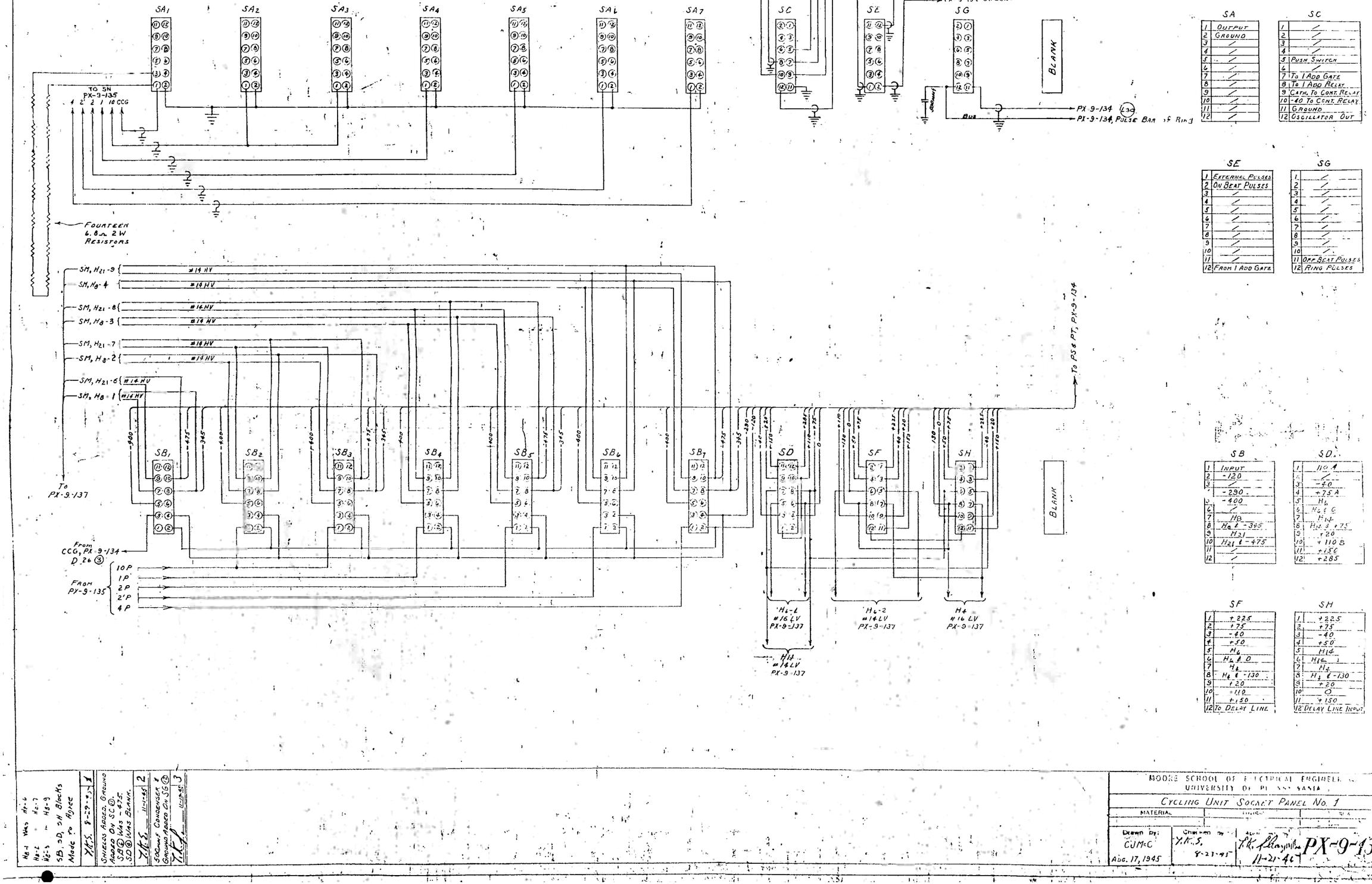

SA	
1	OUTPUT
2	GROUND
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

SC	
1	
2	
3	
4	
5	PUSH SWITCH
6	
7	TO 1 ADD GATE
8	TO 1 ADD RELAY
9	CATH. TO CONT. RELAY
10	40 TO CONT. RELAY
11	GROUND
12	OSCILLATOR OUT

SE	
1	EXTERNAL PULSES
2	ON BEAT PULSES
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	FROM 1 ADD GATE

SG	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	OFF BEAT PULSES
12	RING PULSES

SB	
1	INPUT
2	-120
3	
4	-290
5	-400
6	
7	H8
8	H8 & -345
9	H21
10	H21 & -475
11	
12	

SD	
1	110 A
2	
3	-40
4	+75 A
5	H4
6	H4 & C
7	H14
8	H14 & +75
9	+20
10	+110 B
11	+135
12	+285

SF	
1	+225
2	+75
3	-40
4	+50
5	H4
6	H4 & D
7	H4
8	H4 & -130
9	+20
10	+110
11	+150
12	TO DELAY LINE

SH	
1	+225
2	+75
3	-40
4	+50
5	H14
6	H14
7	H4
8	H4 & -130
9	+20
10	O
11	+150
12	DELAY LINE INPUT

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

CYCLING UNIT SOCKET PANEL NO. 1

MATERIAL

Drawn by: CJM-C Aug. 17, 1945

Checked by: H.H.S. 8-21-45

Approved by: H. H. Aiken 11-21-45

PX-9-136