



- NOTES:-**
1. FUSING-RC-1.5A PER CIRCUIT POS. BATT-0.5A PER 10COCTS.
 2. CONTACTS 11 OF LEVEL 1 (REVERSE NUMBERED N-Z DIAL) OR LEVEL 3 (STANDARD B-P-O DIAL) TO BE MULTIPLIED & WIRED TO MISC-STRIP CONN.
 3. Ø FOR WIRING SEE GBW 10680 OR EQUIV.
 4. WHEN FULL AVAILABILITY FROM GROUP SELECTORS IS SPEC'D INCOMING LEADS ARE CABLED DIRECT FROM BANK MULT-STRIP CONN. AND NOT VIA T-D-F. IN SUCH CASES THE FOLLOWING STRAPS MUST BE APPLIED ON SITE:-
 (a) IN ALL CASES STRAP U11 TO U7.
 (b) WHEN SELECTOR IS A COMBINED TYPE STRAP U5 TO U9.
 (c) WHEN SELECTOR IS AN ORDINARY TYPE STRAP U5 TO U7.
 (d) WHEN NO SELECTOR IS EQUIPPED STRAP U5-U7-U9.
 5. WHEN A CENTRALISED I-D-F IS SPECIFIED, THE -P TERMINALS ON THE BANK MULT-STRIP CONN. ARE CABLED TO I-D-F MULT.
 6. WHERE ALTERNATIVE MECHANICAL SPRING N°s ARE SHOWN e.g. 22/2 THE N°s BEFORE AND AFTER THE OBLIQUE-STROKE APPLY TO TYPE 2 AND TYPE 1 SPRINGSETS RESPECTIVELY. N°s WITHOUT AN OBLIQUE-STROKE APPLY TO BOTH TYPES OF SPRINGSETS.
 7. WHEN LOCAL METERING IS NOT REQUIRED INSERT STRAP SHOWN -1-1-

NZ NOTES:-
 A RELAY OC IS DIFFERENTIALLY CONNECTED

BATT. W. U12-WS6-HR6 — YDb-YFb-YCb-Ae-TLc-YGb-YUb-BRab-Ve-Re
 ETH. R. U11-D21-D23-D26-Cd-C4-C6-H3-Ab-B26-B6-TLb-F25-DAa-DA3-DB23-MRAs-BRAD-QC6-T7-T9
 POSITIVE BATTERY (R-B) U20-YAb

N	NR	T
4	5	14

8	212.86	AF	54677	600	600	MINOR AMDTs
9	16-9-80	W	17130	600	600	RETRACTED FROM ISS. BK
10	22-3-73	W	33951	600	600	N-Z NOTE A ADDED
11	22-11-71	W	8228	600	600	B-H NOTE 1 ADDED
12	212.86	W	8420	600	600	B-H NOTE 1 ADDED
13	212.86	W	8420	600	600	B-H NOTE 1 ADDED
14	212.86	W	8420	600	600	B-H NOTE 1 ADDED
15	212.86	W	8420	600	600	B-H NOTE 1 ADDED
16	212.86	W	8420	600	600	B-H NOTE 1 ADDED
17	212.86	W	8420	600	600	B-H NOTE 1 ADDED
18	212.86	W	8420	600	600	B-H NOTE 1 ADDED
19	212.86	W	8420	600	600	B-H NOTE 1 ADDED
20	212.86	W	8420	600	600	B-H NOTE 1 ADDED
21	212.86	W	8420	600	600	B-H NOTE 1 ADDED
22	212.86	W	8420	600	600	B-H NOTE 1 ADDED
23	212.86	W	8420	600	600	B-H NOTE 1 ADDED
24	212.86	W	8420	600	600	B-H NOTE 1 ADDED
25	212.86	W	8420	600	600	B-H NOTE 1 ADDED
26	212.86	W	8420	600	600	B-H NOTE 1 ADDED
27	212.86	W	8420	600	600	B-H NOTE 1 ADDED
28	212.86	W	8420	600	600	B-H NOTE 1 ADDED
29	212.86	W	8420	600	600	B-H NOTE 1 ADDED
30	212.86	W	8420	600	600	B-H NOTE 1 ADDED
31	212.86	W	8420	600	600	B-H NOTE 1 ADDED
32	212.86	W	8420	600	600	B-H NOTE 1 ADDED
33	212.86	W	8420	600	600	B-H NOTE 1 ADDED
34	212.86	W	8420	600	600	B-H NOTE 1 ADDED
35	212.86	W	8420	600	600	B-H NOTE 1 ADDED
36	212.86	W	8420	600	600	B-H NOTE 1 ADDED
37	212.86	W	8420	600	600	B-H NOTE 1 ADDED
38	212.86	W	8420	600	600	B-H NOTE 1 ADDED
39	212.86	W	8420	600	600	B-H NOTE 1 ADDED
40	212.86	W	8420	600	600	B-H NOTE 1 ADDED
41	212.86	W	8420	600	600	B-H NOTE 1 ADDED
42	212.86	W	8420	600	600	B-H NOTE 1 ADDED
43	212.86	W	8420	600	600	B-H NOTE 1 ADDED
44	212.86	W	8420	600	600	B-H NOTE 1 ADDED
45	212.86	W	8420	600	600	B-H NOTE 1 ADDED
46	212.86	W	8420	600	600	B-H NOTE 1 ADDED
47	212.86	W	8420	600	600	B-H NOTE 1 ADDED
48	212.86	W	8420	600	600	B-H NOTE 1 ADDED
49	212.86	W	8420	600	600	B-H NOTE 1 ADDED
50	212.86	W	8420	600	600	B-H NOTE 1 ADDED
51	212.86	W	8420	600	600	B-H NOTE 1 ADDED
52	212.86	W	8420	600	600	B-H NOTE 1 ADDED
53	212.86	W	8420	600	600	B-H NOTE 1 ADDED
54	212.86	W	8420	600	600	B-H NOTE 1 ADDED
55	212.86	W	8420	600	600	B-H NOTE 1 ADDED
56	212.86	W	8420	600	600	B-H NOTE 1 ADDED
57	212.86	W	8420	600	600	B-H NOTE 1 ADDED
58	212.86	W	8420	600	600	B-H NOTE 1 ADDED
59	212.86	W	8420	600	600	B-H NOTE 1 ADDED
60	212.86	W	8420	600	600	B-H NOTE 1 ADDED

SLOW RELEASE SLOW OPERATE 50V E

2000 LINE FINAL SELECTOR WITH TOLL FACILITIES
REGULAR 2000 TYPE

DRN: T-EQPT:	CKD	ORIGIN: T-EQPT:
TCDD: M.K	APPD	STANDARD: ATW 22001
NZPO EX-CHIEF, WELLINGTON		
SIZE	A1	GBW 10780

UD 237