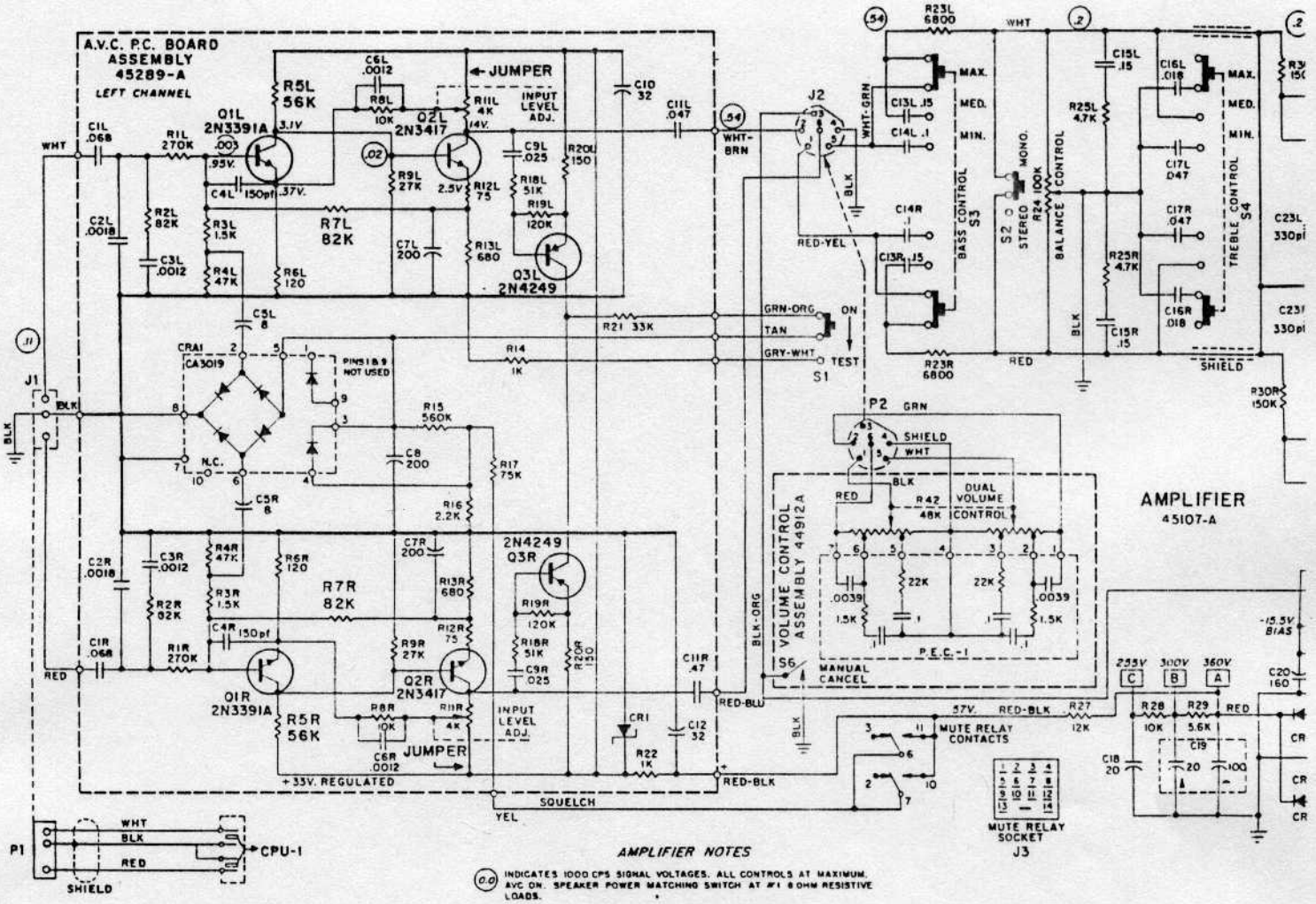


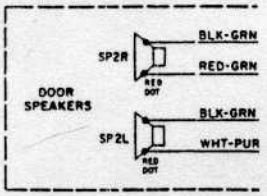
AMPLIFIER NOTES

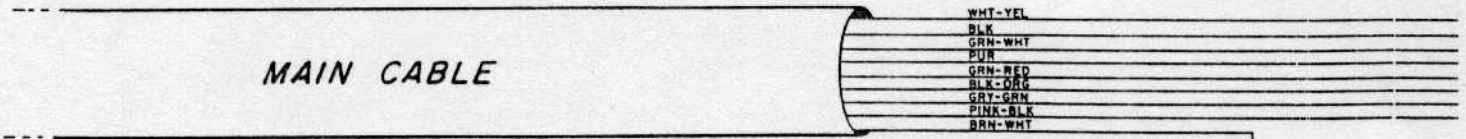
(0.0) INDICATES 1000 CPS SIGNAL VOLTAGES. ALL CONTROLS AT MAXIMUM. AVC ON. SPEAKER POWER MATCHING SWITCH AT #1 8 OHM RESISTIVE LOADS.

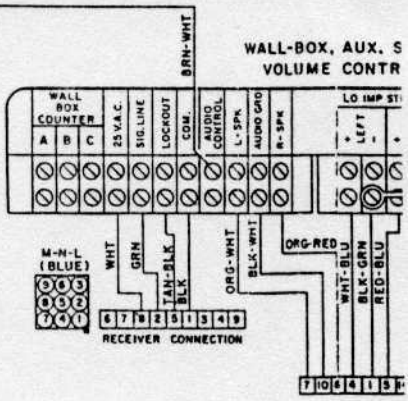
+ & - D.C. VOLTAGES MEASURED FROM CHASSIS GROUND USING A V.T.V.M WITH 11 MEG. OHM INPUT RESISTANCE. NO SIGNAL INPUT.

ALL RESISTORS IN OHMS AND ALL CAPACITORS IN M.F.D. OTHERWISE NOTED.

TO ADJUST INPUT LEVEL CONTROLS (RII L&R) USE R.M.C. TEST RECORD #1001 AND ADJUST FOR 1.25 VOLTS AT PINS 2 & 6 OF VOLUME CONTROL SOCKET (J2) WITH A.V.C. SWITCH HELD IN TEST POSITION.







NOTE

A.V.C. BOARD ASSEMBLY (45289-A) INCLUDES MODIFICATION AND SUPERSEDES THAT AS SHOWN ON COMPLETE WIRING DIAGRAM INCLUDED WITH MACHINE.

MODEL 441 ONLY