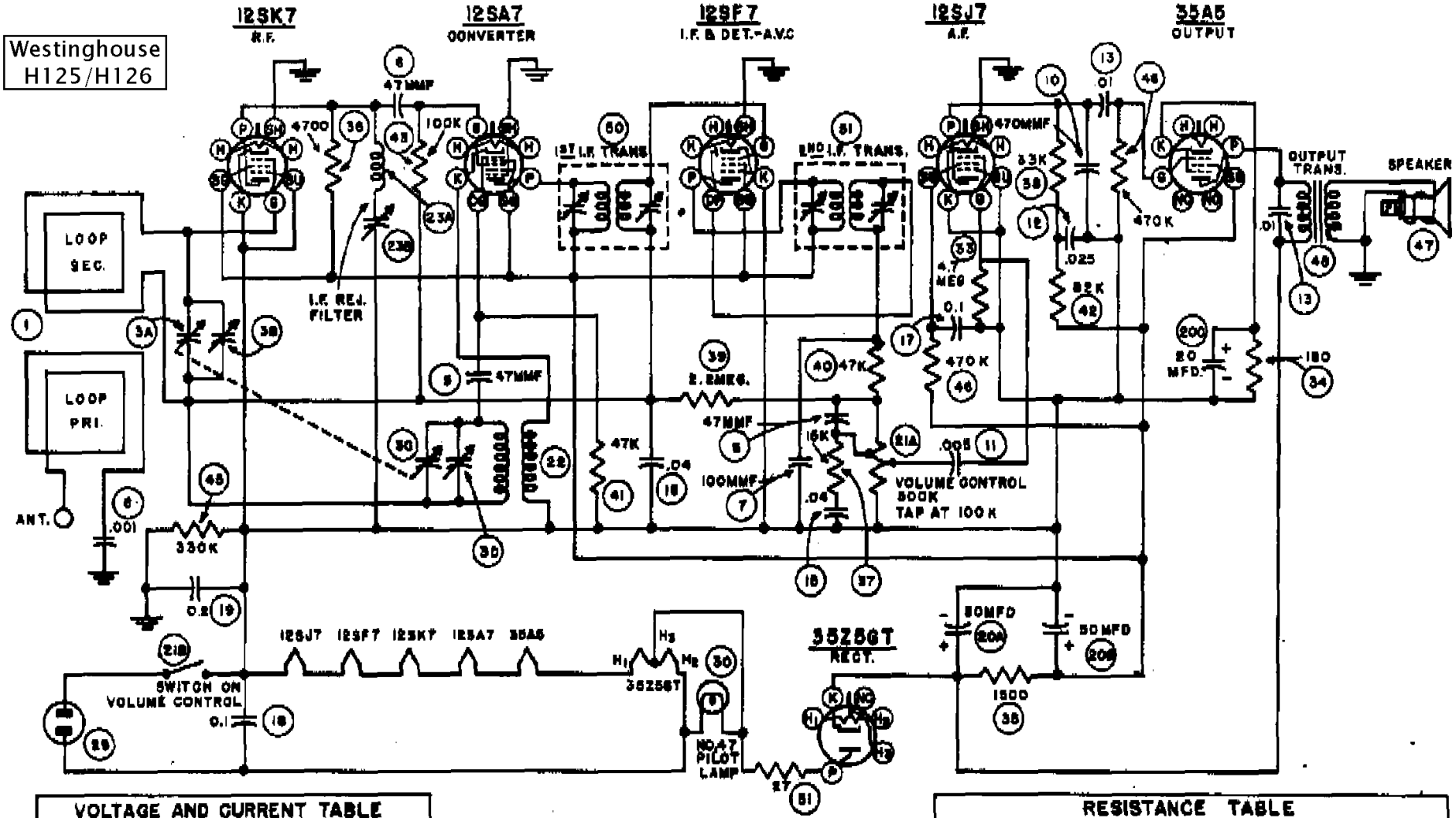
Westinghouse
H125/H126



VOLTAGE AND CURRENT TABLE

ALL VOLTAGES ARE MEASURED FROM THE NEGATIVE SIDE OF THE DUAL FILTER CAPACITOR USING A 20,000 OHMS PER VOLT METER. LINE VOLTAGE IS 117 V.A.C. SIGNAL VOLTAGE IS ZERO.

TUBE	SOCKET TERMINAL K		SG	P	I_K ma
12SK7	ZERO		70	51	
12SA7	ZERO		70	69	
12SF7	ZERO		70	69	
12SJ7	ZERO		19	26	0.5
35A5	4.25		70	115	24.0
35Z5GT	122				32.0

READINGS SHOULD APPROXIMATE THE ABOVE WITHIN 20 PERCENT.

RESISTANCE TABLE

ITEM	PRIMARY OHMS	SECONDARY OHMS	REMARKS
1		2	
22	1/2	7	
23A	50		
50	27	35	
51	27	23	
47		2.95	VOICE COIL DISCONNECTED
48	375	1/4	VOICE COIL DISCONNECTED

Power Output:

Undistorted .....0.85 watt
Maximum .....1.25 watts

Loudspeaker:

Type .....5" dia. P.M. dynamic
V.C. Impedance .....3.2 ohms at 400 cps