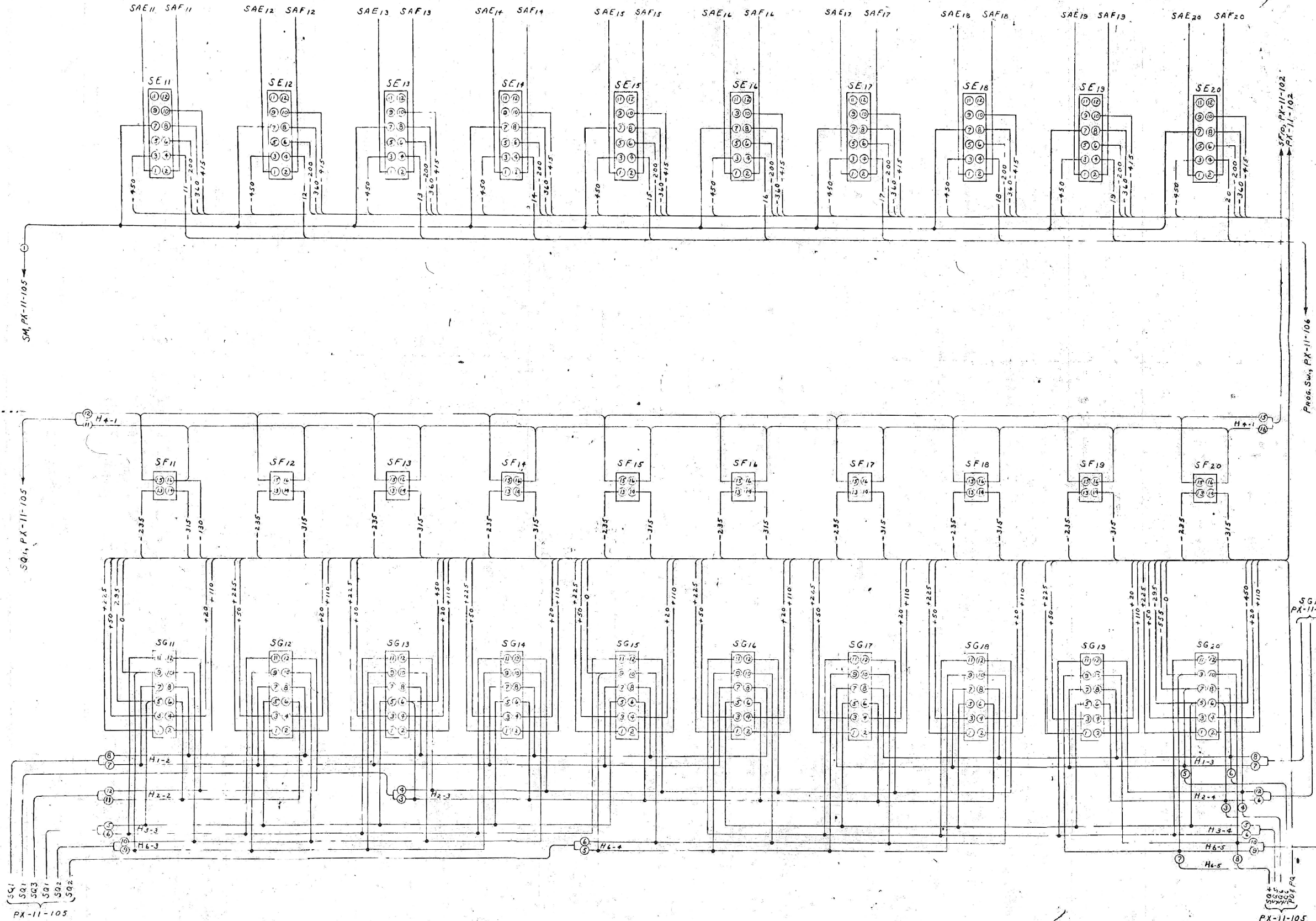


FOR CONTINUATION SEE DRAWING PX-11-107



BLANK

SE	
1	Prog. Input
2	Prog. Output
3	-450
4	Prog. Switch
5	-
6	-200
7	CPP
8	-360
9	-
10	-415
11	-
12	-

SJ	
1	1A
2	1B
3	1C
4	1D
5	2A
6	2B
7	2C
8	2D
9	3A
10	3B
11	3C
12	3D
13	4A
14	4B
15	4C
16	4D
17	/
18	/

SK	
1	6A
2	6B
3	6C
4	6D
5	7A
6	7B
7	7C
8	7D
9	8A
10	8B
11	8C
12	8D
13	9A
14	9B
15	9C
16	9D
17	/
18	/

SF	
13	-235
14	-315
15	H4
16	H4 & -130

SL	
1	5A
2	5B
3	5C
4	5D
5	10A
6	10B
7	10C
8	10D
9	/
10	/
11	/
12	/
13	/
14	/
15	PM <sub>A</sub>
16	SP <sub>A</sub>
17	PM <sub>B</sub>
18	SP <sub>B</sub>

SG	
1	+225
2	+110
3	+50
4	+20
5	H3 & -295
6	H3 & -450
7	H1 & -555
8	H1
9	H6 & 0
10	H6
11	H3
12	H4

MOORE SCHOOL OF ELECTRICAL ENGINEERING  
UNIVERSITY OF PENNSYLVANIA

CONSTANT TRANSMITTER SOCKET PANEL B

MATERIAL	FINISH	SCALE
Drawn by: CJM:c Nov. 21, 1944	Checked by: RJA 22 Nov. 44	Approved by: RJA 12 Feb 45

PX-11-103

Stamp: [Illegible]