



SPECIFICATIONS

- 1MF AEROVSI #630
- 0.1-0.1MF AEROV #430
- 2MF AEROVD #230
- 0.5MF AEROVOK #630

NOTE - COMMON TERMINALS ON DUAL CONDENSERS IS SHADED.

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

F.T. PANEL 1 BY-PASSING CONDENSER

Drawn by: CUM=C

Checked by: JPS

Approved by:

SEPT 13, 1945

PA-7-142