



NOTES:-

1. FUSE:- FIG.1A, FUSED WITH GBW10500 OR EQUIV. FIG.2, 1.5A PER CIRCUIT.
2. ALL WIRING TO BE 0.5mm UNLESS OTHERWISE SPECIFIED.
3. Ø FOR WIRING SEE GBW10690 OR EQUIV.
4. AS THIS CIRCUIT IS DESIGNED FOR 39 POSITIONS MAX. 1ST DIGITS 9,8,7,6,5 & 4 CANNOT BE USED. (NU TONE RETURNED, IF THESE DIGITS ARE USED AS 1ST TRAIN).
5. THESE NUMBERS INDICATE THE NUMBER OF PULSES ACTUALLY RECEIVED. (i.e. 09 = 10 + 9).
6. THESE NUMBERS (01 TO 39) ARE THE POSITION NUMBERS TO WHICH THE 'CALL' LAMPS CAN BE JUMPERED ON I.D.F.
7. UNALLOTTED TEST POSITION TERMINALS (01 TO 39) TO BE STRAPPED TO TERMINAL 'UN' AS REQUIRED.
8. INTERMEDIATE LEADS TO BE WIRED SIMILARLY TO THE 1ST & LAST LEADS, BUT TO ASSOCIATED EQUIPMENT.
9. TERMINALS 'LA' TO BE WIRED TO TERMINALS (01 TO 39) AS REQUIRED.

DRN	E.W.	ENG
TR	APPROVED	MTH
CHK	DRFT	
ENG	DEPT.	

N.Z.P.O.		AMENDMENT		TOLERANCES (UNLESS OTHERWISE STATED)		TEST DESK, FAULT CONTROL CENTRE, INTER POSITION CIRCUIT, TEST AND MISC. POSITIONS, 39 POSITIONS MAXIMUM.	REF-	50 H	
0		40		THREE PLACE DEC. DIMS					
5		45		TWO PLACE DEC. DIMS		GBW 20120	L	50	
10		50		FRACTIONAL DIMENSIONS					
15		55		OTHER REQUIREMENTS		DATE		APPD	
20		60		DATE		APPD		DATE	
25		65		DATE		APPD		DATE	
30		70		DATE		APPD		DATE	
35		75		DATE		APPD		DATE	
40		80		DATE		APPD		DATE	
45		85		DATE		APPD		DATE	
50		90		DATE		APPD		DATE	
55		95		DATE		APPD		DATE	
60		100		DATE		APPD		DATE	
65		105		DATE		APPD		DATE	
70		110		DATE		APPD		DATE	
75		115		DATE		APPD		DATE	
80		120		DATE		APPD		DATE	
85		125		DATE		APPD		DATE	
90		130		DATE		APPD		DATE	
95		135		DATE		APPD		DATE	
100		140		DATE		APPD		DATE	