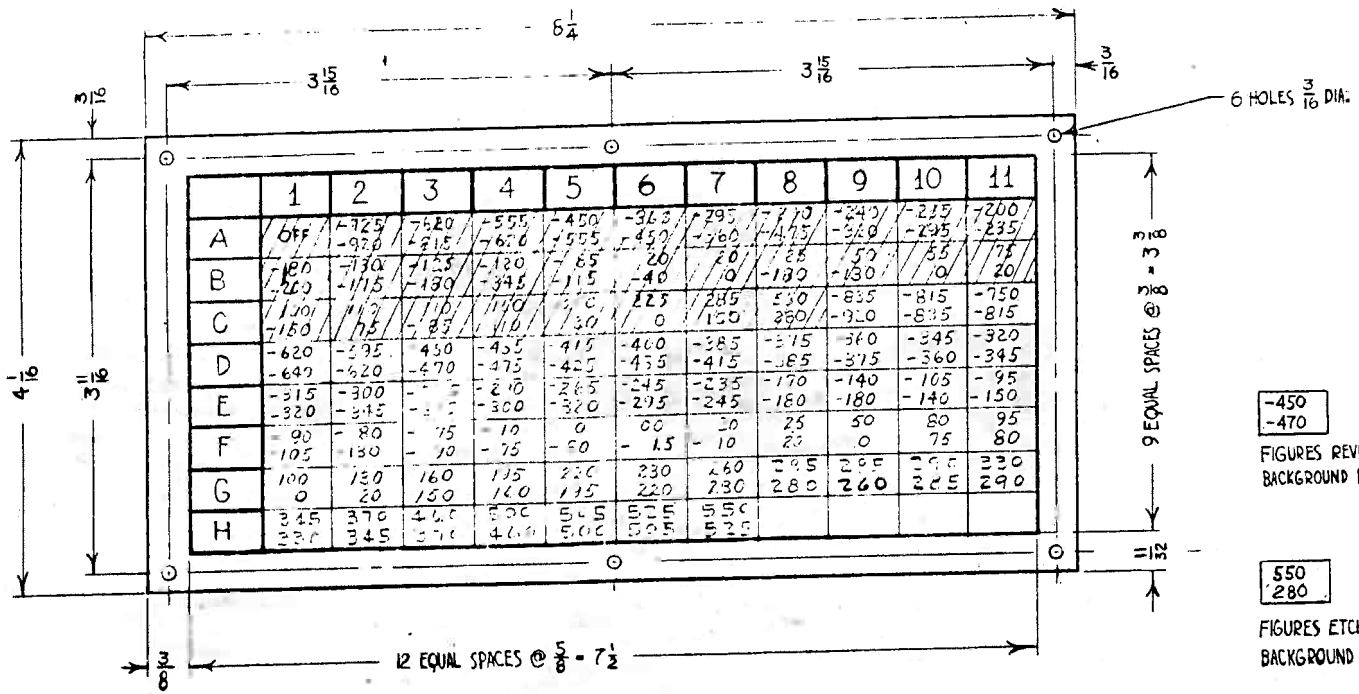

	1	2	3	4	5	6	7	8	9	10	11
A	OFF	-925 -970	-620 -815	-555 -670	-450 -555	-365 -450	-295 -360	-210 -475	-240 -320	-215 -295	-200 -235
B	-80 -200	-130 -115	-125 -130	-120 -345	-85 -115	20 -40	20 0	25 -180	50 -130	55 0	75 20
C	130 -150	110 75	110 -285	110 -110	30 30	225 0	285 150	530 260	-835 -920	-815 -835	-750 -815
D	-620 -640	-595 -620	-430 -470	-455 -475	-415 -425	-400 -435	-385 -415	-375 -385	-360 -375	-345 -360	-320 -345
E	-315 -320	-300 -345	[illegible]	-210 -300	-265 -320	-245 -295	-235 -245	-170 -180	-140 -180	-105 -140	-95 -150
F	90 105	-80 130	-75 -90	-70 -75	0 -90	00 -15	20 -10	25 20	50 0	80 75	95 80
G	100 0	130 20	160 150	195 160	230 195	230 220	260 230	295 280	295 260	295 265	330 290
H	345 330	370 345	460 370	500 460	545 500	525 505	550 525				

-450
-470

FIGURES REVERSED ETCHED AND PLATED BACKGROUND BLACK LACQUERED.

550
280

FIGURES ETCHED AND BLACK LACQUERED BACKGROUND PLATED.

REVISIONS		
COMPLETE CHANGE IN VOLTAGE ARRANGEMENT.	1	5/14/45
CHANGE IN VOLTAGE ARRANGEMENT	2	10/2/45

VARIATIONS ON FINISHED DIMENSIONS (UNLESS OTHERWISE MARKED)

BASIC DIMENSIONS	FRACTIONAL DIMENSIONS	DECIMAL DIMENSIONS
UP TO ½	± 1/128	± .005
ABOVE ½ TO 6	± 1/64	± .005
ABOVE 6 TO 24	± 1/32	± .010
ABOVE 24	± 1/16	± .015

ALL DIMENSIONS ARE IN INCHES
USE FIGURED DIMENSIONS - DO NOT SCALE

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

1 D.C VOLTAGE NAME PLATE

MATERIAL	FINISH	SCALE
		FULL SIZE

Drawn by:	Checked by:	Approved by:
J. EDELSACK FEB.5,1945	K. Shangler	T.K.S.

PX-9-217

56