



Item	Tube	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7
V1	1R5	*	† 1.8K Ω	† 17K Ω	68K Ω	*	3.2M Ω	*
V2	1U4	*	† 1.8K Ω	† 1.8K Ω	INF	*	3.3M Ω	*
V3	1U5	*	† 68K Ω	† 4.7M Ω	1M Ω	TP	4.7M Ω	*
V4	3V4	*	† 2.5K Ω	† 1.8K Ω	NC	*	2.7M Ω	*

RESISTANCE READINGS
 † MEASURED FROM OUTPUT OF M1.
 * DO NOT USE OHMMETER TO MEASURE FILAMENT RESISTANCE.
 TP TIE POINT.
 NC NO CONNECTION.

1. DC voltage measurements taken with vacuum tube voltmeter;
2. AC voltages measured at 1000 ohms per volt.
3. Socket connections are shown as they appear on common negative.
4. Nominal tolerance on component values makes possible a variation of $\pm 15\%$ in voltage and resistance readings.
5. Volume control at maximum, no signal applied for voltage measurements.

A PHOTOFACT STANDARD NOTATION SCHEMATIC
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IF = 455 KC
 THE COOPERATION OF THE MANUFACTURER OF THIS RECEIVER MAKES IT POSSIBLE TO BRING YOU THIS SERVICE