

SECTION C32.563 Issue 1, May, 1956 AT&T Co Standard

755A DIAL PBX COMBINED KEY TELEPHONE SETS CONNECTIONS

1. GENERAL

- 1.01 This section covers the connections for the 462AC, 466AC, 566FB, and 566MB combined key telephone sets used with the 755A dial PBX.
- 1.02 The wiring diagrams in this section show the connection for each set to the 755A PBX including the 44A connecting blocks and inside wiring cable.
- 1.03 The table in Fig. 4 shows the wiring options of the 566MB combined telephone set when used or not used with speakerphone system 1A.

2. CONNECTIONS

- 2.01 Cords and conductors within the set are to be mechanically arranged so as to obtain correct anchorage, and to avoid interference with moving parts, ringers, gongs, etc.
 - 2.02 The ringing bridge is high impedance and the limitations are as follows:

Type Station		Maximum Ringers
Key or Keyless	Conference	2
	Nonconference	4

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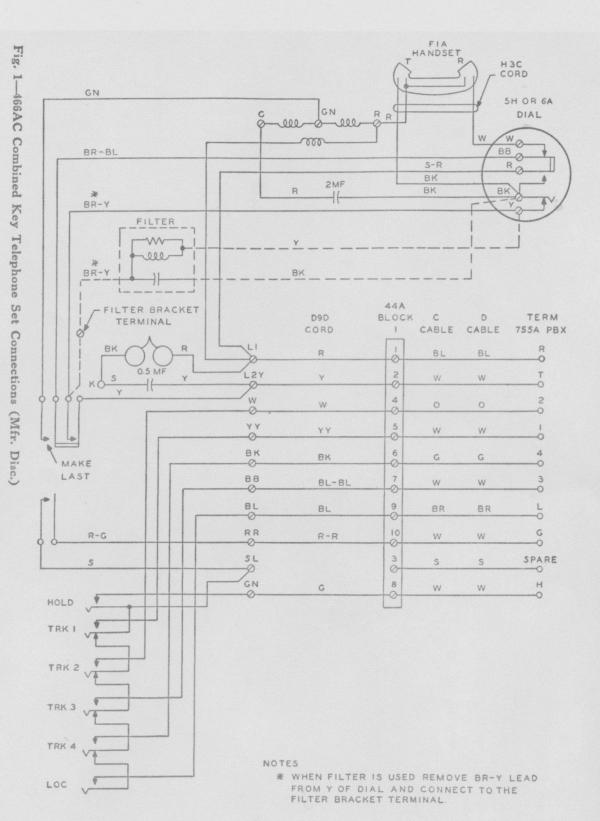
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Type Set	Features	Wiring Diagram Fig. No.	Wiring Change
462AC*	HPPPPL	1	
466AC	HPPPPL-III.	2	†
566FB	HPPPPL-III.	3	
566MB	HPPPPL-III. and speaker- phone system 1A and station busy lamp	4	See Table in Fig. 4

^{*} Not arranged for key button illumination.

[†] The 466AC combined telephone set should be equipped with a D15D vinyl cord or a modified D15A fabric cord so standard wiring of the connecting block may be used.

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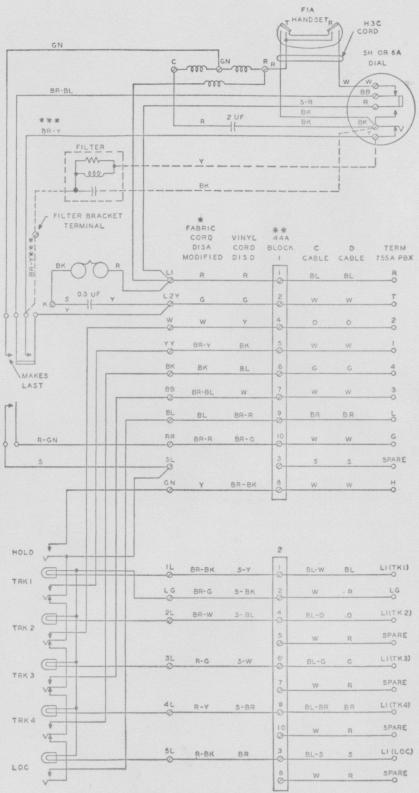
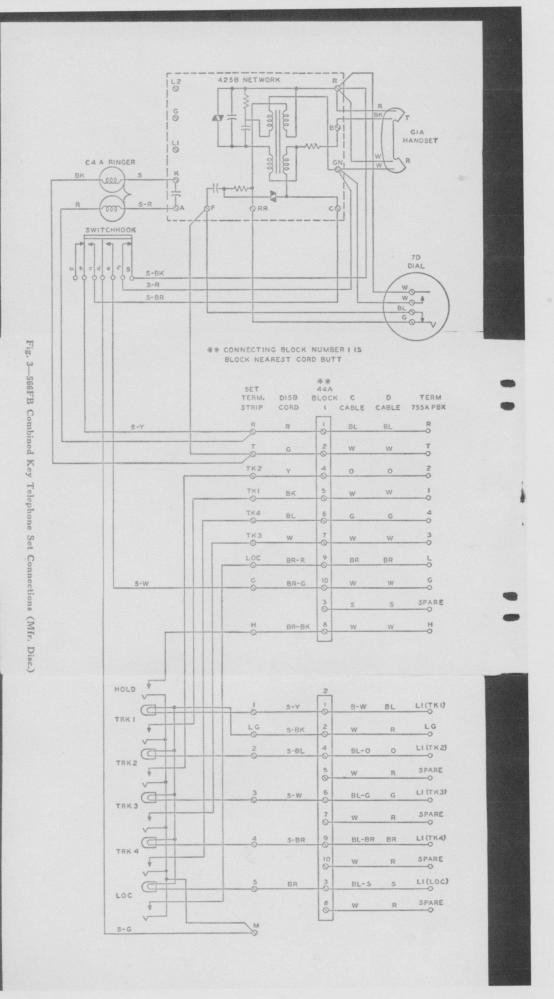


Fig. 2-466AC Combined Key Telephone Set Connections (Mfr. Disc.)

NOTES: # CORD MODIFIED BY MOVING STAY HOOK BAND, AT CONNECTING BLOCK END, BACK FOUR INCHES. ** CONNECTING BLOCK NUMBER I IS BLOCK NEAREST

CORD BUTT. 唐英書WHEN FILTER IS USED, REMOVE BR-Y FROM Y OF DIAL AND CONNECT TO FILTER BRACKET TERMINAL.



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