FIG 1A

FIG 1B
ABSORBS 1ST DIGIT DISCRIMINATES ON 1ST & 2ND
(3 CIRCUITS PER BASE)

FIG 1C 1 CCT PER BASE
FIG 1D 3 CCTS PER BASE
ABSORBS 1ST & 2ND DIGITS DISCRIMINATES ON 1ST 2ND & 3RD

FIG 2A
JUNCTION HUNTER

FIG 2B
1 PER 2 JUNCTION HUNTERS

FIG 2C
JUNCTION GUARD RELAYS
M A R
1 CIRCUIT PER JUNCTION
BATT 20 SWG BK FUSE — W JAe- ETC, JBe ETC
EARTH 20 SWG R ETH BAR — JA2- ETC

FIG 3

JUNCTION GUARD & BACKBUSYING R/S NZ 41793 OR EQUIVALENT

EXPLANATORY ONLY

NZ NOTES -
A WHEN JUNCTION GUARD CIRCUIT SPECIFIED USE R/S NZ41793 OR EQUIVALENT DELETE TDF CONNECTIONS SHOWN __ AND ADD CONNECTIONS SHOWN 3 3-3
B WHEN 3 WIRE JUNCTION SPECIFIED REMOVE CONNECTION SHOWN 4 4-4- AND ADD CONNECTION SHOWN 5-5-5-
C PROVIDE CONNECTION —G—G— AND RESISTOR WHEN USED WITH DTMF CONVERTERS REMOVE —X—X— PROVIDE SEPARATE BATT AND EARTH OF 0.5mm WIRE TO DTMF UNITS

PART OF FIG 1A

NOTES
1 FUSING 1 0 A PER SELECTOR & ASSOCIATED JUNCTION HUNTER
1 5 A PER RELAY SET (3 CIRCUITS) FIG 1B
1 5 A PER RELAY SET FIG 1C OR 1D
1 5 A PER 10 CIRCUITS FIG 2C
2 ALL WIRING NOT OTHERWISE SPECIFIED TO BE 7/.2 B W G WIRING OF JACKED-IN UNITS TO BE 25 S W G MAR PLATE STRAPPING TO BE 23 OR 25 SWG BANK WIRING TO BE 25 SWG
3 ROTARY MAGNET WOUND TO RESISTANCE OF 25 OHMS
4 RESISTOR YA TO BE WOUND WITH ENAMELLED COPPER WIRE
5 JACK POINTS U9 & U11 (FIG 1A) TO MAKE CONTACT WHEN SELECTOR IS REMOVED
JACK POINTS U9 & U11 (FIG 1C) TO MAKE CONTACT WHEN RELAY SET 15 REMOVED
JACK POINTS U9 & U11 U14 & U16 U59 & U61 (FIG 1B) TO MAKE CONTACT WHEN RELAY SET 15 REMOVED
JACK POINTS U9 & U11 U59 & U61 U109 & U111 (FIG 1D, TO MAKE CONTACT WHEN RELAY SET 15 REMOVED
6 NP PRINGS TO OPERATE ON LEVEL 0
7 Ø FOR WIRING SEE G B W 10650 OR EQUIV
8 FIG 1A WAS ORGINALLY SUPPLIED WITH BARRETTER & CONNECTIONS SHOWN — O — O — CERTAIN D B R S HAVE SUBSEQUENTLY BEEN MODIFIED ON SITE BY THE SUBSTITUTION OF RESISTORS YK & YL AND CONNECTIONS SHOWN —X—X—
9 CONTACT B2 NOT OPEN BEFORE CONTACT B6 ON RELEASE
10 WHERE ALTERNATIVE MECHANICAL SPRING NOS ARE SHOWN eg 1/8 THE N S BEFORE AND AFTER THE OBLIQUE STROKE APPLY TO TYPE 2 AND TYPE 1 SPRINGSETS RESPECTIVELY N S WITHOUT ALTERNATIVES APPLY TO BOTH TYPES OF SPRINGSET

NP	N	NR	S	T
1	4	3	4	14

BATT (W) U12 - 6C6 - R9e - MDe - L9e - JGb - JGe - H8e - CRe - A4e - RX 1/2 - H4e - JRe - LTe - MHe - LDe - RTe - C0e - D0e - Ve - YA2 YC2 — O — O — BRA2 — O — O — Y6Z - YH2 - YE2 — X — X — YK2 — X — X

EARTH(R) U11 — SC2 - MDI - K6 - JG7 - DDa - H828 - CR1 - A4 - TRIO - TRE - B25 - BI - B7 - C1 - LT3 MH2I MHI - LD2I RT2I RT3 C0a - D05 - N 22/4 - N25/7 - 523/8 — O — O — BRA4 — O — O — QC3 - T7 — X — X — YL1 — X — X

BATT 20 SWG BK FUSE — GB — U12 JHdme DTMF 17 (NZ NOTE C)

EARTH 20 SWG R ETH BAR — GB — U11 JH1/ARC - JHt1 QA3 (ODD CCTS) DTMF 15 (NZ NOTE C)

BATT (W) U12 - DAe - DAc - DAe - QAe - OAe - OAe

NZPO					
DRAWN					
CHECKED					
WIRING					
CIRCUIT					

AMENDMENT PARTICULARS	ISSUE	DATE	APPD
NZM WB (1959.2) AND NZ NOTE C ADDED TO (4244.0)	12E	13.2.84	GCG
NZ NOTES ADDED NZM WB	12D	26.1.84	GCG
(4234.7)			
RETRACED (8654.4)	12C	2.9.76	CJW
NOTE 10 & ALT MECH SPRING NOS ADDED (4423)	12B	2.9.66	—
NOTE 9 & REFS THERE TO ADDED (4195.4)	12A	9.6.61	—

GBW 10430

SIZE L 50V

DISCRIMINATING SELR REPEATER COIN BOX 200 OUTLET 2000 TYPE

SLOW RELEASE

SLOW OPERATE