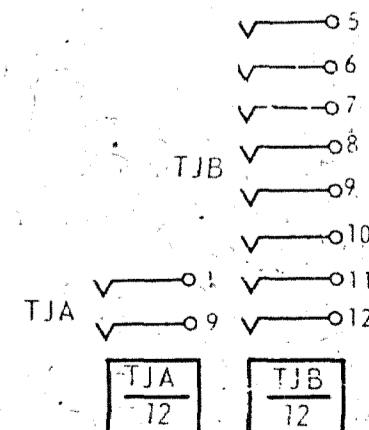


- NOTES:
1. FUSE - 10A PER CIRCUIT
  2. ALL WIRING TO BE 0.5mm UNLESS OTHERWISE SPECIFIED
  3. Ø FOR WIRING SEE GBW13730 OR EQUIV UNLESS OTHERWISE SPECIFIED ALL TERMINALS ARE ON STRIP CONN AT REAR AND DESIGNATED SC IN WIRING RUNS.
  4. TAG 'M' IS CONNECTED TO THE JUNCTION LEVEL GIVING DIRECT ACCESS TO THE PARENT MANUAL EXCHANGE. TAG 'W1' IS CONNECTED TO THE SUBSCRIBER DIALED JUNCTION LEVEL
  5. WHEN DIAL TONE SUPPRESSION BY MEANS OF GBW35510 IS PROVIDED USE CABLING SHOWN THUS -3-3-, OTHERWISE USE CABLING SHOWN THUS -2-2- IF CIRCUIT IS BOTHWAY WORKING
  6. RELAY 'NU' IS DIFFERENTIALLY CONNECTED

- N.Z. PO NOTES:
- A. THIS DRAWING COVERS EQUIPMENT SUPPLIED TO GBW 2010, ISSUE 3, MODIFIED AS PER NZM FA.
  - B. WHEN USED IN CONJUNCTION WITH GBW 16530 OR GBW 16490 REMOVE -4-4- & PROVIDE -5-5- ONLY IF PROBLEMS ARE EXPERIENCED WITH THE RELEASE OF THE B RELAY, IN EFFECTING THE MANUAL HOLD FACILITY.

NOT TO BE USED FOR NEW WORK  
SUPERSEDED BY GBW 2010 ISS 5A



DRN DJT/BN	ENG	APPROVED	MTH	CHK	DRFT	ENG	DEPT.	TOLERANCES (UNLESS OTHERWISE STATED)	MATERIAL	FINISH	REF. GBW16671	50v H
AI A2								THREE PLACE DEC. DIMNS				
								TWO PLACE DEC. DIMNS				
								FRACTIONAL DIMENSIONS				
								OTHER REQUIREMENTS TO E.S.I.S.				
								N.Z. NOTE B ADDED (63846) D 9-7-81 JR				
								SUPERSEDED NOTE ADDED (176225) C 3-4-78 RED				
								L 1 WAS SHOWN REV. J1 WAS SHOWN AS J3. W53 WAS ALSO SHOWN AT DA REL & DZ (2129) D 4-8-72 B6-H				
								PREPARED FROM GBW 2010 ISSUE 1 OF 11-69 (30060) A 30-5-72 B5-H				
								AMENDMENT				
								ISSUE DATE APPD				
								N.Z. PO.				
								SIZE L				
								GBW 2010 MOD A				