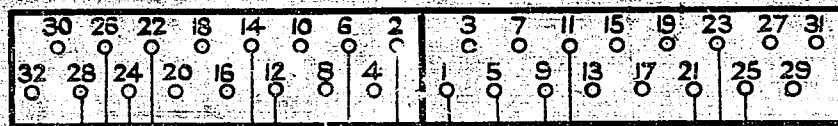
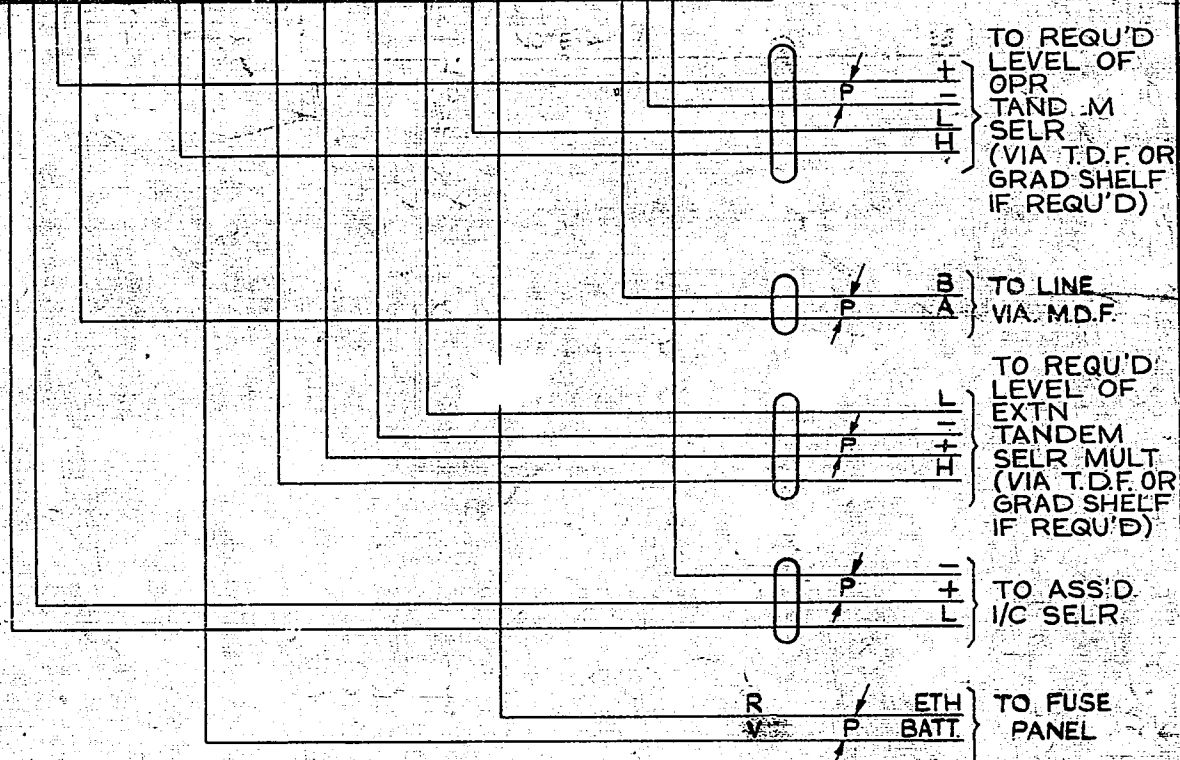


AS SEEN FROM REAR



NOTE 1



TO REQU'D LEVEL OF OPR TAND M SELR (VIA T.D.F OR GRAD SHELF IF REQU'D)

TO LINE VIA M.D.F.

TO REQU'D LEVEL OF EXTN TAND SELR MULT (VIA T.D.F OR GRAD SHELF IF REQU'D)

TO ASS'D I/C SELR

TO FUSE PANEL

NOTES

1. SHELF JACK POINTS U9-U11 MAKE CONTACT WHEN RELAY SET IS REMOVED.
2. ALL WIRING BEARING A COLOUR CODE TO BE 0.9mm UNLESS OTHERWISE SHOWN.

0
5 Centimetres
10
15
20
25
30

						<p>INTERSWITCHBOARD LINE CIRCUIT. BOTHWAY AUTO-AUTO. LOOP DIALLING. 50/1200 LINE PA.B.X</p>	
<p>PREPARED FROM GBD 14170 1952 OF 22.11.61 (122760)</p>						1	13.5.74 G.F.E
<p>AMENDMENT PARTICULARS</p>						ISSUE	DATE
						APPD.	50V W
<p>NZPO</p>						<p>DRAWN VE</p>	<p>CHECKD AW</p>
						<p>WIRING G.F.E</p>	<p>CIRCUIT</p>
						<p>GBU 14170 MOD E</p>	