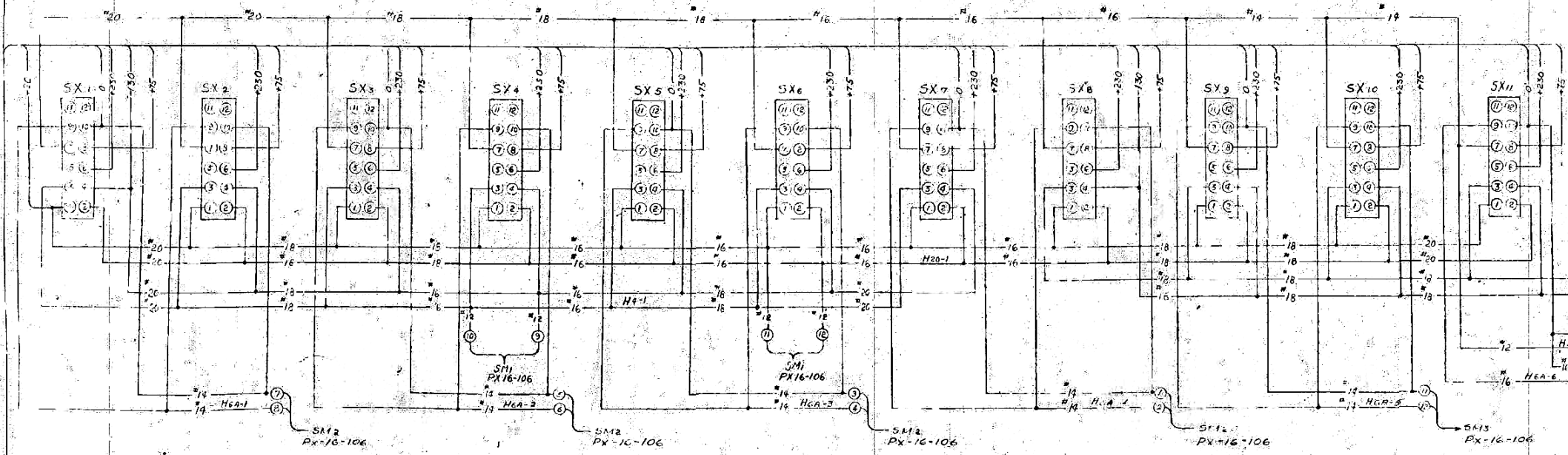


SW	
1	GATE INPUT
2	+20
3	OUTPUT #3
4	PULSE INPUT #3
5	OUTPUT #2
6	PULSE INPUT #2
7	OUTPUT #1
8	PULSE INPUT #1
9	+25
10	+20
11	+20
12	0



SX	
1	+20 E.H.2
2	H2
3	H4
4	-130 E.H.2
5	/
6	+23C
7	H6A
8	+75
9	H6A
10	0, H6A, H6B
11	/
12	/

4. R.F.Z.  
PX-16-103  
E.C. OGDEN  
1953

FOR CONTINUATION SEE PX-16-103 (B) (C) FOR CONTINUATION SEE PX-16-107

MOORE SCHOOL OF ELECTRICAL ENGINEERING  
UNIVERSITY OF PENNSYLVANIA

CONVERTER-TRANSMITTER SOCKET PANEL A

SCALE

DRAWN BY: C. S. OGDEN  
CHECKED BY: R. W. MOORE  
APPROVED BY: G. P. TAYLOR

DATE: 3/12/57

PX-16-102