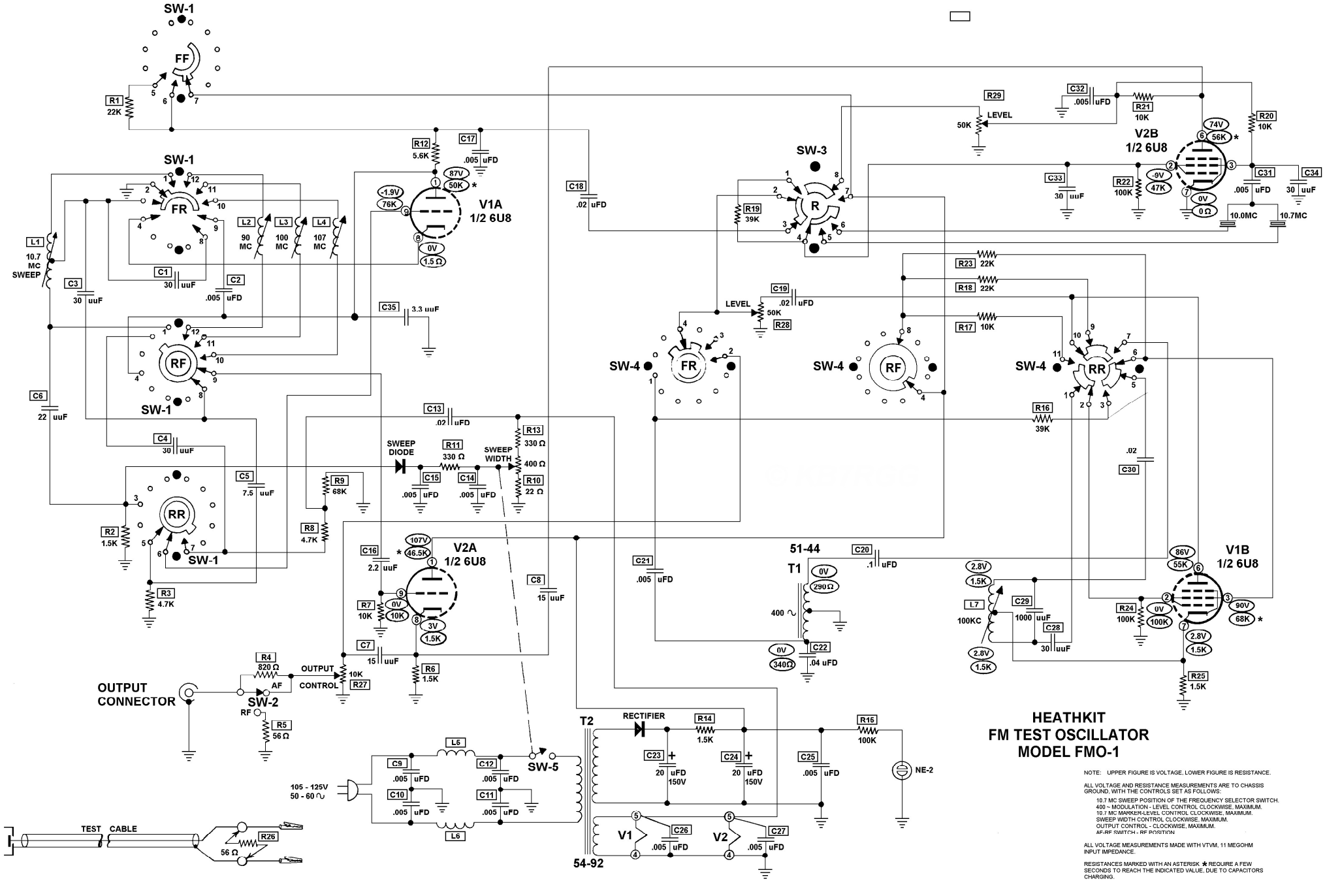

HEATHKIT
FM TEST OSCILLATOR
MODEL FMO-1

NOTE: UPPER FIGURE IS VOLTAGE, LOWER FIGURE IS RESISTANCE.

ALL VOLTAGE AND RESISTANCE MEASUREMENTS ARE TO CHASSIS GROUND, WITH THE CONTROLS SET AS FOLLOWS:

- 10.7 MC SWEEP POSITION OF THE FREQUENCY SELECTOR SWITCH.
- 400 ~ MODULATION - LEVEL CONTROL CLOCKWISE, MAXIMUM.
- 10.7 MC MARKER-LEVEL CONTROL CLOCKWISE, MAXIMUM.
- SWEEP WIDTH CONTROL CLOCKWISE, MAXIMUM.
- OUTPUT CONTROL - CLOCKWISE, MAXIMUM.
- AF-RF SWITCH - RF POSITION

ALL VOLTAGE MEASUREMENTS MADE WITH VTVM, 11 MEGOHM INPUT IMPEDANCE.

RESISTANCES MARKED WITH AN ASTERISK * REQUIRE A FEW SECONDS TO REACH THE INDICATED VALUE, DUE TO CAPACITORS CHARGING.