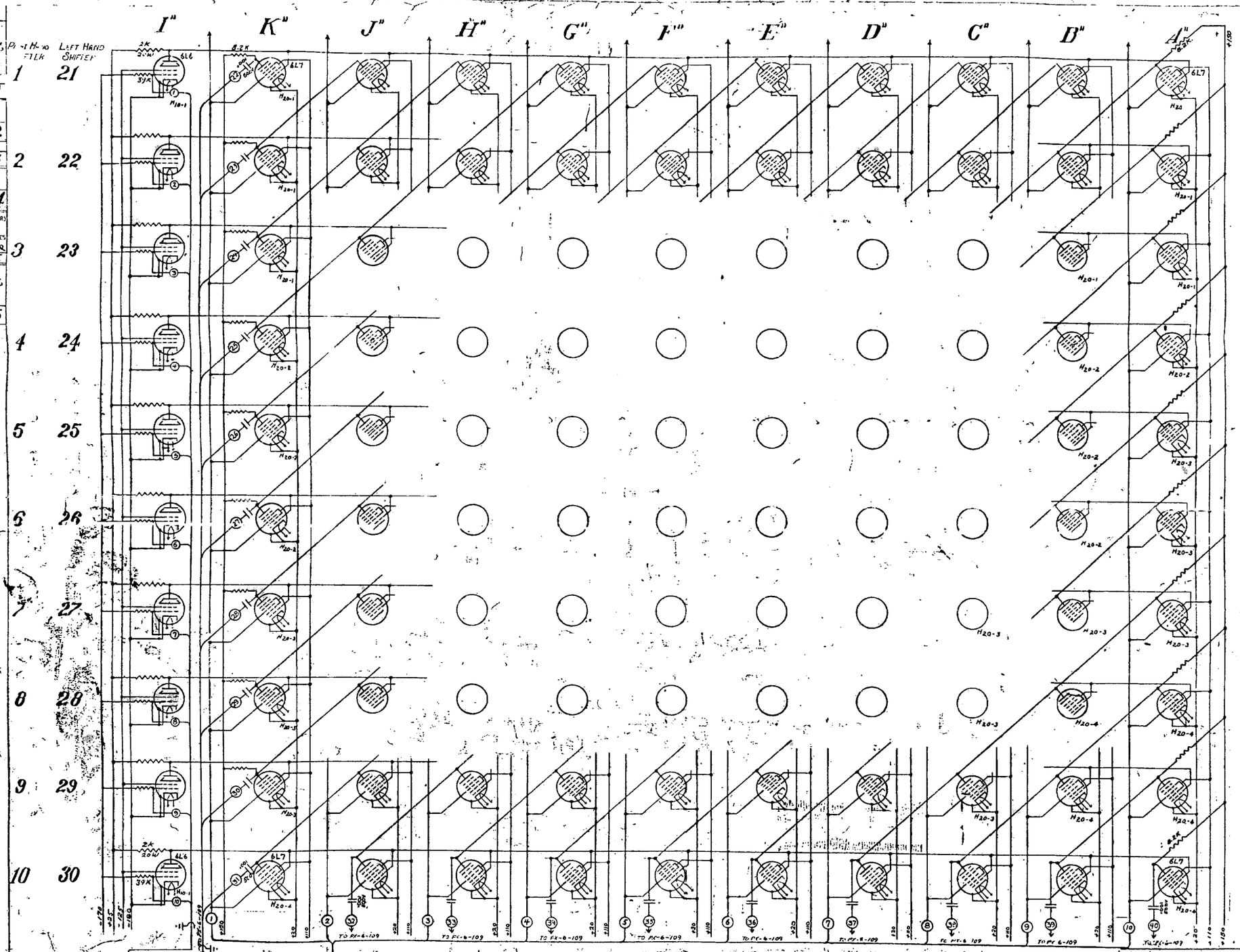
REVISIONS

ADDED PE CHANGED NOTE: — "LEFT HAND SHIFTER — BY REPLACING ABOVE "H1 BECOMES H5 — " INSTEAD OF BELOW. ADDED "NO PE" IN R.H.S. 1/2/45	1
TERMINAL FILLED IN ON SQ. J. Presper Eckert 3-10-45	2
SEMI-FINAL REVISION J. Presper Eckert 07-10-45	3
HEATER NUMBERS CHANGED. J. Presper Eckert 7-11-45	4
LAST ITEM UNDER "NOTE" WAS "H1 BECOMES H3, H2, H6. H5 BECOMES H7, & H8 BECOMES H5. J. Presper Eckert 11-16-45	5
PLATE RESISTORS FOR OUTPUT WIRES ① TO ⑬ INC, ㉓ TO ㊱ INC, ㊴ AND ㊵ WERE 3.9 K. J. Presper Eckert 11-19-45	6



DO NOT TIE CATHODES TO TUBE SOCKET PIN #7.

ALL RESISTORS ARE ½ W. UNLESS OTHERWISE STATED.
USE CHASSIS TYPE PX-3-207 A.

RIGHT HAND SHIFTER — NO SU OR PE.
— OUTPUT WIRES NUMBERED FROM ① TO ⑬ INSTEAD OF FROM ㉓ TO ㊱
LEFT HAND SHIFTER — AS SHOWN.

H20-1, H20-2, H20-3, & H13-1 ON RIGHT HAND SHIFTER BECOME H20-5, H20-6, H20-7 & H14-2 ON LEFT HAND SHIFTER RESPECTIVELY.

VOLTAGES ON THIS CHASSIS

+20 PE ①	-125 PE ⑬
+35 PE ㉔	-170 PE ㉕
+110 PE ㉛	-180 PE ㉜
+150 PE ㉝	

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

MULT. RIGHT AND LEFT HAND SHIFTER CHASSIS

MATERIAL	FINISH	SCALE
Drawn by: F. Rhon Michael Nov 9, 1944	Checked by: J.K.S. 12-15-44	Approved by: AWB 12/15/44

PX-6-111