

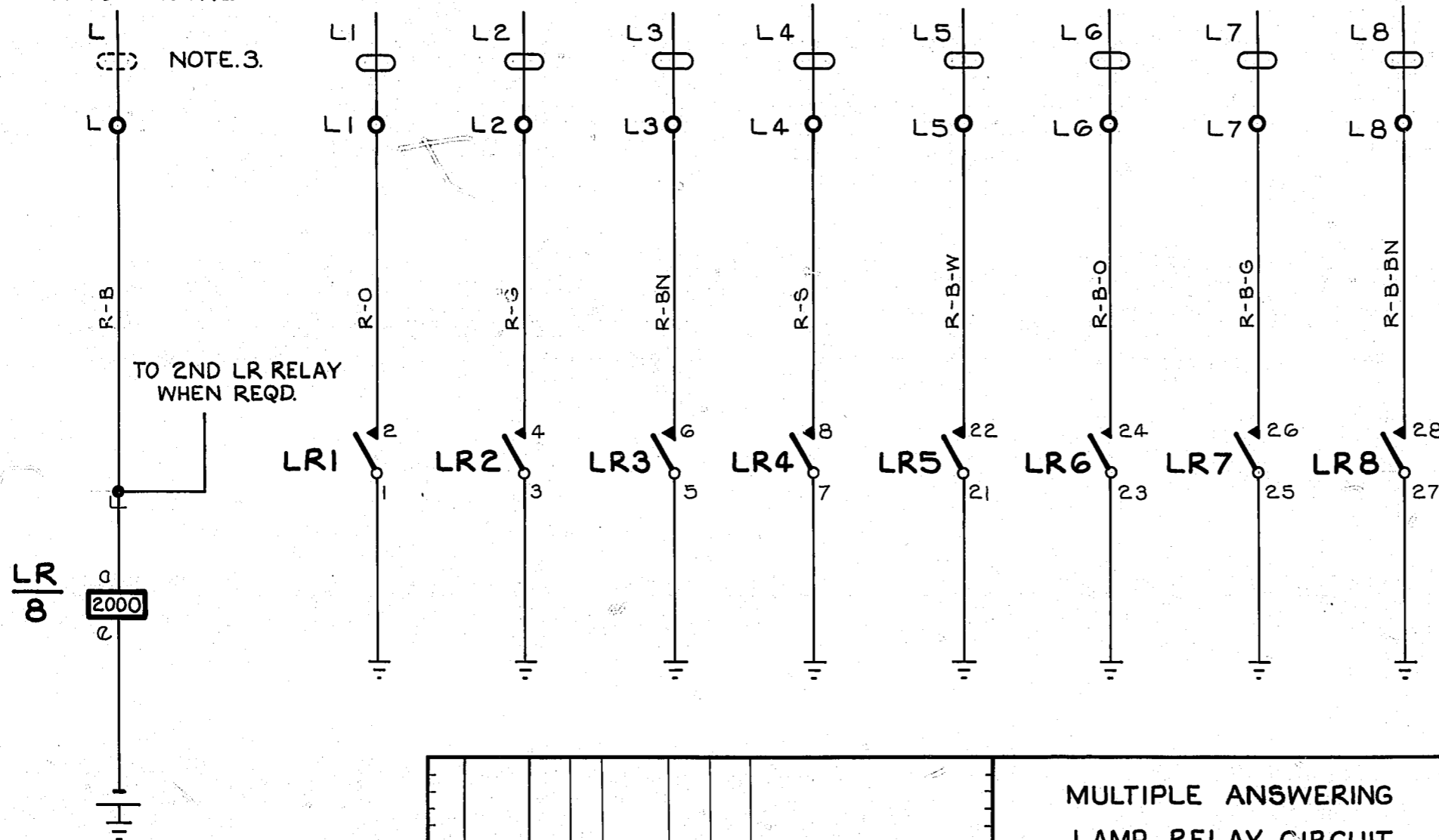
**M.A.R.**

1 'LR' RELAY PER 8 LAMP APPEARANCES

BATT. 0.9mm. BK FUSE—LR1/e—(LR2/e)  
 ETH. 0.9mm. R<sup>ETH</sup> BAR—LR1/21—LR1/23—LR1/25  
 LR1/27—LR1/1—LR1/3  
 LR1/5—LR1/7  
 (LR2/21 ETC.)

TO TEST DESK ANSWERING  
 JACK EQPT. GBW11420 OR  
 EQUIV. OR TO KEY TURRET  
 GBW 12510 OR EQUIV. AS REQD.

TO CALLING EQPT.  
 VIA GBW11420 OR  
 EQUIV. DIRECT OR  
 VIA I.D.F. LOCAL



- NOTES:
1. FUSING 1.5 AMP PER 2 LR RELAYS.
  2. ALL WIRING TO BE 0.6mm UNLESS OTHERWISE SPECIFIED. PLATE WIRING TO BE 0.6mm. OR 0.5mm.
  3. WHEN LEADS ARE WIRED TO THE SAME TERMINATING EQPT. THEY SHOULD BE RUN IN ONE CABLE.

PROOF 50V W

| ISS | DATE    | DEL  | DC | ORDER | CKD | APD | CHANGE                              |
|-----|---------|------|----|-------|-----|-----|-------------------------------------|
| 1   | 1.12.52 |      |    | 11427 | CWH |     |                                     |
| 2   |         |      |    |       |     |     | RETRACTED                           |
| 3   | 24.2.59 |      |    | 26096 |     |     | REF TO I.D.F. ON LAMP LEADS DEL.    |
| 4   | 11.3.59 |      |    | 26097 |     |     | REF TO GBW12510, 11420, NOTE 3 ADD. |
| A   | 8.9.80  | A.G. |    | 17065 |     |     |                                     |

MULTIPLE ANSWERING  
 LAMP RELAY CIRCUIT  
 FOR TEST DESK

|                                     |            |                   |
|-------------------------------------|------------|-------------------|
| DRN T. EQPT.                        | CKD        | ORIGIN T. EQPT.   |
| TCD A.G.                            | APPD       | STANDARD ATW22001 |
| NZPO ENGINEER-IN-CHIEF, WELLINGTON. |            |                   |
|                                     | SHT 1 OF 1 | GBW 12560         |
|                                     | SIZE A3    |                   |

UD 235