FIG 1A

FIG 2
TOLL I.D.F.

FIG 3
MANUAL BOARD
(EXPLANATORY ONLY)

FROM SELECTOR LEVEL VIA TDF 0/6 (WHEN SPECIFIED)

U2-54-C1a-R2a-TJ4

U6-1a-C1b-R2b

U1-524-C2a-R3a-TJ3

U5-L22-C2b-R3b

C1 (R2) 22K

C2 (R3) 22K

S2 S4 L/2 50 50

RB1

TJ

L2 22 21

400 570 I/O

16 Ø INT. RING. TONE

S/4 30

B1 B2 B3 S3 SS2 SS1 SS/3 2000

SS1-SS23-SS5e-R4b

R4 8·2K

S1

R1 150

MULT T

LOCAL T

ANS

CALLING LAMP RELAY

TRAFFIC RECORDER Ø WHEN REQD.

LI/D 3

TJ/8

NOTES
1 FUSING 1·5A PER CIRCUIT
2 Ø FOR WIRING SEE RACK COMMON SERVICES GBW 10640 OR EQUIV.
3 SHELF JACK U POINTS 9&11 MAKE CONTACT WHEN RELAY SET IS REMOVED.

BATT. BK. 20 SWG FUSE (4B) U12
ETH. R 20 SWG ETH BAR (4A) U11

BATT. W:- U12-8e-RB1b-R1b
ETH R:- U11-L2-5a-RB1d-55a R4a SS4-B5-TJ1

MANUREWA ONLY

SLOW RELEASE
SLOW OPERATE

SELECTOR LEVEL
RELAY SET
(MOD FOR USE OFF VF SELR LEVEL 0)

AMENDMENT PARTICULARS	ISSUE	DATE	APP
MOD B PREPARED FOR MANUREWA (94632)	A	4.3.66	

SIZE S | SDX | W

N.Z.P.O. | DRN | CHK | WIRING | CIRCUIT

GBW 12240 MOD B