

SAC₁

1	220A
2	NEUTRAL
3	220B
4	LINE 1
5	LINE 2
6	START
7	STOP
8	GROUND

SAC₂

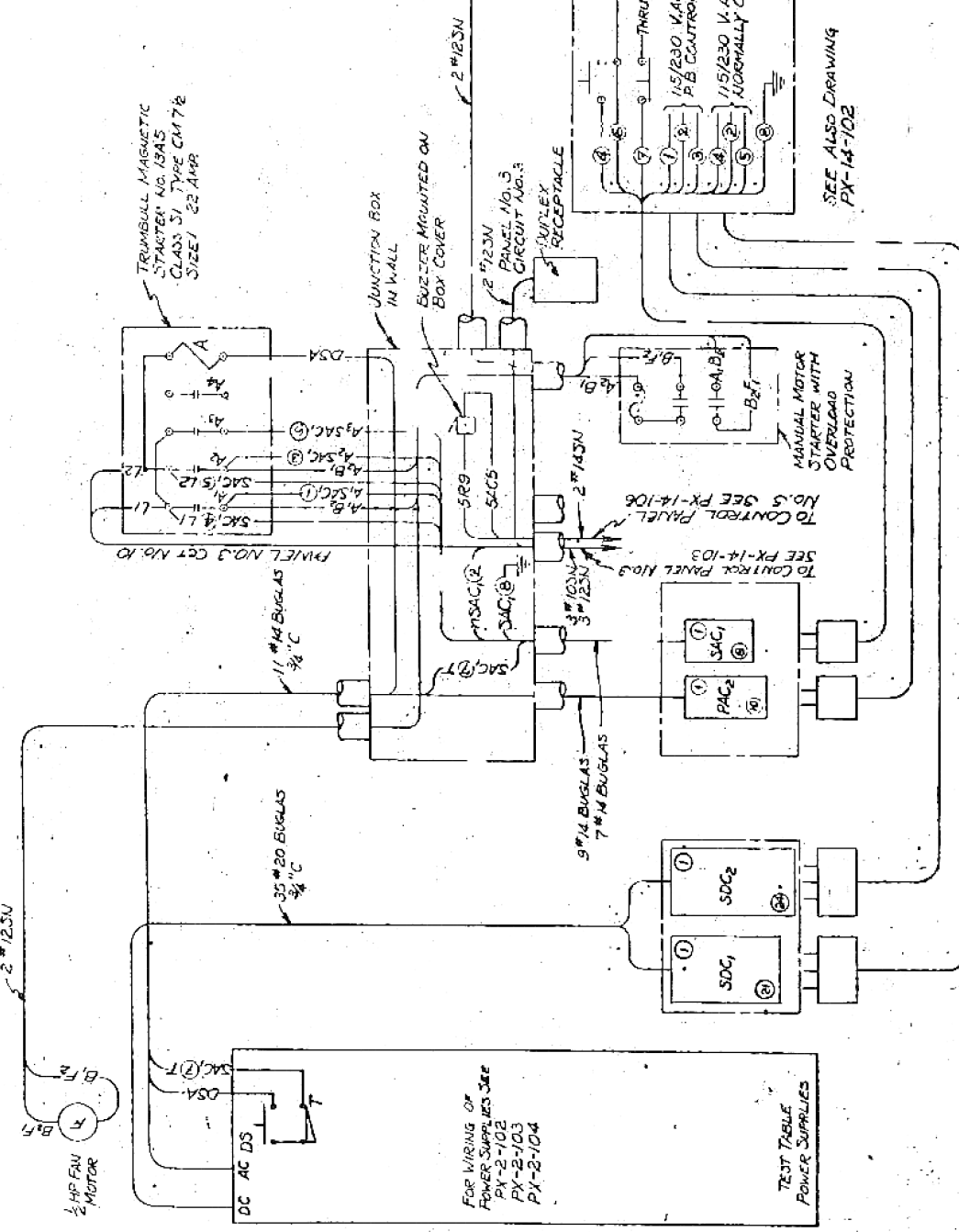
1	+225
2	+150
3	+110
4	+105
5	+75
6	+50
7	+25
8	+20
9	0
10	-10
11	-40
12	-75
13	-85
14	-105
15	-120
16	-150
17	-170
18	-200
19	-235
20	-240
21	-245
22	-470
23	-555
24	

SAC₃

1	220A
2	NEUTRAL
3	220B
4	LINE 1
5	LINE 2
6	START
7	STOP
8	GROUND

PAC₂

1	POWER SUPPLY 1
2	"
3	"
4	"
5	"
6	"
7	"
8	NEUTRAL
9	"
10	"



FOR WIRING OF
POWER SUPPLIES SEE
PX-2-102
PX-2-103
PX-2-104

SEE ALSO DRAWING
PX-14-102

ENIAC INSTALLATION
COMPUTING ANNEX - THIRD FLOOR
BALLASTIC RESEARCH LABORATORY
ABERDEEN PROVING GROUND

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

POWER & CONTROL WIRING
FOR TEST TABLE

SCALE

DRAWN BY J.E. GRAVEL
CHECKED BY J.A.C.
APPROVED BY 8-30-46 5 Feb 47

PX-14-109

CONNECTIONS AT
STARTER & ON SDC₂
REVIEW
(Drawing Board) 1