

- NOTES**
1. FUSING 1.5A PER RELAY SET.
 2. CONNECT U20 TO APPROPRIATE METER PULSE.
 3. Ø FOR WIRING SEE GBW10640 OR EQUIVALENT.
 4. JACK POINTS U9 & U11 TO MAKE CONTACT WHEN THE RELAY SET IS REMOVED.
 5. ALL WIRING TO BE 0.5 SWG. UNLESS OTHERWISE SPECIFIED.
 6. STRAP BETWEEN U-PTS 8 & 10 TO BE REMOVED WHEN THE JUNCTION RESISTANCE IS LESS THAN 200 Ω.
 7. THE COILS OF RELAY TO ARE CONNECTED DIFFERENTIALLY.
 8. THESE LEADS ARE CABLED TO THE T.D.F OR I.D.F EXCEPT UNDER FULL AVAILABILITY CONDITIONS WHEN THE TERMLS ON THE T.D.F OR I.D.F ARE REPLACED BY TERMLS ON THE GROUP SELECTOR BANK MULT STRIP WHERE THERE ARE SEPARATE P1 & P2 TERMLS AND 6 WIRE CIRCUITS ARE CABLED DIRECT.
 9. STRAP WHEN REPEAT METERING IS NOT REQUIRED.

BATT. W U12 - CBe - CCe - RRe - DDa - BAe - R3b - RB1b - R2b - R5b

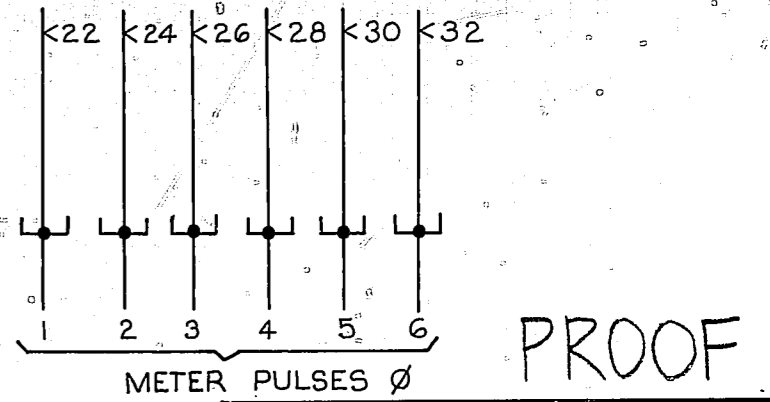
ETH. R U11 - TRI/9 - TRI/E - CBI - CCI - MI - TC24 - DD21 - DA21 - DAa - D21 - BA25 - BAI - BA6 - AI - B21 - B1 - B6 - MR1a - RB1d - TJ1.

BATT. 0.7 SWG BK (4B) FUSE - U12

ETH. 0.7 SWG R (4A) ETH - U11

POS BATT. R - B - U4 - Rib.

REPEAT METERING EQUIPMENT GBW 12450 OR EQUIVALENT



RETRACED	(17043)	4A	27-280
SUPERSESSION NOTE DELETED	(66590)	4	21-3-63 D.B.H.
SUPERSESSION NOTE ADDED. TNA EXTERNAL LEAD FROM U7 TO GBW12450 DELETED		3	
TCa WAS DIRECT TO BATT. TO2 WAS TO Dc		2	
		1	
AMENDMENT PARTICULARS	ISS. DATE	APPD.	
GBW 14060			
N.Z.P.O.	35	DRAWN B.B.	CHECKED F.J.O.
		WIRING A.H.M.	CIRCUIT

AUTOMATIC TO AUTOMATIC REPEATER O/G TO DEPENDENT TERMINAL N.Z.U.A.X VIA JUNCTION RELAY SET FIXED FEE 1-6 UNITS W/REPEAT METERING MAIN AUTOMATIC EXCHANGES

SIZE: A2 50V 5

