

FROM REGULAR GROUP SELECTOR LEVEL DIRECT OR VIA T.D.F. O/G OR I.D.F. MULT. OR T.C.F.

FROM C.B. GROUP SELECTOR LEVEL DIRECT OR VIA T.D.F. O/G OR I.D.F. MULT. OR T.C.F.

TO JUNCTION HUNTER TO T.J.F. DIRECT OR VIA T.C.F. OR I.D.F. LOCAL.

TO JUNCTION VA.T.J.F. & M.D.F. OR TO JUNCTION BANKS GBW 12680 OR EQUIV. WHEN REQUIRED.

TO I/C TOLL SELECTOR GBW 10760 OR EQUIV. DIRECT OR VIA T.C.F. OR I.D.F. LOCAL.

NOTES:-

1. FUSING 1.5A PER CIRCUIT.
2. SHELF JACK U POINTS 9 AND 11, 17 AND 19 MAKE CONTACT WHEN RELAY SET IS REMOVED.
3. Ø FOR WIRING SEE GBW 10640 OR EQUIV.
4. (a) WHEN RELAY SET IS AVAILABLE TO REGULAR AND C.C.B. SELECTORS STRAP U15 TO U9 THUS — 1 — 1 —
 (b) WHEN DIRECT CABLING FROM GROUP SELECTOR LEVEL IS USED AND THE RELAY SET IS AVAILABLE TO REGULAR SELECTORS ONLY STRAP U15 TO U11 THUS — 2 — 2 —
 (c) WHEN DIRECT CABLING FROM GROUP SELECTOR LEVEL IS USED AND THE RELAY SET IS NOT EQUIPPED, STRAP U9 TO U11 TO U15 THUS — 1 — 1 — & — 2 — 2 —

BATT. BK. 20 SWG FUSE [6B2] U12

ETH. R. 20 SWG ETH BAR [6A2] U11 U19

BATT. W. U12-CBe-DEe-HJe-SKe-Be-CDe-CCe-RB1b-R1b-R2b-R3b.

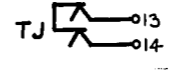
ETH. R. U11-TRI/10-TRI/E-CBI-DDa-HJ1-MHa-MHI-SK23-SKI-B21-BI-CDI-A2-RB1d-TJ1-TJ9.

FOR USE IN ASSOCIATION WITH A.C.3. RELAY SETS.

<input type="checkbox"/> SLOW RELEASE	<input checked="" type="checkbox"/> SLOW OPERATE
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BOTHWAY JUNCTION R/S
 AMX.-TOLL DEMAND
 (FOR ORD. & COINBOX SUBS)
 2000 TYPE.

PREPARED FROM GBW 12280 ISS 6. (2210) A	171072 BS.H.
AMENDMENT PARTICULARS	ISSUE DATE APPD REF-TR 1039 .17.19.
	50V W



NZPO DRAWN CHECKED WIRING CIRCUIT

GBW 12280 MOD.

