

SA<sub>102</sub>

1	
2	+110
3	0
4	
5	0
6	
7	
8	
9	H5 -85
10	H5
11	
12	

SF

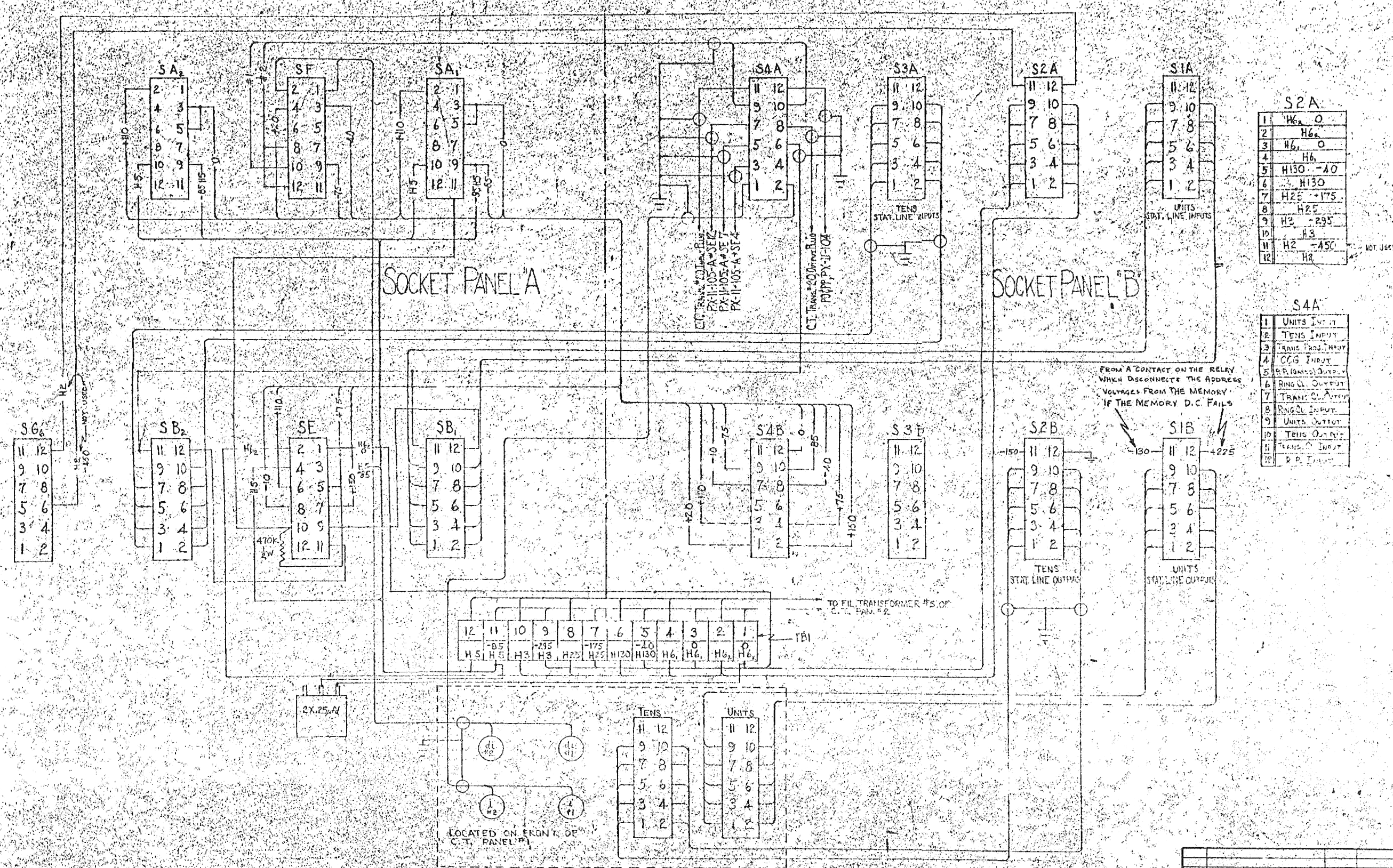
1	d1 #1
2	d1 #2
3	-A0
4	+20
5	
6	
7	
8	PF Input #2 (TENS)
9	-75
10	PF Input #1 (UNITS)
11	
12	CARRY PULSE OUTPUT

SB<sub>102</sub>

1	11 Neo. Stat. Output
2	110
3	210
4	110
5	520
6	110
7	710
8	810
9	910
10	1010
11	Clear Input
12	Units Input, Tens Input

SE

1	H6, 0
2	H6
3	H5 -85
4	H5
5	-175
6	+110
7	+150
8	-10
9	PF Output #1 (Units)
10	CARRY GATE #1 (Unit)
11	PF Output #2 (Tens)
12	



S2A

1	H6, 0
2	H6
3	H6, 0
4	H6
5	H130 -A0
6	H130
7	H25 -175
8	H25
9	H3 -295
10	H3
11	H2 -450
12	H2

NOT USED

S4A

1	UNITS INPUT
2	TENS INPUT
3	TRANS. PROD. INPUT
4	CCG INPUT
5	R.P. (GATE) OUTPUT
6	RING CL. OUTPUT
7	TRANS. CL. OUTPUT
8	RING CL. INPUT
9	UNITS OUTPUT
10	TENS OUTPUT
11	TRANS. CL. INPUT
12	R.P. INPUT

PX-11-104-A

PHYSICAL PROPERTIES		TOLERANCES ON DECIMALS: FRACTIONS		ORIGINAL DATE OF DRAWING	
YP		ANGLES		DRAFTSMAN	CHECKER
TS		MATERIAL		TRACER	CHECKER
ELX		HEAT TREATMENT		ENGINEER	ENGINEER
RA				SUBMITTED	
BT				ON-DRAWING	
AP				APPROVALS: NAME, DATE OF THE	
DO NOT	APPLY TO	QUAL. PROT.	TEMPERATURE	BY: [Signature]	

REVISIONS

REV.	DESCRIPTION	DATE	APPROVAL

C.T. PAN #1 REVISIONS ON SOCKET PANELS A & B FOR AUX. UNITS OF S.M.M.

ORDNANCE CORPS  
DEPT. OF THE ARMY

PX-11-104-A