

TERMINATION OF INTER-P.B.X. EXTN.
 SEC. SWITCH B.E.C.B. MULT No 9
 SIGNALLING GROUP A(ii);G/AC IN; A/WE OR G/AC OUT.

N753

ISSUE A

SUPERSEDES FOR NEW
 WORK N.982 FIG. 3.

U.A.A. N985 (EXPLANATORY)

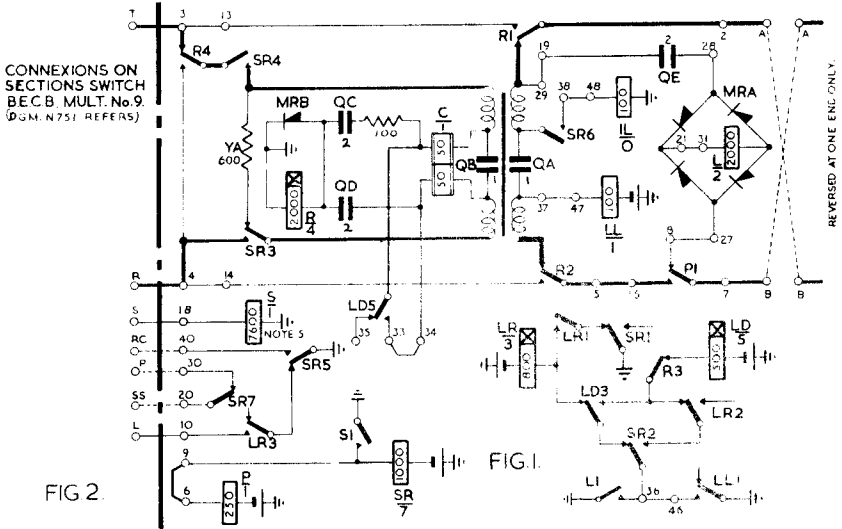


FIG 2

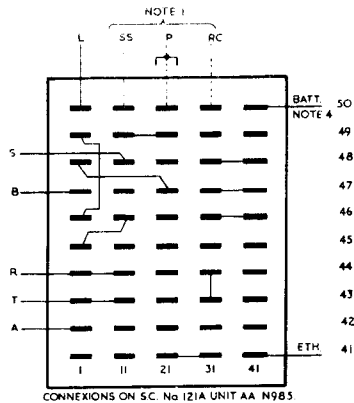
FIG.1.

NOTES -

1. SEE N751 FOR CONNEXIONS TO SECTIONS SWITCH B.E.C.B. MULT No 9
2. N703 SHOWS SIGNALLING RESISTANCE LIMITS FOR VARIOUS VOLTAGES
3. FUSING VIA THE FUSE J511 MOUNTED IN SWITCHBOARD, ONE FUSE PER FOUR CCT'S
4. BATTERY TO TAG 30 S.C. No 121A TO BE WIRED VIA A SPARE NIGHT SERVICE KEY SPRINGSET.
5. WHERE CORD CIRCUIT SLEEVE RELAYS ARE RELAYS NO 22L CHANGE S RELAY (IN MAA N985) TO RELAY No 7815 (S5) AND IGNORE NOTE 3(b) OF N751 PANEL 1

ADDITIONAL ITEMS TO BE REQUISITIONED SEPARATELY

- IL - COIL RETARD No 3419
- LL - RELAY No 3873.
- QE - CAPACITOR MC No 102A ON CLIP No 42



CONNEXIONS ON SC. No 121A UNIT AA N985

P.O.E D
 S. BCH.

PAPER:-W

CIRCULATION:-
 GENERAL

	A	4	4
	NEW REVISIONS MINOR AMENDMENTS	4/2	
	DATE		