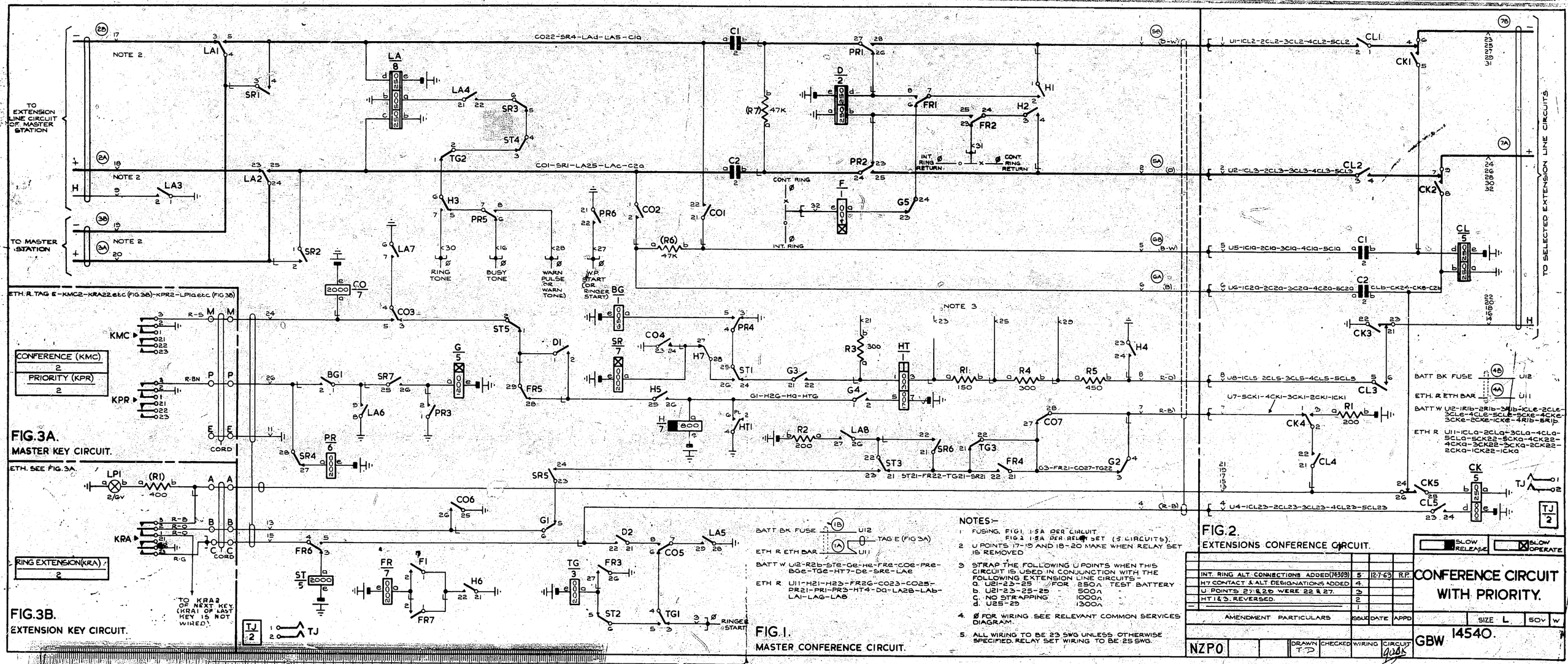

FIG.3A.
MASTER KEY CIRCUIT.

FIG.3B.
EXTENSION KEY CIRCUIT.

FIG.1.
MASTER CONFERENCE CIRCUIT.

NOTES:-

1. FUSING. FIG1. 1.5A PER CIRCUIT. FIG 2 1.5A PER RELAY SET (5 CIRCUITS).
2. U POINTS 17-19 AND 18-20 MAKE WHEN RELAY SET IS REMOVED
3. STRAP THE FOLLOWING U POINTS WHEN THIS CIRCUIT IS USED IN CONJUNCTION WITH THE FOLLOWING EXTENSION LINE CIRCUITS:-
   a. U21-23-25 FOR 250A TEST BATTERY
   b. U21-23-25-29 500A "
   c. NO STRAPPING 1000A "
   d. U25-29 1300A "
4. Ø FOR WIRING SEE RELEVANT COMMON SERVICES DIAGRAM.
5. ALL WIRING TO BE 23 SWG UNLESS OTHERWISE SPECIFIED. RELAY SET WIRING TO BE 25 SWG.

FIG.2.
EXTENSIONS CONFERENCE CIRCUIT.

AMENDMENT PARTICULARS	ISSUE	DATE	APPD
INT. RING ALT. CONNECTIONS ADDED (74309)	5	12-7-63	R.P.
H7 CONTACT & ALT DESIGNATIONS ADDED	4		
U POINTS 27 & 28 WERE 22 & 27.	3		
HT 1 & 3. REVERSED.	2		
	1		

SLOW RELEASE ■ SLOW OPERATE

CONFERENCE CIRCUIT WITH PRIORITY.

SIZE L. SOV W

GBW 14540.

NZP0 | DRAWN T.P. | CHECKED | WIRING | CIRCUIT 9085