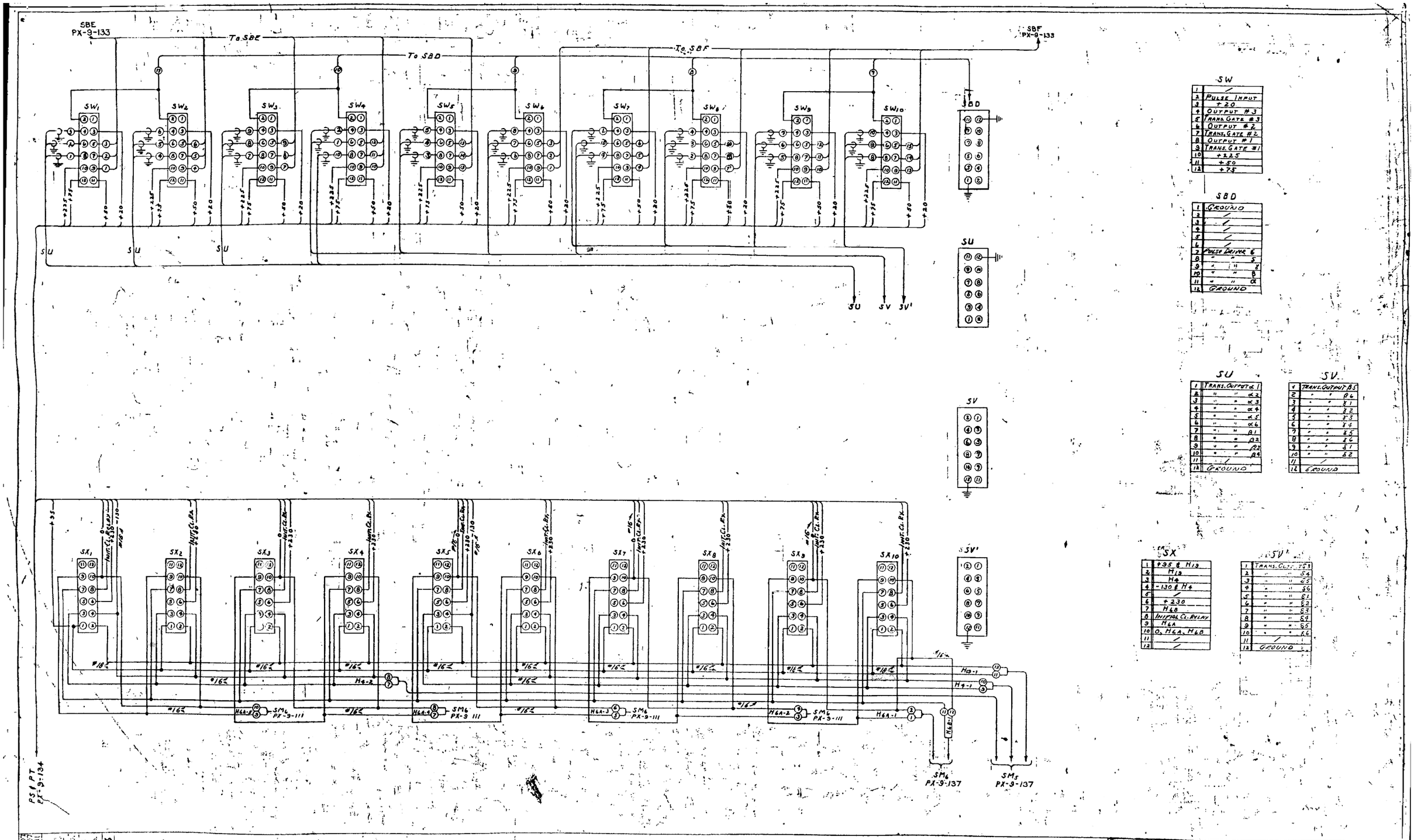

SW

1	/
2	Pulse Input
3	+20
4	Output #3
5	Trans. Gate #3
6	Output #2
7	Trans. Gate #2
8	Output #1
9	Trans. Gate #1
10	+225
11	+50
12	+75

SBD

1	Ground
2	/
3	/
4	/
5	/
6	/
7	Pulse Driver 6
8	" " 5
9	" " 4
10	" " β
11	" " α
12	Ground

SU

1	Trans. Output α 1
2	" " α 2
3	" " α 3
4	" " α 4
5	" " α 5
6	" " α 6
7	" " β 1
8	" " β 2
9	" " β 3
10	" " β 4
11	/
12	Ground

SV

1	Trans. Output β5
2	" " β 6
3	" " β 1
4	" " β 2
5	" " β 3
6	" " β 4
7	" " β 5
8	" " β 6
9	" " β 1
10	" " β 2
11	/
12	Ground

SX

1	+95 & H13
2	H13
3	H4
4	-130 & H4
5	
6	+230
7	H6B
8	Initial Cl. Relay
9	H6A
10	0, H6A, H6B
11	/
12	/

SV'

1	Trans. Out. β3
2	" " β4
3	" " β5
4	" " β6
5	" " β1
6	" " β2
7	" " β3
8	" " β4
9	" " β5
10	" " β6
11	/
12	Ground

PX-9-134 Wire PX-9-107 PX-9-135 Wire PX-9-137 PX-9-137 Wire PX-9-111			
Drawn			
PTSC Wire Sel. Panel			
Checked: Chief Co. Engr.			
R.T. Bellmore			
Montrose Sect. Mon.			
Approved			

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

MAS. & P. PROGRAMMER TRANSMITTER SOCKET PANEL

MATERIAL	FINISH	

GJMcC Oct. 30, 1944	RJS RJH	RJS 21 Jul 45	PX-8-115