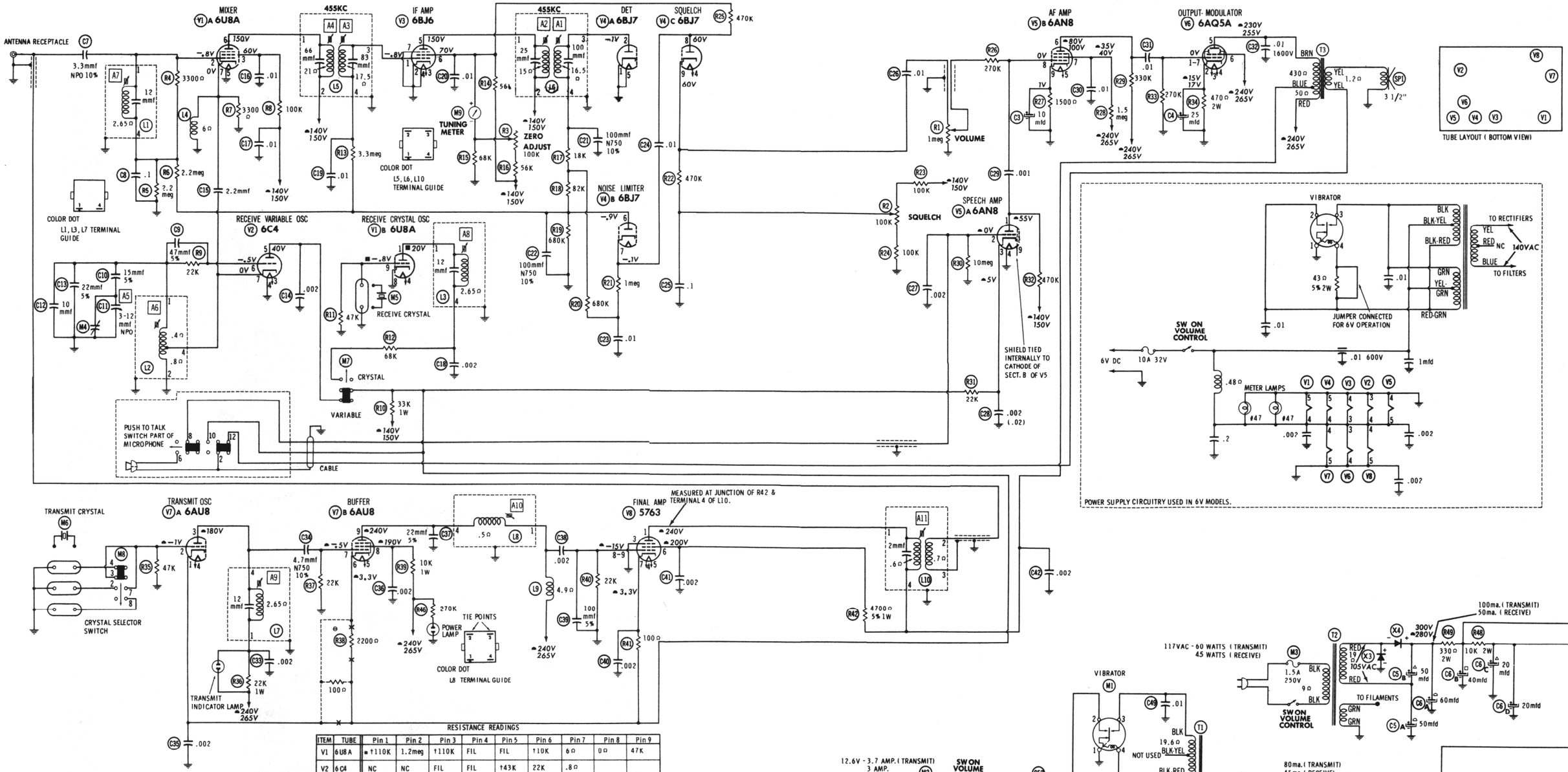

RESISTANCE READINGS

ITEM	TUBE	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7	Pin 8	Pin 9
V1	6U8A	■ †110K	1.2meg	†110K	FIL	FIL	†10K	6Ω	0Ω	47K
V2	6C4	NC	NC	FIL	FIL	†43K	22K	.8Ω		
V3	6BJ6	4meg	0Ω	FIL	FIL	†10K	†60K	0Ω		
V4	6BJ7	0Ω	750K	NC	FIL	FIL	680K	2.5meg	†535K	600K
V5	6AN8	†480K	10meg	▪ 22K	FIL	FIL	†330K	†1.5meg	500K	1500Ω
V6	6AQ5A	270K	470Ω	FIL	FIL	†810Ω	†330Ω	270K		
V7	6AU8	- 0Ω	47K	†22K	FIL	FIL	▪ 2200Ω	22K	†10K	†350Ω
V8	5763	†380Ω	NC	0Ω	FIL	FIL	†5000Ω	- 100Ω	22K	22K

ALL READINGS TAKEN IN "RECEIVE" POSITION UNLESS OTHERWISE DESIGNATED.
- TAKEN IN "TRANSMIT" POSITION.
■ VARIABLE - CRYSTAL SWITCH IN "CRYSTAL" POSITION.
NC NO CONNECTION
† MEASURED FROM OUTPUT OF X2 OR X4.

Θ See parts list for alternate value or application.
1. Voltage measurements taken with vacuum tube voltmeter.
2. All controls set for normal operation, no signal applied.
3. Measured values are from socket pin or terminal to common ground.
4. All terminals viewed from bottom unless otherwise designated.
5. Numbers assigned to terminals may not be found on the unit.
6. Supply voltage maintained at rated value for voltage readings.

A PHOTOFACT STANDARD NOTATION SCHEMATIC
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HEATH MODELS GW-11A/-11D, GWW-11A/-11D