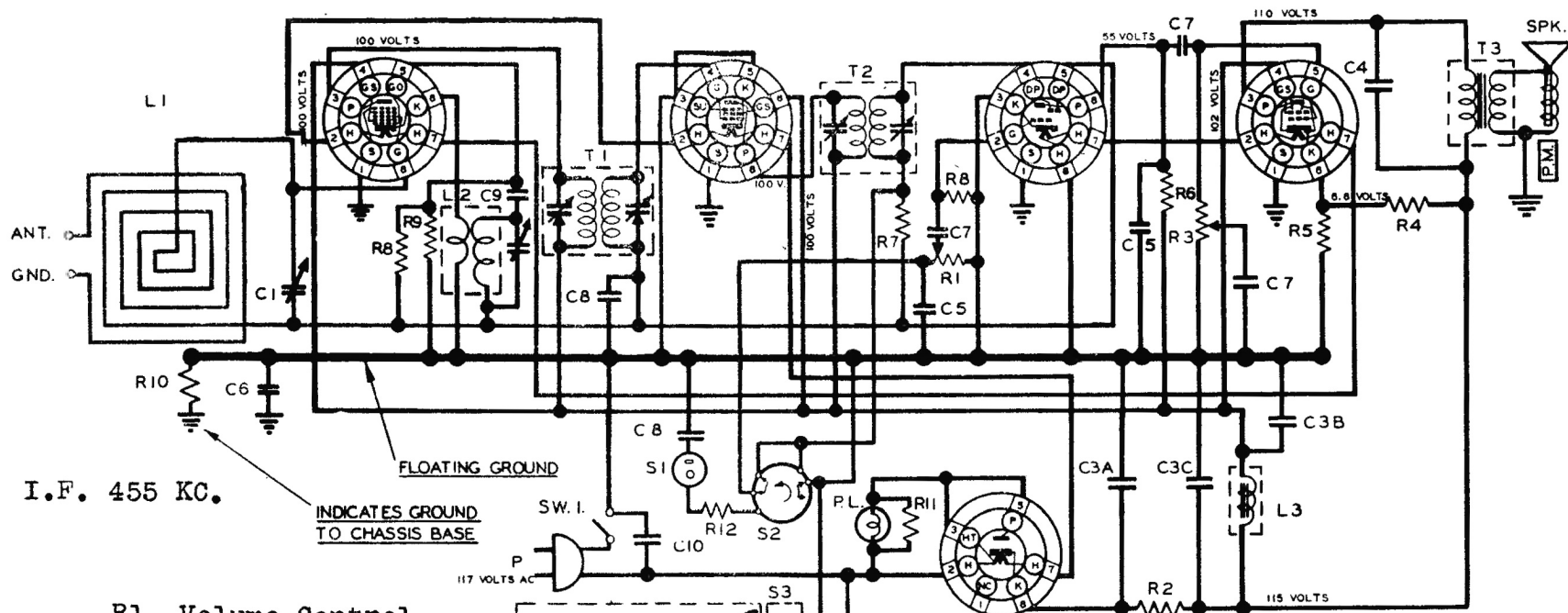


12SA7

12SK7

12SQ7

50L6GT



I.F. 455 KC.

INDICATES GROUND
TO CHASSIS BASE

FLOATING GROUND

SW. 1.

C10

R12

S2

P.L.

R11

S3

SW. 2.

R.P.

PHONO MOTOR

117 VOLTS AC

- R1 Volume Control
1 megohm
- R2 15 ohms, 1/4 w.
- R3 Tone Control
500,000 ohms
(Early sets used
50,000 ohms in
plate circuit)
- R4 12,000 , 1 watt
- R5 150 ohms, 1/4 w.
- R6 470,000 , 1/4 w.
- R7 2.2 megohms, "
- R8 15 megohms, "
- R9 22,000 ohms, "
- R10 330,000 ohms "
- R11 680 ohms, 1/4 w.
- R12 1 megohm, 1/4 w.

TUBE SOCKETS ARE VIEWED FROM
UNDER SIDE OF CHASSIS.

VOLTAGE READINGS SHOWN AT SOCKET
PRONGS ARE TO FLOATING GROUND

AND ARE TAKEN WITH NO SIGNAL.

A.C. LINE VOLTAGE AT 117 VOLTS.

WHERE NO READING IS GIVEN, THE
VOLTAGE IS ZERO OR TOO LOW TO READ.

35Z5GT

- C1-C2 Variable, 2 gang
- C3A 10 mfd., 150 v.
- C3B 20 mfd., 150 v.
- C3C 40 mfd., 150 v.
- C4 .02 mfd., 400 v.
- C5 500 mmfd., 500 v.
- C6 .2 mfd., 400 v.
- C7 .002 mfd., 600 v.
- C8 .05 mfd., 200 v.
- C9 50 mmfd., 500 v.
- C10 .05 mfd., 400 v.

ARVIN RADIO - MODEL 558 CHASSIS RE - 204

5 TUBE AC-DC RADIO-PHONO COMBINATION

MANUFACTURED BY NOBLITT - SPARKS INDUSTRIES, INC., COLUMBUS IND.