



EXPLANATORY
PART OF C.T.S. ALARM
CIRCUIT
GBW.14221 OR EQUIV.

EXPLANATORY
PART OF MANUAL BOARD FUSE ALARM
CIRCUIT GBW.15201 OR EQUIV.

- NOTES:-
- FUSING:-
RINGING BATTERY (U14) 1.5A
OTHER BATTERIES (U12) 1.5A.
 - ALL WIRING TO BE 25 SWG UNLESS OTHERWISE SPECIFIED.
 - Ø FOR ROUTING SEE RELEVANT COMMON SERVICES DIAGRAM.

- ETH R U11-AL21-AL1-PA21-PA2-RS21-RS1-C1a-MF21-MF1-FA21-FA24-
FA1-FA4-DA1-TJ1
- BATT.V U12-A02-AL2^{RX1b, RX2b}-PA2-PB2-RS2-MF2-FA2-TH21-DA2-R2b
- BATT.V U14-IA2
- BATT.V FUSE 1B2 U12
- BATT.V FUSE 1A2 U14
- ETH R ETH BAR 1A2 U11

| | | | | | | |
|--|--|--|--|---------|---------|---------|
| CONTACT NUMBERING PA1 - REVISED (8106) | | | | 2 | 18-3-71 | G.F.E. |
| | | | | (81022) | 1 | 20-5-68 |
| AMENDMENT PARTICULARS | | | | ISSUE | DATE | APPD |
| NZPO | | | | DRAWN | CHECKED | WIRING |
| | | | | RAB | RAB | 3.2.67 |
| CIRCUIT | | | | REF | 50 V | W |
| GBW 16630 | | | | | | |

TO MANUAL POSITIONS
GBW.15201 OR EQUIV.

TO MAINS
FAIL RELAY
IN RECTIFIER
(IF REQD)

Ø TO RACKS
AS REQD