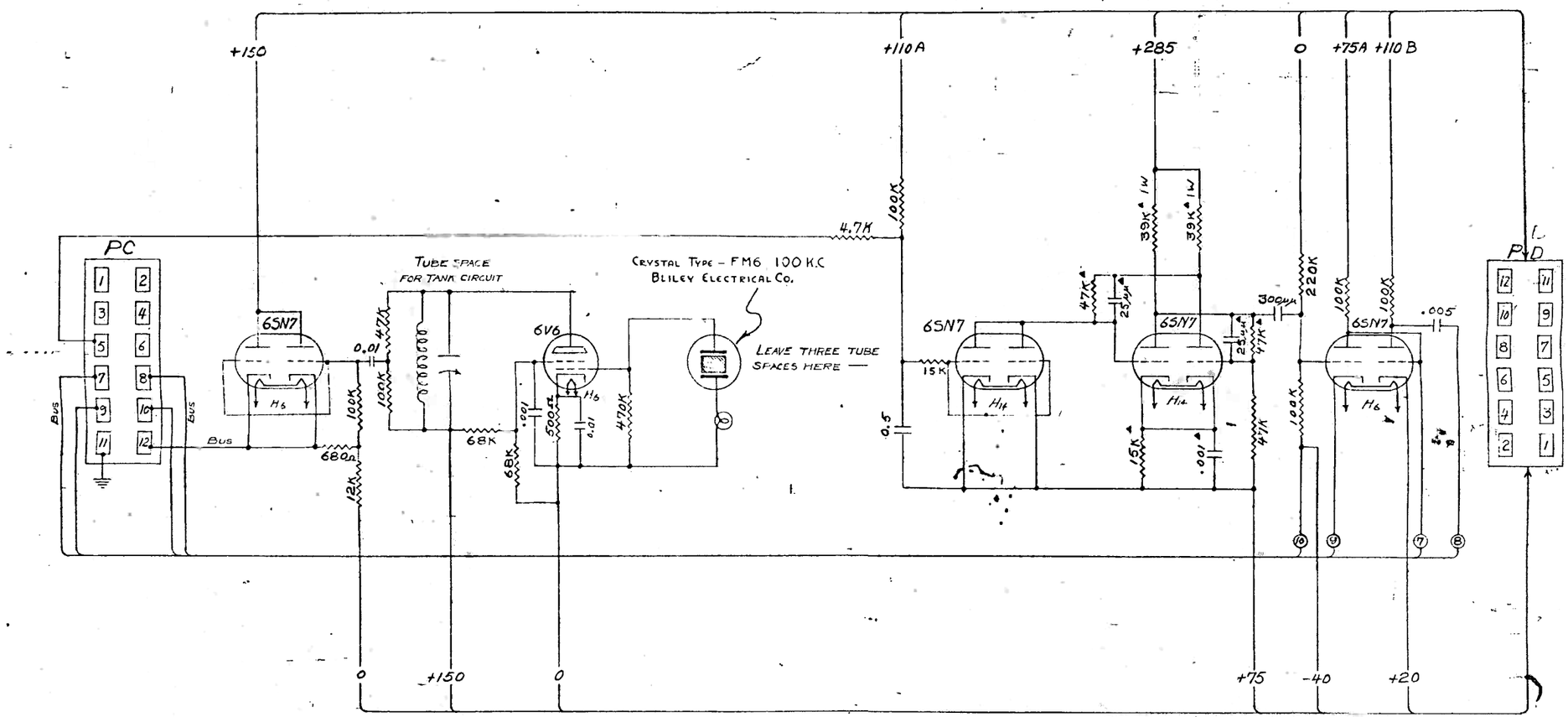

PC	
1	/
2	/
3	/
4	/
5	Push Switch
6	/
7	To 1 Add Gate
8	To 1 Add Relay
9	Cotn. To Cont Relay
10	-40 To Cont. Relay
11	Ground
12	Oscillator Out.

PD	
1	110 B
2	/
3	-40V.
4	+75A
5	H6
6	H6 & 0V.
7	H14
8	H14 & +75V.
9	+20V.
10	+110 A.
11	+150V.
12	+285V.

61 63 68 69 70

Note:
All Resistors Are 1/2 Watt, Unless Otherwise Stated.
For Resistors And Condensers Marked ▲, See Drawing PX-5-133.

Connections To Tube 70 Revised. Plate of Tube 61 Was at 110. 110A & 110B Added	1	T.K. 8-21-45
H14 Was HX	2	T.K.S. 9-23-45
+110A & +110B Were +110	3	T.K.S. 8-28-45
+75A Added On PD ⑧		
Semi-Final Revision.	4	T.K.S. 11-1-45

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

C.U. Oscillator, Mainline Pulser, Plug In Unit

Material	Finish	Scale

Drawn by	Checked by	Approved by	
E. Noder Michel August 8, 1945	T.K. 8-8-45		PX-9-131