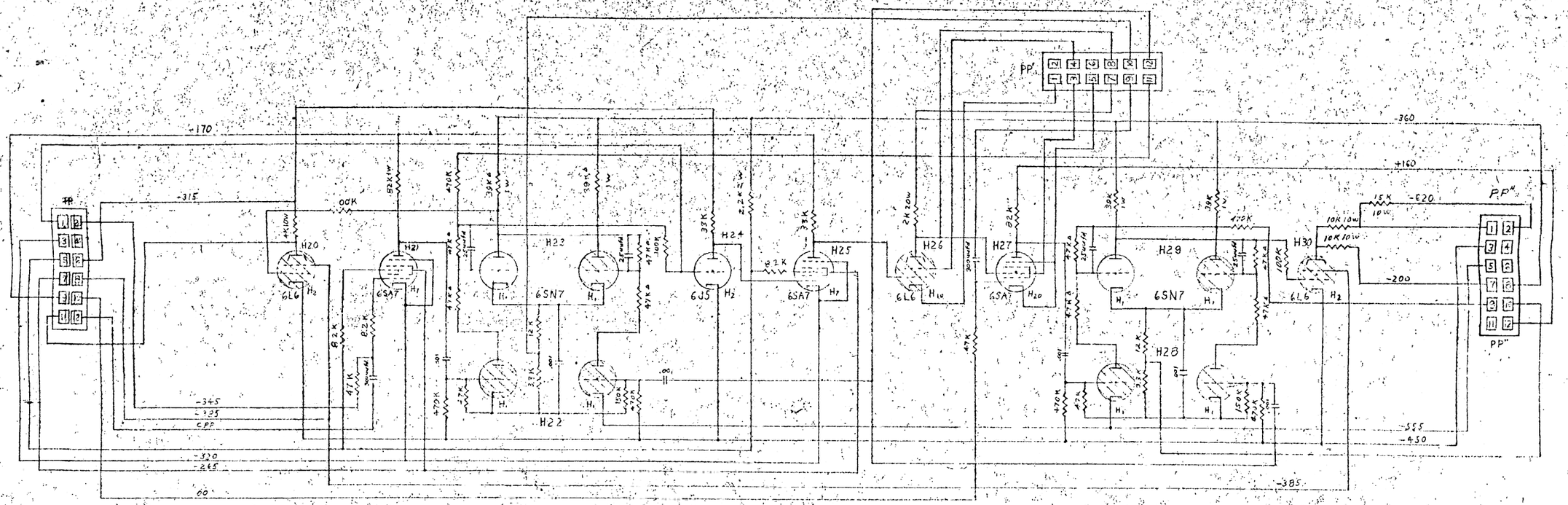

PP	
1	CLEAR GATE
2	-345
3	-320 & H_1
4	H_1
5	TRANS. IMPULS
6	-315
7	-265
8	385
9	-170
10	00
N	PULSE DRIVER GATE
12	CCP

PP'	
1	-180 & H_{10}
2	H_{10}
3	+80
4	-125
5	+20 & H_{20}
6	H_{20}
7	+25
8	ADDRESS GATE
9	1' PULSE
10	ADD TIME NEON RETURN
11	ADD TIME NEON
12	F.F. RESET PULSE

PP"	
1	UNITS BUFFER GATE
2	-620
3	-450 & H_2
4	H_2
5	-555 & H_1
6	H_1
7	-200
8	-360
9	ADDRESS NEON
10	ADDRESS NEON RETURN
11	
12	+160

COMPUTER RESEARCH BRANCH BRL
ABERDEEN PROVING GROUND

H.S. FUNCTION TABLE PROGRAM PLUG-IN UNIT

Drawn By
T. S. MITTER
Aug. 20, 51

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