FIG. 1A

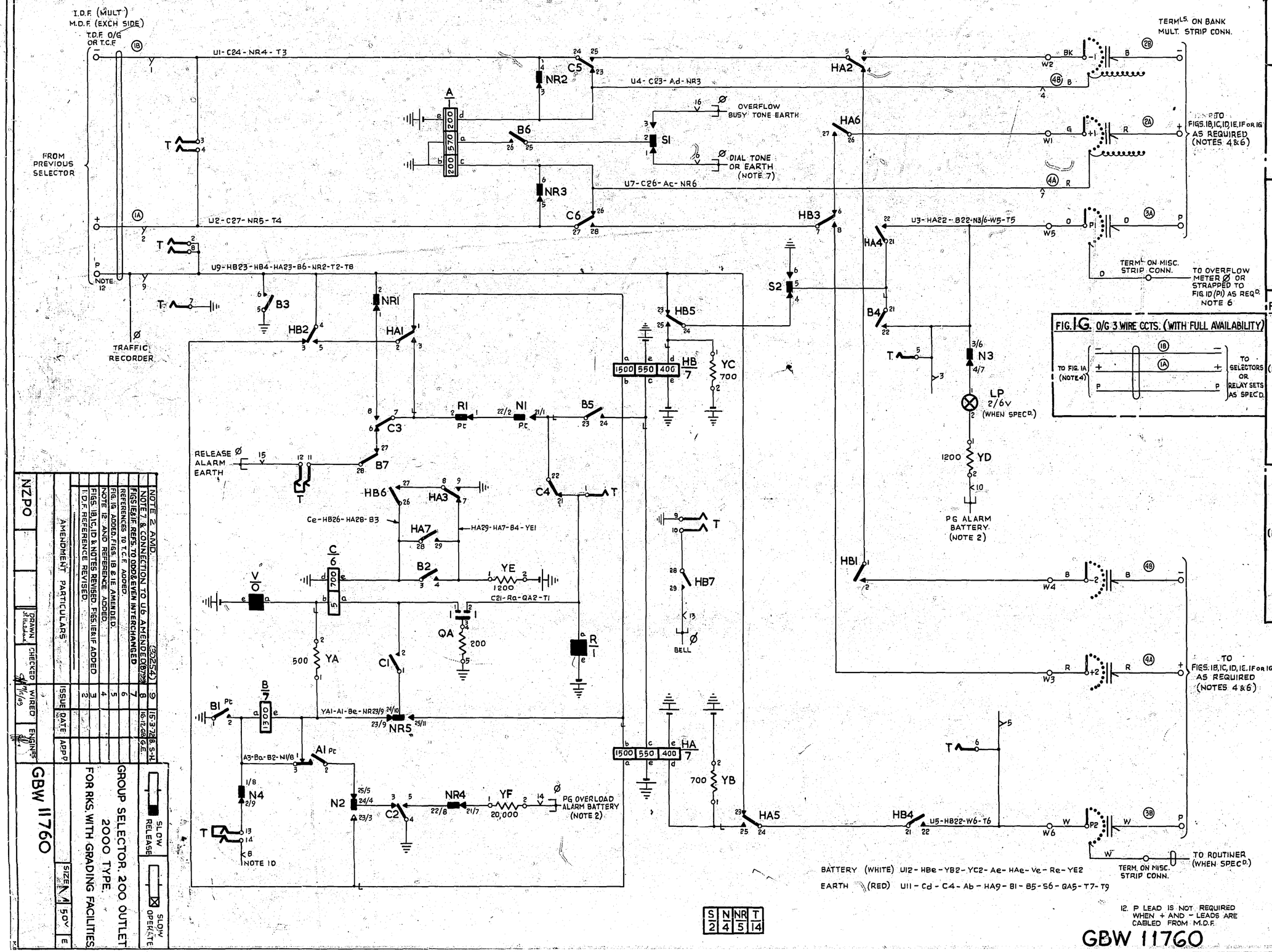


FIG. 1B O/G 3 WIRE CIRCUITS

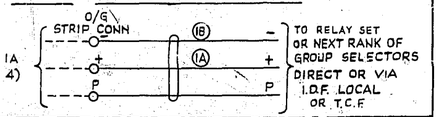


FIG. 1C. TIE CIRCUITS BETWEEN RACKS

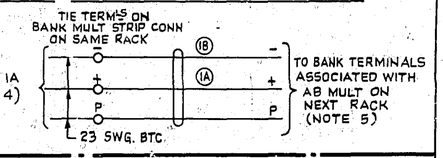


FIG. 1D. 11TH STEP TIE CIRCUITS BETWEEN RACKS

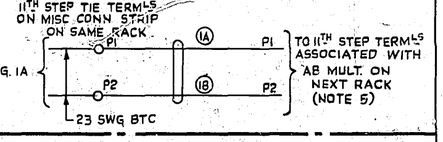


FIG. 1E. O/G 5 WIRE CIRCUITS (WITH FULL AVAILABILITY)

