



- NOTES:-**
1. FUSE:- 1-0A PER CIRCUIT
 2. Ø FOR WIRING SEE GBW 13730 OR EQUIV.
 3. WHEN REPEAT METERING IS NOT REQD. OMIT STRAP BETWEEN SC5 & SC6.
 4. ALL WIRING TO BE 25 SW.G UNLESS OTHERWISE SPECIFIED
 5. UNLESS OTHERWISE SPECIFIED ALL TERMINALS ARE ON STRIP CONN. AT REAR AND ARE DESIGNATED SC IN WIRING PLNS.
 6. RELAY OC IS DIFFERENTIALLY CONNECTED.
 7. WHEN JUNCTION RESISTANCE EXCEEDS 200 OHMS STRAP TERMINALS 32 & 42
 8. WHEN METERING IS NOT PROVIDED DELETE WIRING SHOWN THUS

UAX No NZ			
OUTGOING JUNCTION TO DEPENDENT UAX			
(TERMINAL TRAFFIC ONLY) WITH FAST FORWARD BUSYING FACILITY			
REF TO MANAPOURI DEL.	(129498)	B	5-1-78 RED
MOD OF 1555A FOR USE AS GBW13950 MOD B (20824)	A	3-10-69	TR
AMENDMENT PARTICULARS	ISSUE DATE	APP	SIZE: M 30xH
GBW 13950 MOD B		N.Z.P.O.	

TO INCOMING JUNCTION GROUP GBW 13990 OR EQUIV. OR TO GBW 15960 OR EQUIV. GROUP SELECTOR VIA IDF LOCAL

FROM GROUP SELR. LEVEL VIA IDF LOCAL

TO JUNC. VIA IDF MULT.

CABLED WITH LEADS - I, +, & PI

CABLED WITH LEADS - +, P & M

BOTTOM TERMS ON PLATES
 DS8-TOe-DDe
 CD2-B2-BA2-BB2-CC2
 MM2-R1b-R2b-R3b-R4b-TPb-TPe-WSe
 TSb-TSe-MAe-EFe-HAe-PRb-PRe
 RBa-HA25-HA1-TS5-TP24-TP1-RB4-JG6-CD1
 BI B5-BA24-BA1-BB24-BB4-DB6-DA23-DAa
 TR1/10-TR1/E-A22-OC21-DD6-DS6-TJ1

6 SEC. ETH. PULSE
 6 SEC. TIME PULSE
 6 SEC. TIME PULSE
 DISTN. RELS GBW 14020 OR EQUIV.

N.Z. NOTE
 A. WHEN ROUTE RESTRICTION FACILITIES NOT REQD. REMOVE -2-2-

6 SEC. ETH. PULSE START
 6 SEC. TIME PULSE
 DISTN. RELS GBW 14020 OR EQUIV.

TIME PULSE HOLD
TIME PULSE START

SLOW RELEASE **SLOW OPERATE**

DRAWN: [Signature] CHECKED: [Signature] WIRING: [Signature] CIRCUIT: [Signature]