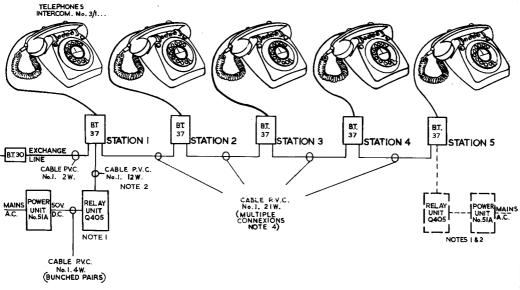
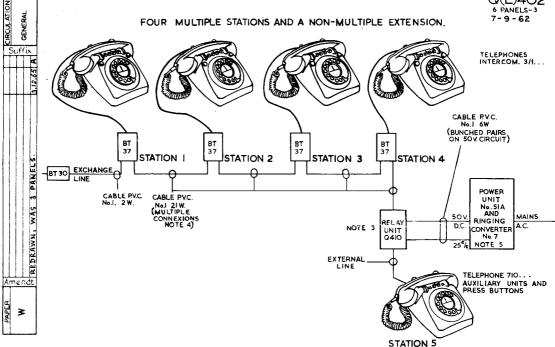
## S ARE FITTED, RELAY

- 1. WHEN ONLY MULTIPLE STATIONS ARE FITTED, RELAY UNIT Q 405 AND POWER UNIT No. 51A MAY BE CON-NECTED BEFORE THE FIRST STATION OR AFTER THE LAST STATION.
- 2. IF RELAY UNIT Q 405 AND POWER UNIT 5IA ARE CONNECTED AFTER THE LAST STATION, THE IZ-WIRE CABLE IS DISCONNECTED FROM B.T. 37 AT STN. I AND CONNECTED AT STN. 5. ALTERNATIVE CONNEXIONS ARE SHOWN DOTTED.
- 3. WHEN A NON-MULTIPLE EXTENSION IS FITTED, RELAY UNIT Q 410, POWER UNIT No.51A AND CONVERTER RINGING No.7 MUST ALWAYS BE CONNECTED AFTER THE LAST MULTIPLE STATION.
- WHERE LESS THAN 5 STATIONS ARE REQUIRED THE UNWANTED SECTIONS OF MULTIPLE CABLE ARE OMITTED.
- 5. CONVERTER, RINGING No.7 MOUNTED WITHIN POWER UNIT No.51A.
- 6. DIAGRAMS OF EACH OF THE ITEMS SHOWN, TO-GETHER WITH ADDITIONAL FACILITIES AND CIRCUIT ELEMENTS, MAY BE FOUND IN Q(L) 400 SERIES. SEE INDEX Q(L) 400 AND 401. E.1's RELATING TO THIS H.E.S. AREIN THE TELEPHONES STATIONS Q---- SERIES,

- 7. WHEN 'G/AC OUT' SIGNALLING IS REQUIRED FIT CONVERTER, RINGING No.7 WITHIN POWER UNIT NO.51A. USE CABLE PV.C. No.1, 6W, BETWEEN POWER UNIT AND RELAY UNIT Q405 WITH BUNCHED PAIRS ON 50V CIRCUIT. IF 'G/AC OUT' SIGNALLING IS NOT REQUIRED USE CABLE, P.V.C. No.1, 4W WITH BUNCHED PAIRS.
- 8. WHEN 'G/AC OUT' SIGNALLING IS REQUIRED USE CABLE P.V.C. No.: 2W TO EXTEND RINGING SUPPLY FROM RELAY UNIT Q'405 OR Q 410 TO Q 415.

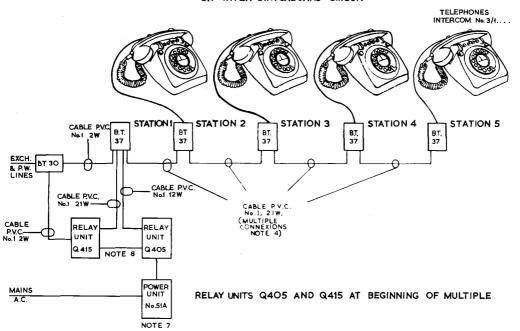
## FIVE MULTIPLE STATIONS

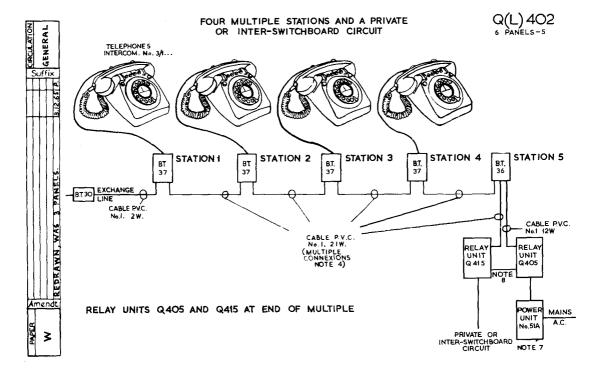




Q(L)402

## FOUR MULTIPLE STATIONS AND A PRIVATE OR INTER-SWITCHBOARD CIRCUIT





## THREE MULTIPLE STATIONS, A PRIVATE OR INTER-SWITCHBOARD CIRCUIT, AND A NON-MULTIPLE EXTENSION

