

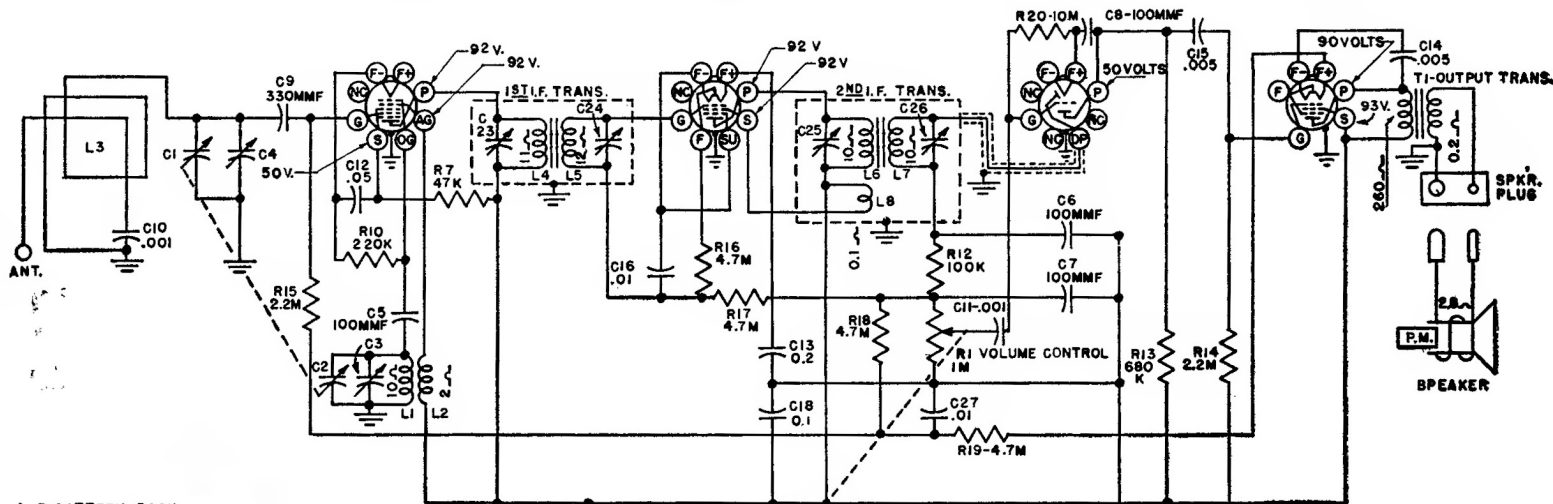
Westinghouse
RADIO TELEVISION

1LA6
CONVERTER

3E6
I.F. AMP.

1LH4
DET.-A.V.C. & 1ST A.F.

3LF4
OUTPUT



A-B BATTERY PACK

B-BATT. 90V.

TOP VIEW

A-BATT. 9V.

PRONG VIEW
A-B-BATT. PLUG
& CABLE

REO
YELLOW

SW5 SW4
A.C. BATT.

SW3 SW2
C17 .05

A.C. POWER
PLUG

BLACK

8.4V. 5.6V. 4.2V. 1.4V.

3LF4 1LA6 3E6 1LH4

R11 1500 R4 820

R3-680 C22 100MFO.

R2 680

C20 20 MFD. C21 50MFO.

R9 220 K C19 0.2

R6 2200

R5 2300 R8-68 YEL. REO

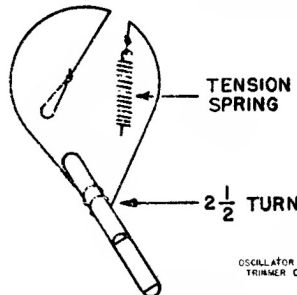
RECT. 120V.

Westinghouse Electric

MODEL H-148

INTERMEDIATE FREQUENCY 455 KC.

1. SWITCHES SW. 2-3-4-5 ARE SHOWN IN A.C. POSITION.
2. VOLTAGES MEASURED FROM COMMON NEGATIVE USING
A 20,000 OHM/VOLT METER. (A.C. OPERATION - 115V. LINE)



**DIAL DRIVE
MECHANISM**

OSCILLATOR TRIMMER C3

ANTENNA TRIMMER C4

