



- NOTES**
- 1 FUSE 1.5A PER CIRCUIT
 - 2 SHELF JACK POINTS 3 & 4 U18 U19 U17 U75 U76 U75 U79 U78 & U80 U82 MAKE CONTACT WHEN RELAY IS REMOVED
 - 3 RELAY DR IS DIFFERENTIALLY CONNECTED & IS OPERATED BY AN EARTH APPLIED TO THE +VE LEAD FROM THE SUBSET ENQUIRY PUSH BUTTON
 - 4 EARTH ON A LEAD OF MAIN EXCH LINE CCT TO BE PERMANENTLY DISCONNECTED
 - 5 25 POINT UNISELECTORS ON 5 20 EQUIPMENTS
 - 6 50-POINT UNISELECTORS ON 7 35 & 10 3 EQUIPMENTS
 - 7 FOR ROUTING SEE GBW 13280 OR GBW 13300 OR EQUIV
 - 8 ALL WIRING BEARING A COLOUR CODE TO BE 25 SWG UNLESS OTHERWISE SPECIFIED RELAY SET & UNISELECTOR BANK WITH 20 TO BE 25 SWG
 - 9 CONNECTION U76 TO U75 OF ENQUIRY CIRCUIT WIRED TO U76 OF PRECEDING EXCH LINE CCT U76 OF EVEN CTS WIRED IN R 5 ODD CTS IN R O
 - 10 ARRANGE A C RELAY ETC AS REQUIRED (SEE GBW 132 0)
 - 11 STRAP USE U58 IF PABX EXTENSION IS PERMITTED TO ASH MAIN EXCHANGE OPERATOR
 - 12 PROVIDE CONNS ETC SHOWN — WHEN USED FOR CODE CALL SERVICE
 - 13 DIAL 2 ACCESS FOR THE LINE PURPOSES ETC USED ONLY WHEN OPERATOR IN ATTENDANCE
 - 14 SEPARATE START AND BUSY CHAIN WIRING PROVIDED FOR DIAL 1 DIAL 2 DIAL 3 CIRCUITS
 - 15 CONNS SHOWN — X — APPLY ON DIAL 1 CIRCUITS
 - 16 CONNS SHOWN — — — APPLY ON DIAL 2 CIRCUITS
 - 17 CONNS SHOWN — — — APPLY ON DIAL 3 CIRCUITS

*ATT BK FUSE (11B) U12 EFe
 BATT W U12 MHC MHe Mh CRs 57e M6 He ERs BR1 BR2 CLb Clc Bc
 A7 DRs Gc R6b R7b R8b
 EARTH R ETH BAR (11A) UH1 EFe
 EARTH R U1 — TRIE MHI LBS AC2 AC4 CR24 EB1 SB25 SB26 M26-H25 H26
 H5 ET4 ER21 BR1 L54 DRb R5a R1a

SUPERSEDED BY GBW 14690		<input type="checkbox"/> SLOW RELEASE <input checked="" type="checkbox"/> SLOW OPERATE	
RETRACED	(83795)	D	10/74 GFE
REPRODUCED FROM SS CT 4 & 60 DIAL 2 OUT	(83487)	D	26/742
AMEND 5	(8261)	A	11/57 CAC
AMENDMENT PARTICULARS		ISSUE DATE	APP
NZPO	DRAWN	CHECKED	WIRING
	HB		RHA
GBW 13220 MOD D			