## CIRCULATION

GENERAL

## SWITCHBOARDS ATTIL AT 1800 & CB873

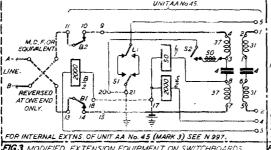
SUPERSEDES N956

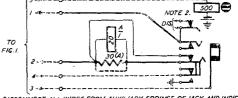
LONG INTER-SWITCHBOARD PRIVATE WIRES, WITH AUTOMATICCLEARING. SUPERSEDED FOR NEW WORK ON SWID. CB 878 BY NO. 100.

IARY EQUIPMENT. FIG.2. MODIFIED EXTENSION EQUIPMENT ON SWITCHBOARDS

FIG.I. AUXILIARY EQUIPMENT.

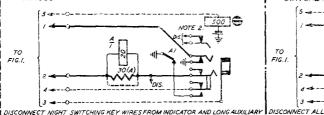
ATTUR EARLY ISSUES OF SWITCHBOARDS CB873.



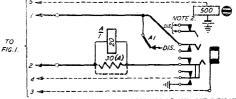


DISCONNECT ALL WIRES FROM AUXILIARY SPRINGS OF JACK AND INDICATOR. TRANSFER EARTH CONNEXION FROM INNER TIP SPRING TO OUTER AUXILIARY SPRING OF JACK. MAKE NEW CONNEXIONS SHOWN. SHORT CIRCUIT RELAY A

FIG.3. MODIFIED EXTENSION EQUIPMENT ON SWITCHBOARDS AT 1800.



FIGAMODIFIED EXTENSION EQUIPMENT ON LATER ISSUES OF SWITCHROARDS CR 973



WIRES FROM AUXILIARY SPRINGS OF JACK AND INDICATOR. TRANSFER EARTH CONNEXION FROM INNER TIP SPRING TO OUTER AUXILIARY SPRING OF JACK, MAKE NEW CONNEXIONS SHOWN. SHORT CIRCUIT RELAY A.

SPRING OF JACK. MAKE NEW CONNEXIONS SHOWN. SHORT CIRCUIT RELAY A.

Amendmen

INOTES. I. THIS CIRCUIT ARRANGEMENT WILL BE USED ON LINES EXCEEDING 250 OHMS RESISTANCE BUT ONLY WHEN TWO OR MORE SUCH LINES ARE CONNECTED TO ONE SWITCHBOARD AND INTERCOMMUNICATION BETWEEN THEM IS REQUIRED. 2. NIGHT SWITCHING KEY WHEN FITTED. 3 DOTTED LINES INDICATE NEW CONNEXIONS.