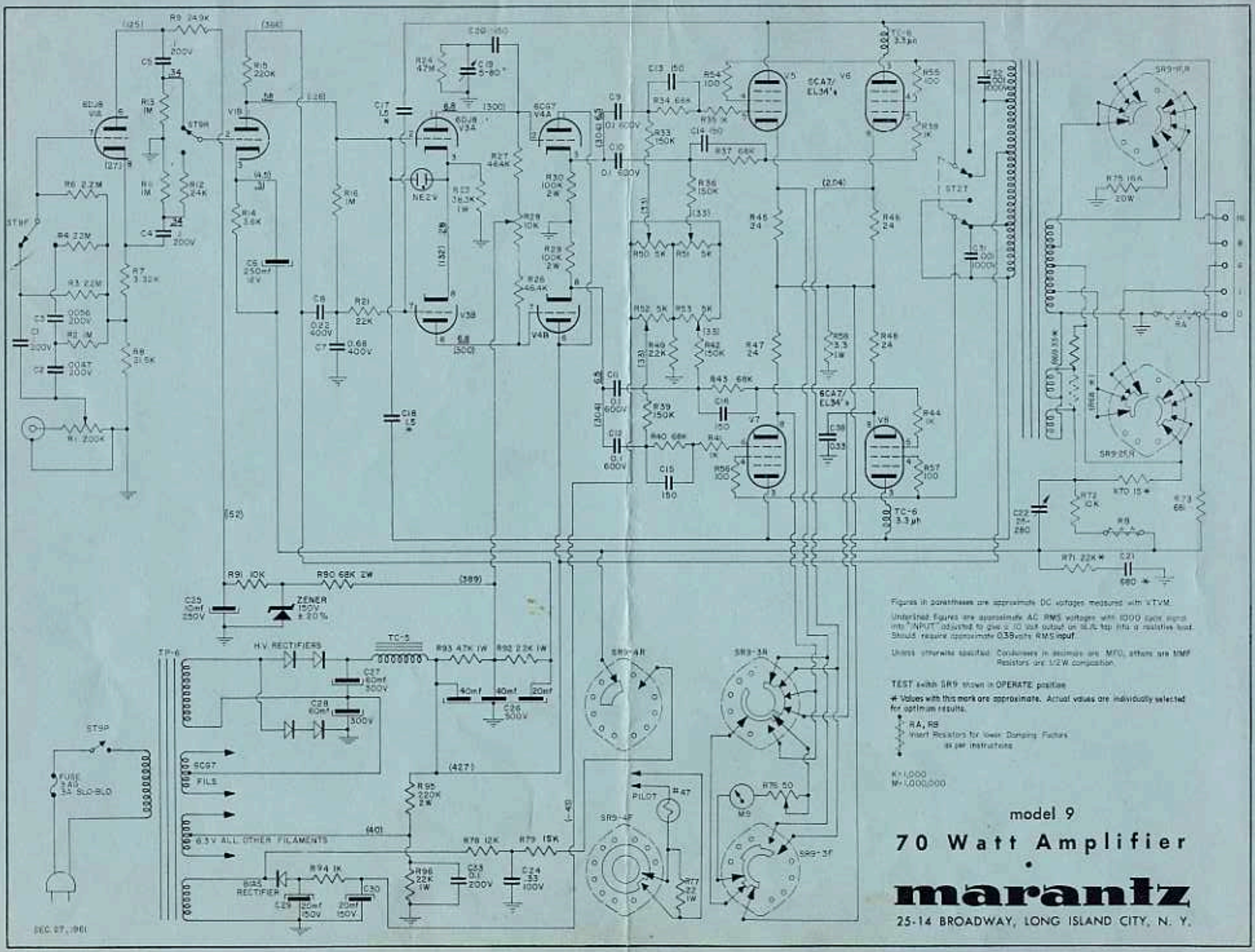
Figures in parentheses are approximate DC voltages measured with VTVM.
Underlined figures are approximate AC RMS voltages with 1000 cycle signal into "INPUT" adjusted to give a 10 volt output on 16Ω tap into a resistive load. Should require approximate 0.39volts RMS input.
Unless otherwise specified: Condensers in decimals are MFD, others are MMF. Resistors are 1/2W composition.
TEST switch SR9 shown in OPERATE position.
* Values with this mark are approximate. Actual values are individually selected for optimum results.
RA, RB Insert Resistors for Lower Damping Factors as per instructions
K=1,000
M=1,000,000
model 9
70 Watt Amplifier
marantz
25-14 BROADWAY, LONG ISLAND CITY, N. Y.
DEC. 27, 1961