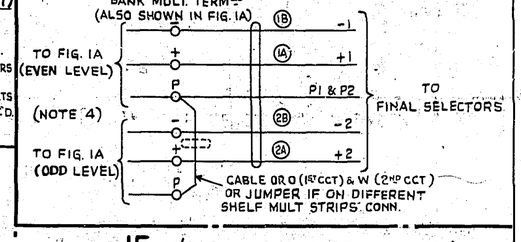
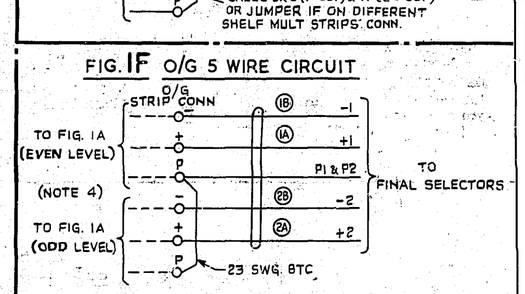


FIG. 1G. O/G 3 WIRE CCTS. (WITH FULL AVAILABILITY)

FIG. 1F O/G 5 WIRE CIRCUIT



NOTES

1. FUSING :- 1·5A PER CIRCUIT
2. P.G. ALARM BATT. PROVIDED ONLY ON 1/C & LOCAL 1ST SELRS. P.G. OVERLOAD ALARM BATT. PROVIDED ONLY ON LOCAL 1ST SELRS.
3. FOR WIRING OF TEST LINE ACCESS CONNECTIONS SEE GBW 11770 OR EQUIVALENT.
4. FOR ACTUAL CONNECTIONS SEE RELEVANT GRADING CHARTS.
5. BANK MULTIPLE CONNECTIONS TO THESE TERMINALS ARE AS SHOWN IN FIG. 1A.
6. WHEN THIS DIAGRAM IS USED ON EXTNS. WHERE T.D.F. CAPACITY EXISTS. THE BANK MULTIPLE AND OVERFLOW METER CONNECTIONS SHALL BE CABLED TO THE T.D.F.
7. DIAL TONE IS ONLY PROVIDED ON SUBSCRIBERS FIRST SELECTORS. ON EARLY EQUIPMENT U6 WAS DISCONNECTED WHEN DIAL TONE WAS NOT REQUIRED.
8. Ø FOR WIRING SEE GBW 11770 OR EQUIVALENT.
9. SHELF JACK POINTS U9 AND U11 TO MAKE CONTACT WHEN SELECTOR IS REMOVED.
10. WHEN USED AS SUBSCRIBERS FIRST SELECTOR IN UNISELECTOR EXCHANGES STRAP U8 TO U9
11. WHERE MECH. SPRING NUMBERS ARE SHOWN 1/6, 21/1 ETC. THE NUMBERS BEFORE AND AFTER THE OBLIQUE STROKE APPLY TO TYPE 2 AND TO TYPE 1 SPRING SETS RESPECTIVELY. NUMBERS WITHOUT AN OBLIQUE STROKE APPLY TO BOTH TYPES OF SPRING SET.

NZPO			
DRAWN J.R.Hubbard			
CHECKED			
WIRED			
ENGINRS			

ISSUE	DATE	APP'D	AMENDMENT PARTICULARS
1			NOTE 2 AMD.
2			NOTE 7 & CONNECTION TO U6 AMENDED (302547)
3			FIGS.1E&1F REFS. TO ODD&EVEN INTERCHANGED
4			REFERENCES TO T.C.F. ADDED.
5			FIG.1G ADDED. FIGS. 1B & 1E AMENDED.
6			NOTE 12 AND REFERENCE ADDED.
7	16-12-68	G.E.	FIGS. 1B,1C,1D & NOTES REVISED. FIGS.1E&1F ADDED
8			I.D.F. REFERENCE REVISED.
9	15-3-72	B.S-H	

GBW 11760

GROUP SELECTOR. 200 OUTLET 2000 TYPE.

FOR RKS. WITH GRADING FACILITIES.

SIZE A4 50V E

SLOW RELEASE

SLOW OPERATE

GBW 11760