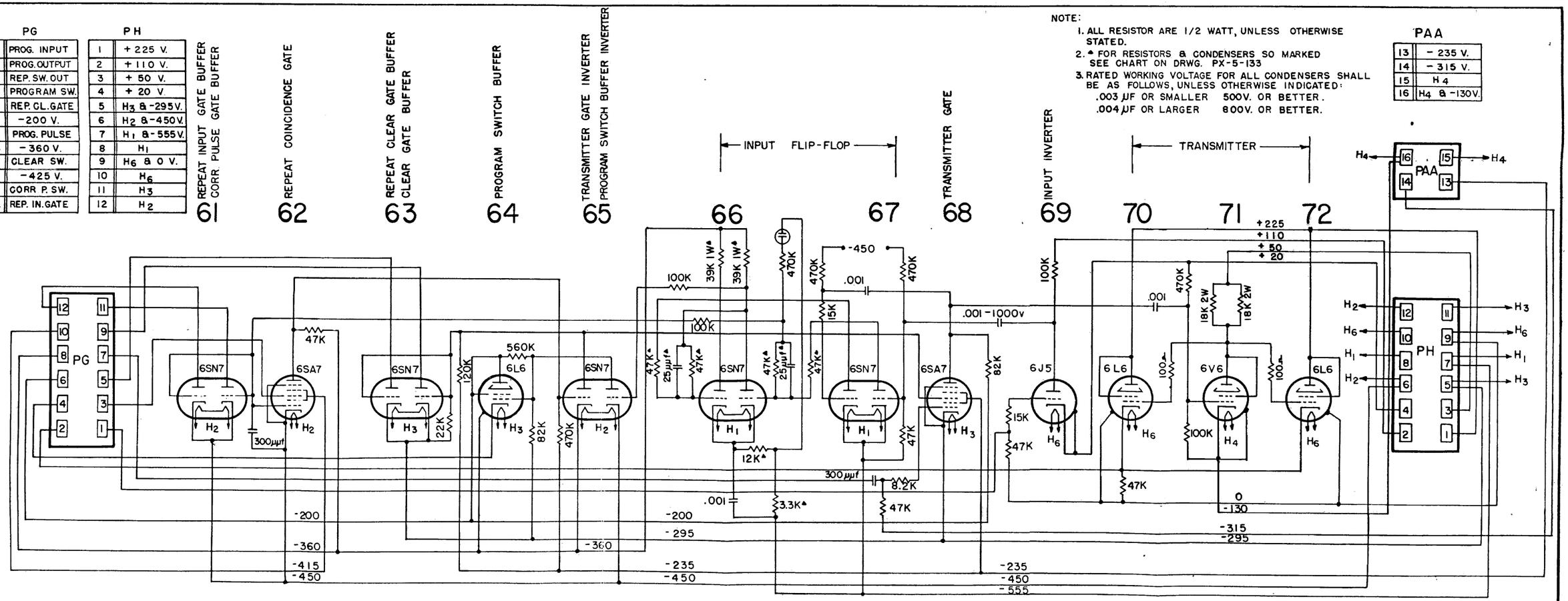
PG	
1	PROG. INPUT
2	PROG. OUTPUT
3	REP. SW. OUT
4	PROGRAM SW.
5	REP. CL. GATE
6	-200 V.
7	PROG. PULSE
8	-360 V.
9	CLEAR SW.
10	-425 V.
11	CORR P. SW.
12	REP. IN. GATE

PH	
1	+225 V.
2	+110 V.
3	+50 V.
4	+20 V.
5	H_3 & -295V.
6	H_2 & -450V.
7	H_1 & -555V.
8	H_1
9	H_6 & 0 V.
10	H_6
11	H_3
12	H_2

NOTE:
1. ALL RESISTOR ARE 1/2 WATT, UNLESS OTHERWISE STATED.
2. * FOR RESISTORS & CONDENSERS SO MARKED SEE CHART ON DRWG. PX-5-133
3. RATED WORKING VOLTAGE FOR ALL CONDENSERS SHALL BE AS FOLLOWS, UNLESS OTHERWISE INDICATED:
   .003 µF OR SMALLER 500V. OR BETTER.
   .004 µF OR LARGER 800V. OR BETTER.

PAA	
13	-235 V.
14	-315 V.
15	H_4
16	H_4 & -130V.



UNIT NO.	MOORE SCHOOL OF ELECTRICAL ENGINEERING UNIVERSITY OF PENNSYLVANIA
WIRED BY	ACCUMULATOR PROGRAM TRANSCEIVER PLUG-IN-UNIT
TESTED BY	DRAWN BY / CHECKED BY / APPROVED BY

MINN C.A. 4-67 CIV 136

PLAINTIFF'S TRIAL EXHIBIT

PX-5-147