

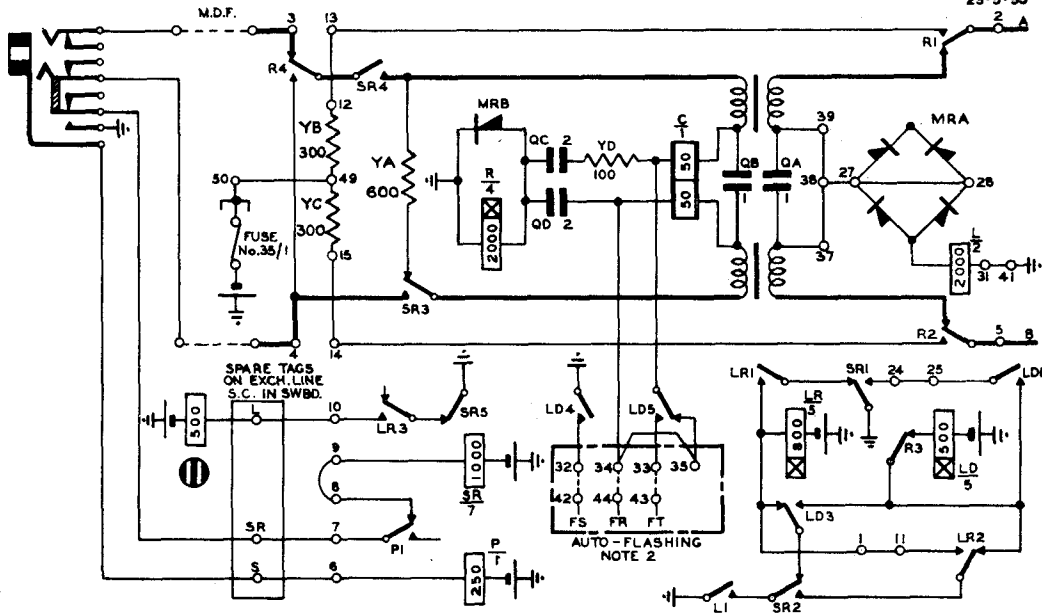
# TERMINATION OF INTERSWITCHBOARD PRIVATE CIRCUIT

SWITCHBOARD AT 3796 AND SWITCHBOARD N 1070  
SIGNALLING GROUP E G/DC B/W

N727

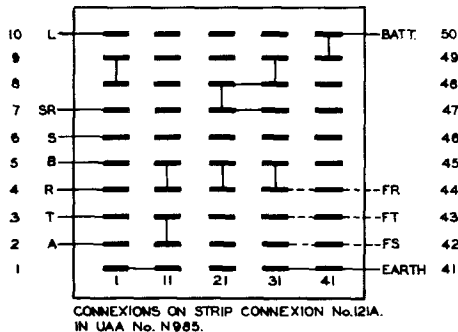
3 PANELS-1  
SUPERSEDES FOR NEW  
WORK N985 FIG(G)  
23-5-58

CIRCULATION	GENERAL
	SUFFIX
PANEL 2 WIRING CORRECTION ON EXTN. S.C.	IS. R. P. 1
AMENDT.	W



# N727

3 PANELS 2



BATTERY SUPPLY VIA FUSE No.35/1, ONE PER FOUR CIRCUITS. WHEN SIGNALLING CURRENT, MEASURED BETWEEN TAGS 49 AND 50, IS LESS THAN 8 MA. OMIT STRAP BETWEEN 49 AND 50, AND INSERT ADDITIONAL CELLS COMMON TO ALL UNITS IN SERIES BETWEEN NORMAL BATTERY SUPPLY AND TAG 49. SIGNALLING VOLTAGE NOT TO BE INCREASED TO SIGNAL OVER FAULT NOR TO EXCEED 50V.

