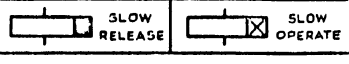


PART OF EXCH LINE CCT
GBW 13220 OR EQUIV
EXPLANATORY ONLY

TO NEXT EXCH LINE
CCT IN LEAD

SUPERSEDED BY GBW 14680

SUPERSESION NOTE ADDED		5
RELAY CHANGED CONTACT Z6 ADDED		4
CONNECTIONS TO D2 & Z1 REVISED		3
R3B ADDED R3A WAS R3		1
AMENDMENT PARTICULARS		
ISSUE DATE	APPROVED	
DRAWN	CHECKED	WIRING
HT		RHA



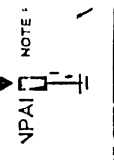
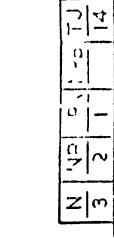
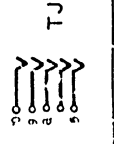
35/49 LINE PABX
ENQUIRY CIRCUIT

GBW 13200

50V E

NOTES

- 1 FUSE 1.5A PER CIRCUIT
- 2 JACK POINTS USE 11 & 17 MAX CONTACT WHEN RELAY SET
- 3 Ø FOR WIRING SEE 3300 CR EQUIV
- 4 ALL WIRING POINTS MUST BE CODED TO B 23 SWG UNLESS OTHERWISE SPECIFIED OTHERWISE SP 23 SWG & BANK WIRING TO B 25 SWG
- 5 MPA SPRINGS OPERATE ON LEVEL 0
- 6 ON 35 LINE PABX MPA SPRINGS OPERATE ON NZ F/E 59.4 2.41 (MPA LEVELS 16, 17 & 18 RESPECTIVELY) ON 35 LINE PABX MPA SPRINGS OPERATE ON NZ LEVELS 2, 3 & 4



- BATT BK FUSE U12
- BATT W U12 BT6 De R4b R2b R3Ab R3Bb Ae Fe He Ze Vme RMe
- EARTH R ETH BAR J11
- EARTH R U11 TR24 TR26 D1 D5- B23 Ba R6a Ab E -R23 Z4- IPAI R1a

SEE SEQUENCE OF
WIRING & WIRING
INSTRUCTIONS SEE
CCT GBW 13210
CR EQUIV

PART OF MISC CCT
GBW 13220 OR EQUIV
EXPLANATORY ONLY

PART OF MISC CCT
GBW 13270 OR EQUIV
EXPLANATORY ONLY