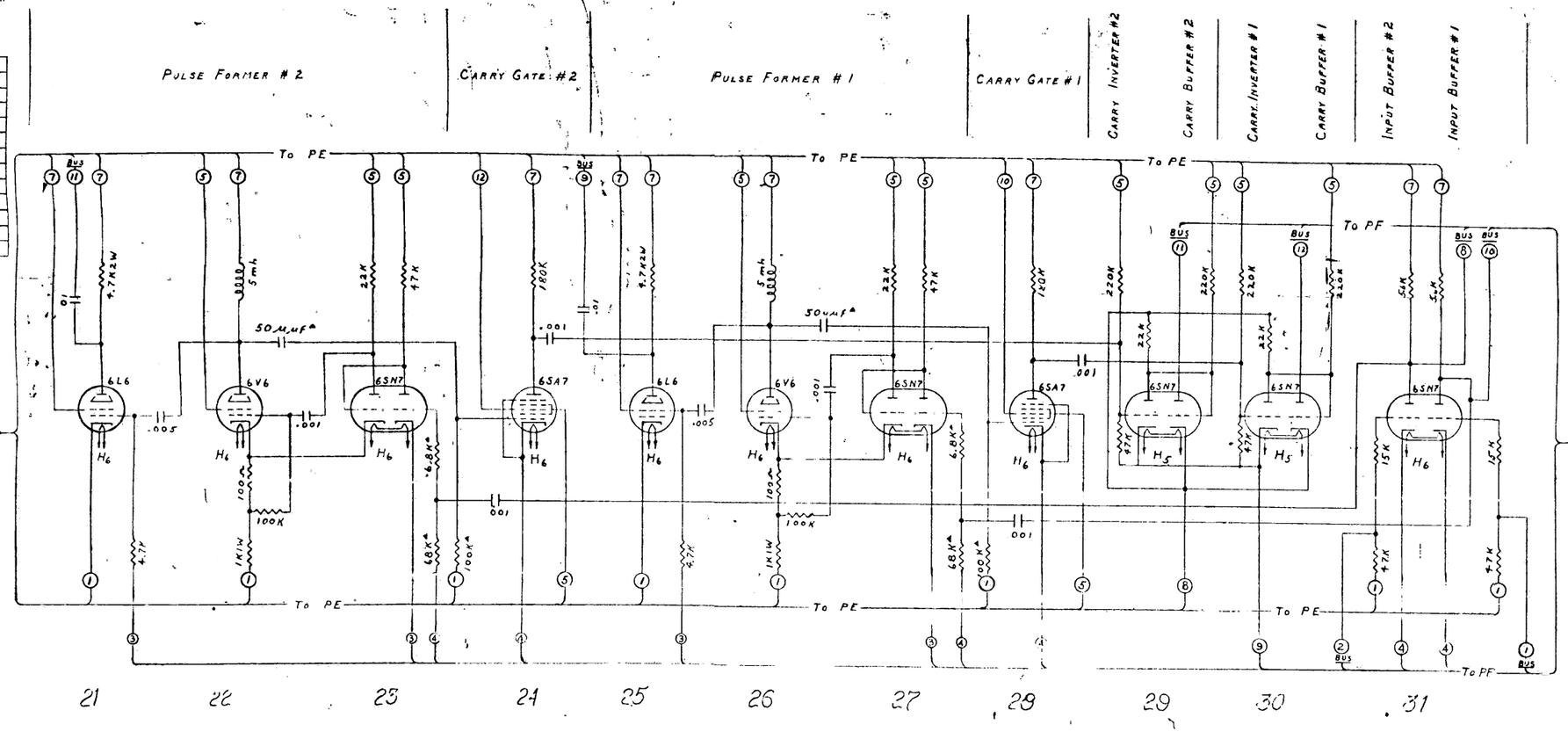
PE	M.P.	CONN.
1	H6 & 0	H35 & -170
2	H6	H35
3	-25 & H5	/
4	H5	/
5	+75	-40C
6	+110	-32C
7	+150	-32C
8	-10	/
9	PF OUTPUT #1	
10	CARRY #1	/
11	PF OUTPUT #2	
12	CARRY #2	/



PF	M.P.	CONV.
1	INPUT #1	/
2	INPUT #2	/
3	-40	-515
4	+20	-450
5	/	
6	/	
7	/	
8	PF INPUT #2	
9	-75	-555
10	PF INPUT #1	
11	CARRY OUTPUT #2	/
12	CARRY OUTPUT #1	/

NOTE:

1. ALL RESISTORS ARE 1/2 WATT, UNLESS OTHERWISE STATED.
2. ▲ FOR RESISTORS & CONDENSERS SO MARKED, SEE CHART ON DRAWING PX-5-133.
3. THIS CHASSIS MUST BE UNGROUNDED TO BE USED IN CONVERTER

PULSE CONNECTIONS CHANGED GATE LOAD WAS 180K INPUT BUFFER LOAD WAS 47K -75 V. WAS -80	RT Shaw 15 Oct 44	1
82K LOAD RESISTORS ON GATES WERE 1.2M. 47K GRID RESISTORS ADDED TO CAI. PULSE FORMERS REVISED.	RT Shaw 5-10-45	2
LOAD RESISTORS ON GATES CHANGED TO 180K	RT Shaw 5-15-45	3
PE & PF CHARTS REVISED NOTE 3 ADDED	C Mauro 4-1-48	4

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

M. P. PULSE FORMER & CARRY OVER PLUG-IN UNIT

MATERIAL	FINISH	SCALE
Drawn by: C J McC, SEPT. 12, 1944	Checked by: 14 Sept 44 RJS	Approved by: 9-21-44

PX-8-104