



1<sup>ST</sup> DIGIT NOTE 4  
TO M. BANK OF EF FINDER MULT GBW 13220 14630 OR EQUIV

2<sup>ND</sup> DIGIT NOTE 4  
TO M. BANK OF EF FINDER MULT GBW 13220 14630 OR EQUIV THESE OUTLETS TO BE STRAPPED TO CORRESPONDING OUTLETS IN OTHER GRPS

**NOTES**

- FUSING - 1.5A PER CCT
- UN 20 LINE PABX STRAP U19-21-23-25  
" 35 " " " U19-21
- ALL WIRING TO BE 0.5mm UNLESS OTHERWISE SPECIFIED
- WIRING TO M' BANK

	20 LINE	35 LINE	49 LINE
8 (U22) WIRED TO OUTLET	4	1	1
7 (U20) " " "	15	21	21
5 (U25) " " "		31	31
4 (U21) " " "		41	41
3 (U19) " " "	25	50	50
8 (U8) " " OUTLETS	5, 16	2, 12, 22, 32	2, 12, 22, 32, 42
7 (U7) " " "	6, 17	3, 13, 23, 33	3, 13, 23, 33, 43
6 (U6) " " "	7, 18	4, 14, 24, 34	4, 14, 24, 34, 44
5 (U5) " " "	8, 19	5, 15, 25, 35	5, 15, 25, 35, 45
4 (U4) " " "	9, 20	6, 16, 26, 36	6, 16, 26, 36, 46
3 (U3) " " "	10, 21	7, 17, 27, 37	7, 17, 27, 37, 47
2 (U2) " " "	11, 22	8, 18, 28, 38	8, 18, 28, 38, 48
1 (U1) " " "	12, 23	9, 19, 29, 39	9, 19, 29, 39, 49
0 (U10) " " "	13, 24	10, 20, 30, 40	10, 20, 30, 40

5 RELAYS OPERATED BY ATTENDANT'S DIGIT KEYS

STORAGE CODES							
FIRST DIGIT				SECOND DIGIT			
DIGIT	RELAY	DIGIT	RELAY	DIGIT	RELAY	DIGIT	RELAY
1	CX	6	BX	1	DY	6	BY
2	AX	7	BX	2	AY	7	BY
3	CX	8	AX BX	3	CY	8	AY BY
4	AX	9	AX	4	AY	9	AY
5	AX	0	CY	5	AY	0	CY

6 CONNECTION SHOWN—1—1— IS USED ON EARLY EQUIPMENT WITH ATTENDANT'S LINE CCT TO GBW 13270 OR GBW 14720 FOR NEW WORK PROVIDE CONNECTION SHOWN—2—2— WITH ATTENDANT'S LINE CIRCUIT GBW 14721 FIG 1

BATT BK FUSE  $\frac{3b}{1U12}$   
 ETH R EARTH BAR  $\frac{3A}{1U11}$   
 BATT W U12-R18 Se Ke STe CXe BXe AXe-AYe-BYe-CYe-DYe-  
 SDe-CD3  
 EARTH R U11-K1-ST1-ST3-BY24

20 35 & 49 LINE PABX MARKER CIRCUIT

DRN 55 SECT (K) 5-5 SECTION  
 TCD NS APP ATW 22001  
 NZPO ENGINEER-IN-CHIEF WELLINGTON

SH 1 OF 1  
 SIZE A2

GBW 13230

RETRAINED & METRICATED  
 NOTE 6 & REF ADDNOTES & WIRE SIZE REV'D  
 REFS TO GBW 14630 & 14720 ADD