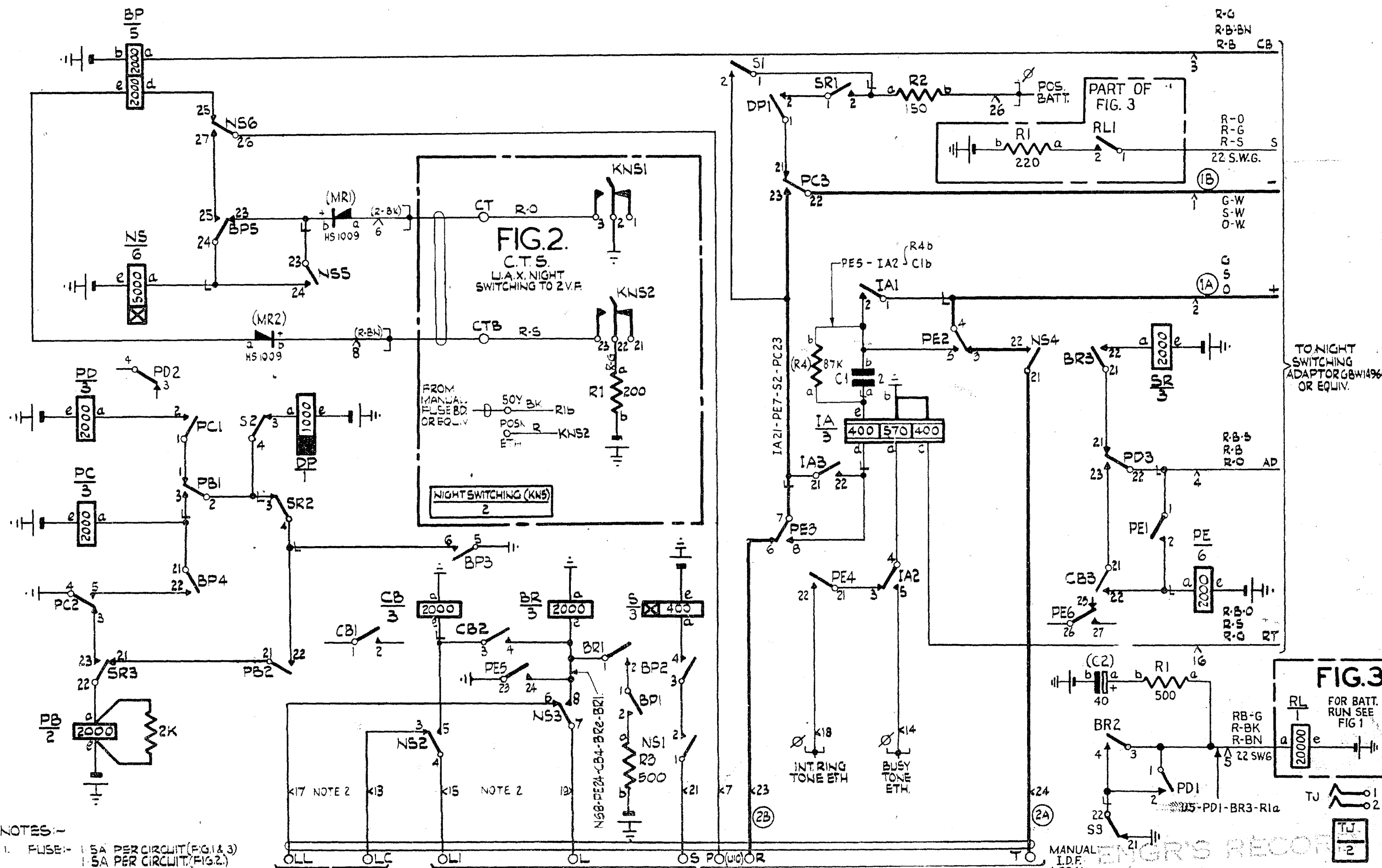


FIG.1.



- NOTES:-
1. FUSE:- 1.5A PER CIRCUIT (FIG.1 & 3)
1.5A PER CIRCUIT (FIG.2)
 2. SHELF JACK POINTS U19-U11, U13-U15, U17-U19 TO MANUAL BD. LAMP RELAYS
 3. ALL WIRING TO BE 22 S.W.G. UNLESS OTHERWISE SPECIFIED.
 4. Ø FOR WIRING SEE GBW 10640 OR EQUIV.

TO MANUAL BD. LAMP RELAYS

BATT. FUSE BK 22S.W.G. (3B) U12

ETH ETH R 22S.W.G. (3A) RLe-R1b (FIG.3)

BAR

BATT W:- U12-PDe-DPe-N5e-PEe-se-S2e-BFb-PBe-PCe-R3b-C2b

ETH R:- U11-IAb-PE23-CB2-S21-BRa-BP5-PC4

POS. BATT. R-B-U26-R2b

TO GBW13630 FIG.1 OR EQUIV.

NOT TO BE USED FOR NEW WORK.

FIG.1 REL. UNIT S1 WAS SPARE. C2 WAS 50mf (72938)	7	28-6-67	0/18
IN FIG.1 C2 ADDED R1 MODIFIED & FIG.3 ADDED	6	28-6-67	0/18
'S' RELAY CHANGED	5	28-6-67	0/18
MR1, MR2, C1 & R4 ADDED. NOTE 2 REVISED (69208)	4	4-10-63	08H
NOT TO BE USED FOR NEW WORK. NOTE ADDED (69015)	3	6-9-63	08H
FIG.1 CIRCUIT MODIFIED	2		
	1		

AMENDMENT	PARTICULARS	ISSUE	DATE	APPR	REF.

N.Z.P.D.		DRAWN	CHECKED	WIRING	CIRCUIT

MANUAL I.D.F. LOCAL

FOR BATT. RUN SEE FIG.1

RL 2000

RB-G R-BK R-BN

22 SWG

U.A.X. No. N.Z.13
NIGHT SWITCHING TO 2 V.F. ADAPTOR RELAY SET

GBW 14950

50Y M