



- NOTES:-**
1. FUSING 1.5A PER CIRCUIT.
 2. JACK POINTS U9 & U11 TO MAKE CONTACT WHEN PANEL IS REMOVED.
 3. WHEN THE CIRCUIT IS NIGHT SWITCHED, DISCONNECT WIRES SHOWN - X - & CONNECT TO ADAPTER CIRCUIT.
 4. Ø FOR WIRING SEE GBW 10640 EQUIV.
 5. WIRING OF PLUGGED IN PORTION TO BE 25 S.W.G. ALL OTHER WIRING TO BE 22 S.W.G. UNLESS OTHERWISE SPECIFIED.

6. THE COLOURS SHOWN ON THE PRI, NS1 & NS2 LEAD ARE FOR WIRING TO THE ADAPTER CCT. (GBW 13540 FIG. 1) THE WIRING TO THE NIGHT BUSYING CCT. (GBW 13540 FIGS 2A & 2B) IS AS FOLLOWS.

LEAD	CIRCUIT NUMBER									
	1	2	3	4	5	6	7	8	9	10
PRI	R.B.BN	R.B.S	R.B.K	R.B.	R.O.	R.G.	R.BN	R.S	R.B.W.	R.B.O.
NS1	R.B.O.	R.B.G.	R.B.BN	R.B.S	R.B.K	R.B.	R.O.	R.G.	R.BN	R.S
NS2	R.B.S	R.B.K	R.B.	R.O.	R.G.	R.BN	R.S	R.B.W.	R.B.O.	R.B.G.

BATT. BK 20S.W.G. FUSE PANEL (5B) U12
 ETH. R. 20S.W.G. ETH. BAR (5A) U11
 BATT. W. U12-CB5-R1b-R2b-RB1b
 ETH. R. U11-L21-L4-B21-B23-Bd-5d-SS24-SS5a-CB21-CB1b-1c-RB1d-TJ7.

SUPERSEDED BY GBW 12570

□ SLOW RELEASE □ SLOW OPERATE

**O' LEVEL RELAY SET
 AMX TO LOCAL MANUAL BOARD
 WITH NIGHT SWITCHING TO MAIN
 2000 TYPE**

AMENDMENT PARTICULARS	ISSUE	DATE	APP.
SUPERSESSION NOTE ADDED (48704)	3	26-1-62	
WIRE TO U22 WAS RBO (65113)	2	15-6-55	

SIZE: M 50x75

GBW 13550

DRAWN: [] CHECKED: [] WIRING: [] CIRCUIT: []

