

SM

1	1 PULSE
2	1 PULSE
3	1 PULSES
4	-
5	-
6	-
7	50A FOUR PULSE
8	-
9	2 PULSES
10	2
11	4
12	GROUND

PP

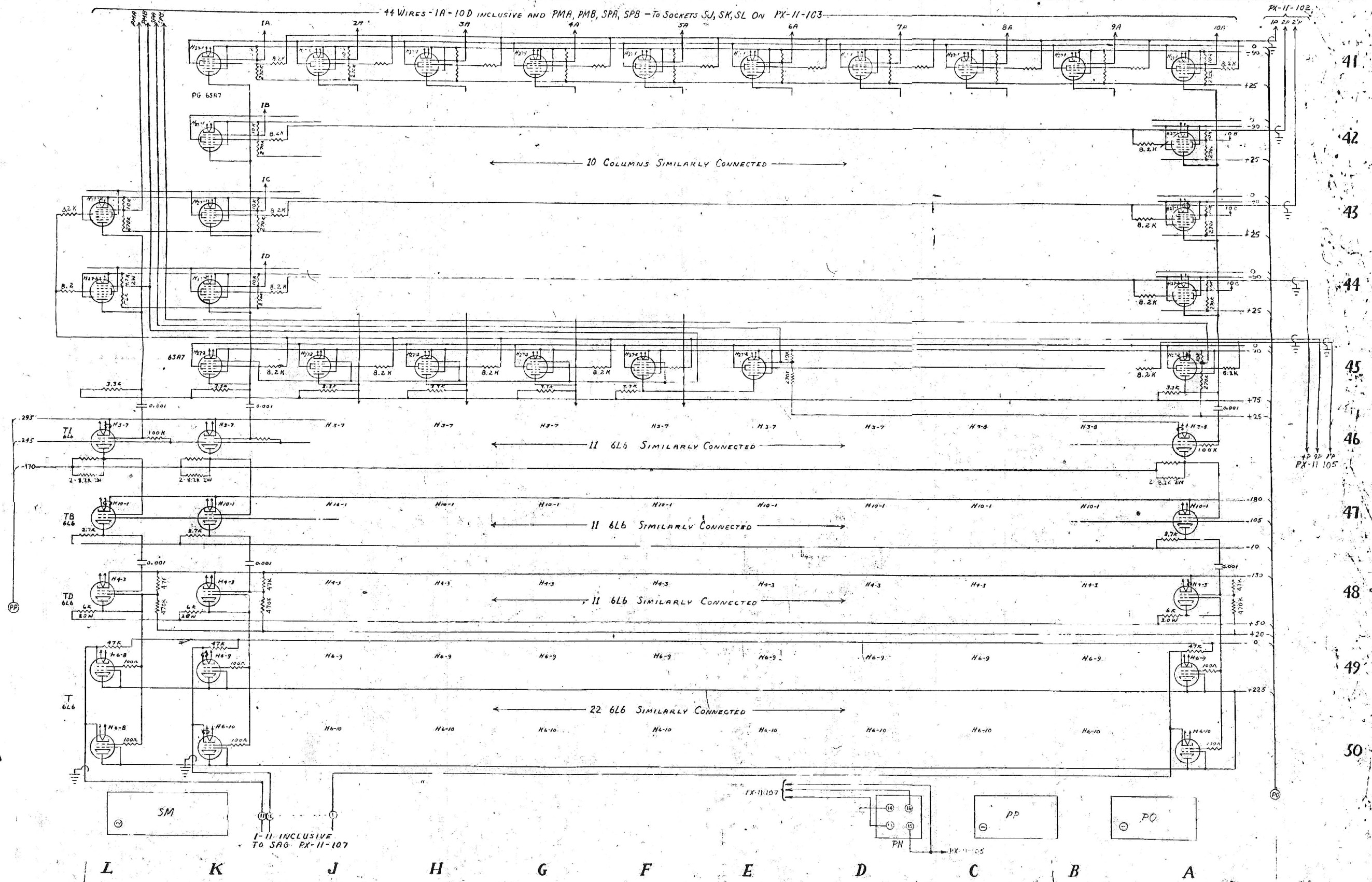
1	-245
2	-295
3	-
4	-320
5	-170
6	-75
7	-
8	-555
9	-
10	-
11	-
12	-450
13	-115
14	-300
15	-235
16	-140
17	-245
18	-415

PO

1	+245
2	+50
3	0
4	+75
5	+110
6	+20
7	+225
8	+95
9	-
10	-200
11	-130
12	-105
13	-50
14	-180
15	-10
16	-
17	-
18	-

PN

13	A.C. PHASE
14	GROUND
15	NEUTRAL
16	A.C. PHASE



NOTE AT TOP OF DRAWING CHANGED

RZ 2/12/45 1

SATH RCH 2/12/45 1

11 6L6 SIMILARLY CONNECTED

2/12/45 2

2/12/45 3

2/12/45 4

2/12/45 5

2/12/45 6

2/12/45 7

2/12/45 8

2/12/45 9

2/12/45 10

2/12/45 11

2/12/45 12

2/12/45 13

2/12/45 14

2/12/45 15

2/12/45 16

2/12/45 17

2/12/45 18

MOORE SCHOOL OF ELECTRICAL ENGINEERING  
UNIVERSITY OF PENNSYLVANIA

CONSTANT TRANSMITTER GATE CHASSIS - PANEL 1

MATERIAL	FINISH	SCALE
Drawn by: gjp Nov. 10, 1944	Checked by: RJA 20 Nov 44	Approved by: RJA 2 Jan 45

PX-11-105