



NOTE: ENCIRCLED VOLTAGES IN CABINETS A & B ARE RUN TO FUSE CABINET. (-450V TO +450V, ETC.) WIRE SIZES FOR EACH RUN GIVEN OPPOSITE EACH VOLTAGE ON PI-13-102.

- ENAMELED-RESISTOR TRAYS
- ① CONTAINS U₁, P₁, P₂, P₃, Q₁, V₁, U₁, J₂, X₁, K₁, L₁, L₂, & L₃.
 - ② B₁, B₂, B₃, C₁, D₁, F₁, F₂, E₁, W₁, W₂, W₃, W₄, W₅, W₆, & R₁.
 - ③ T₁, T₂, G₁, G₂, G₃, G₄, G₅, G₆, Y₁, H₁, H₃, H₄, H₅, H₆, & S₁.
 - ④ CC₁, CC₂, BB₁, BB₂, BB₃, BB₄, BB₅, BB₆, O₁, O₂, O₃, O₄, AA₁, AA₂, & AA₃.

CODE: (TRAY 1) MEANS ENAMELED RESISTOR TRAY 1 AS MARKED.



REVISIONS	CHANGED WIRE SIZES	1
AWB	4-30-45	1
ALL LOOPFORM FRAMES REVERSED. WIRE SIZES CHANGED.		2
F. H. S. Mich.	5/11/45	2
270 V. BECOMES 170 V.		3
AWB	6-1-45	3

MOORE SCHOOL OF ELECTRICAL CITY OF

POWER SUPPLY TO BLEEDER INTERCONNECTIONS

CJMEC
APRIL 13, 1945

AWB
GK/4

FX-13-105