

## CONNECTING BLOCKS 71-, 74-, AND 75-TYPE IDENTIFICATION, INSTALLATION, AND WIRING

### 1. GENERAL

1.001 This addendum supplements Section 461-606-100, Issue 3. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is issued to add information on the 74D connecting block.

### 2. CHANGES TO SECTION

2.001 On Page 2, add paragraph 2.05.1 to read as follows:

2.05.1 The 74D connecting block (Fig. 4.1) consists of a terminal strip, 652A6 jack, and plastic cover. The block is intended for use with modular telephone sets requiring a 6-conductor modular jack (sets equipped with a D6AM or D6AP cord). The modular jack fits in the cutout on the cover and is held in place on the lip of the base pan when the cover is installed.

2.002 Add Fig. 4.1.

2.003 On Page 3, Table A is obsolete. A new Table A is shown in this addendum.

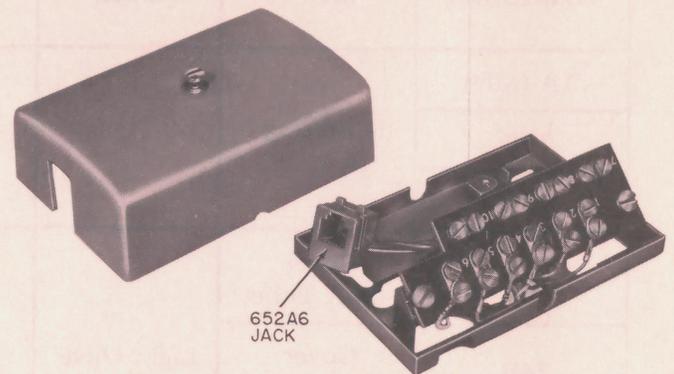


Fig. 4.1—74D Connecting Block

### NOTICE

Not for use or disclosure outside the  
Bell System except under written agreement

◆ TABLE A ◆

IDENTIFICATION  
CONNECTING BLOCKS  
71-, 74-, AND 75-TYPE

BLOCK, CONNECTING	FURNISHED WITH	COVER COLOR	TYPE MOUNTING	NO. OF PAIR	DIMENSIONS (APPROX. INCHES)		
					LENGTH	WIDTH	DEPTH
71A (MD)	Mounting Screws		113-Type and 114A Apparatus Box*	6	3-9/16	2	3/8
71B					3-15/32		
75A				25	7-3/8	4-1/2	1/2
74A	Cover 425A Tube	Light Olive Gray (-49) and Ivory (-50)	Nonflush	2-1/2	4-1/16	2-3/4	1-5/8
74B	Cover 426A Tube						
74C	Cover						
74D	Cover 652A6 Jack			3			

\* Apparatus box not furnished with connecting block. Order separately if required.