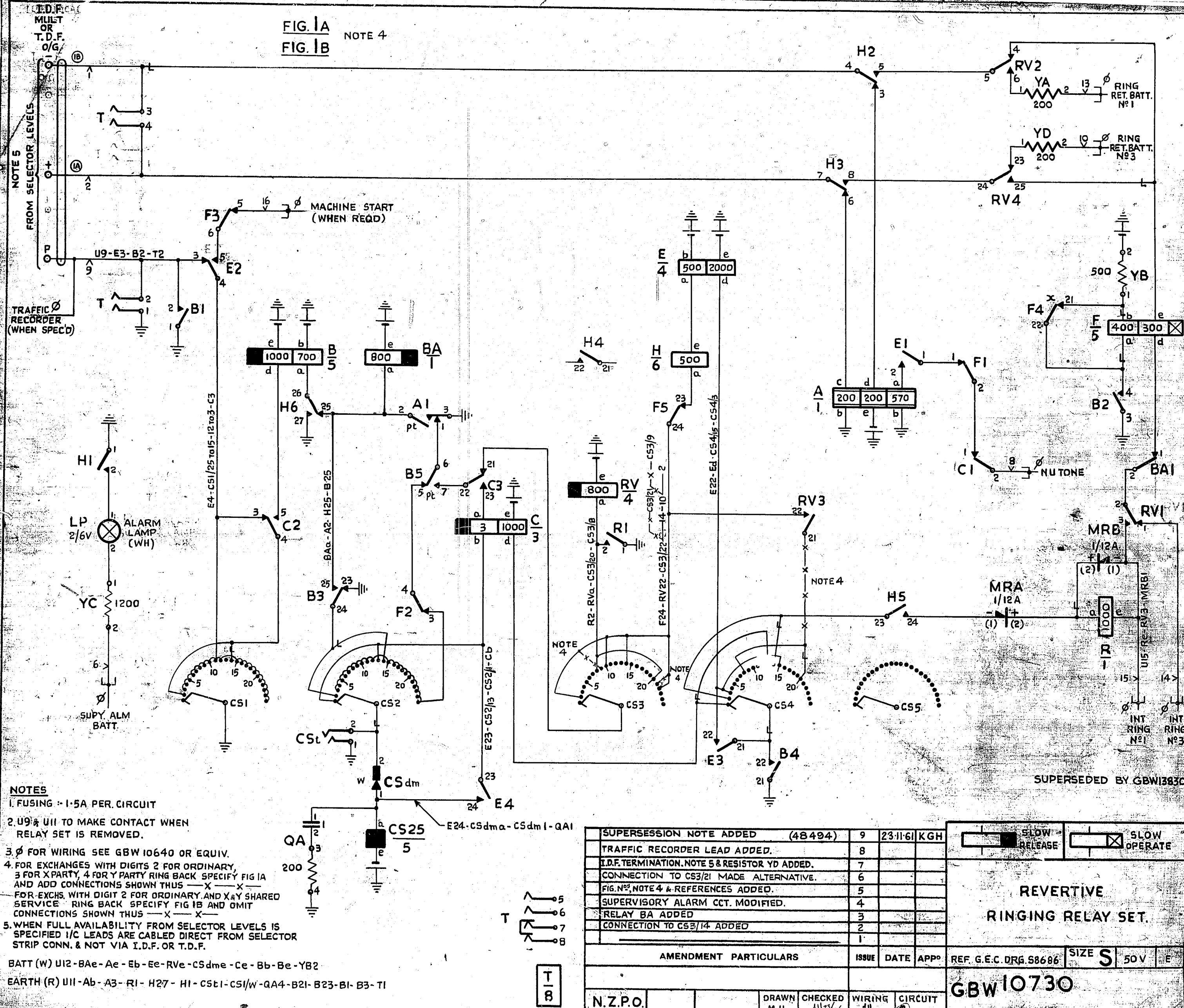


FIG. 1A
FIG. 1B

NOTE 4



- NOTES**
1. FUSING - 1.5A PER. CIRCUIT
 2. U9 & U11 TO MAKE CONTACT WHEN RELAY SET IS REMOVED.
 3. ∅ FOR WIRING SEE GBW 10640 OR EQUIV.
 4. FOR EXCHANGES WITH DIGITS 2 FOR ORDINARY, 3 FOR X PARTY, 4 FOR Y PARTY RING BACK SPECIFY FIG 1A AND ADD CONNECTIONS SHOWN THUS - X - X - FOR EXCH. WITH DIGIT 2 FOR ORDINARY AND X & Y SHARED SERVICE RING BACK SPECIFY FIG 1B AND OMIT CONNECTIONS SHOWN THUS - X - X -
 5. WHEN FULL AVAILABILITY FROM SELECTOR LEVELS IS SPECIFIED I/C LEADS ARE CABLED DIRECT FROM SELECTOR STRIP CONN. & NOT VIA I.D.F. OR T.D.F.

BATT (W) U12-Ba-e-Ae-Eb-Ee-RVe-CSdme-Ce-Bb-Be-YB2
EARTH (R) U11-Ab-A3-RI-H27-HI-CStI-CS1/W-QA4-B21-B23-B1-B3-TI

SUPERSESION NOTE ADDED (48494)	9	23-11-61	KGH
TRAFFIC RECORDER LEAD ADDED.	8		
I.D.F. TERMINATION. NOTE 5 & RESISTOR YD ADDED.	7		
CONNECTION TO CS3/21 MADE ALTERNATIVE.	6		
FIG. NO. 2, NOTE 4 & REFERENCES ADDED.	5		
SUPERVISORY ALARM CCT. MODIFIED.	4		
RELAY BA ADDED	3		
CONNECTION TO CS3/14 ADDED	2		
	1		

AMENDMENT PARTICULARS			ISSUE	DATE	APP ^d
N.Z.P.O.	DRAWN	CHECKED	WIRING	CIRCUIT	
	M.H.				

SUPERSEDED BY GBW13830

SLOW RELEASE

SLOW OPERATE

REVERTIVE
RINGING RELAY SET.

REF. G.E.C. DRG. 58686 SIZE **S** 50V E

GBW10730