

AUTOMATIC SYSTEM

EXTENSION PLAN 7 & 7A (INTERNAL & EXTERNAL) USING TELEPHONE No.746...

AT EXTENSION AND BELL-SET No.20 OR 44 AT MAIN

N4510
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ISSUE B

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NOTES:-

1. This diagram shows the use of the Telephone No. 746 as the Extension Telephone of Plans 7 & 7A, with the Bell-set No. 20 or No. 44 and 200 Type or 300 Type Telephones at the Main as shown on Dgms N4309 & N4310.

APPARATUS REQUIRED

2. Internal Extension from Bell-set No. 44:-

Telephone No. 746
Switch No. 5A-4
Block Terminal No. 35A
Bell No. 56A
Part 1/DBU/362
Part 1/DPL/1022
2 Parts 1/DPI/203

Internal Extension from Bell-set No. 20:-

Telephone No. 746
Switch No. 5A-4
Block Terminal No. 35A
Part 1/DBU/362
Part 1/DPL/1022
2 Parts 1/DPI/203

External Extension from Bell-set No. 20 or No. 44:-

Telephone No. 746
Generator No. 26AP
Block Terminal No. 35A

3. Recover Block Terminal No. 52A and provide Block Terminal No. 35A. On Internal Extensions fit switch No. 5A-4 with Parts 1/DBU/362 and 1/DPL/1022.
4. Rearrange straps on telephone as shown.
5. When an extension bell is required connect in place of Strap BT2-BT3 on External Extension and in place of Strap BT3-BT6 on Internal Extensions.
6. See Dgm N4700 for add-on items when alternative telephones are used.

PO TELECOMMS HQRS PAPER:- Y DISTN:- CB & AUTO	ISSUE		
	B	NEW FORMAT. TELES CHANGED. MADE YELLOW. DIF TO 7-1-1	17 1-75
	A	REVISED FORM. M.M.	18-11-65

FIG.1 INTERNAL EXTENSION FROM BELL-SET No.44

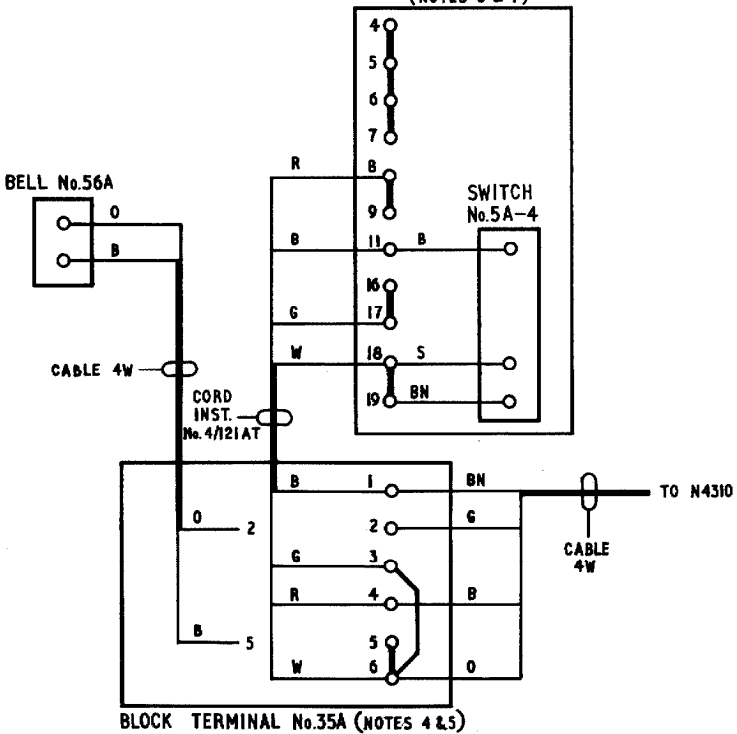
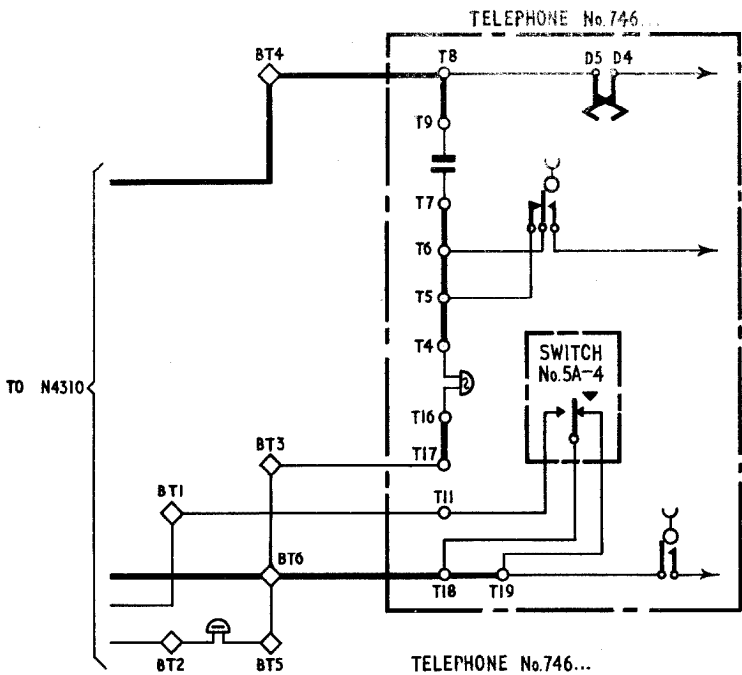


FIG.2 EXTERNAL EXTENSION FROM BELL-SET No.20 OR 44

