

BELL SYSTEM PRACTICES
Teletypewriter and Manual
Telegraph Station and P.B.X.
Installation and Maintenance

SECTION P35.332
Issue 2, August, 1938
AT&T Co. Standard

1.01 This section is reissued to include Figs. 3, 4 and 5.
 Figs. 1, 2 and 4 are based on ES-623851, Issue 1, and
 Figs. 3 and 5 are based on ES-625806, Issue. 1.

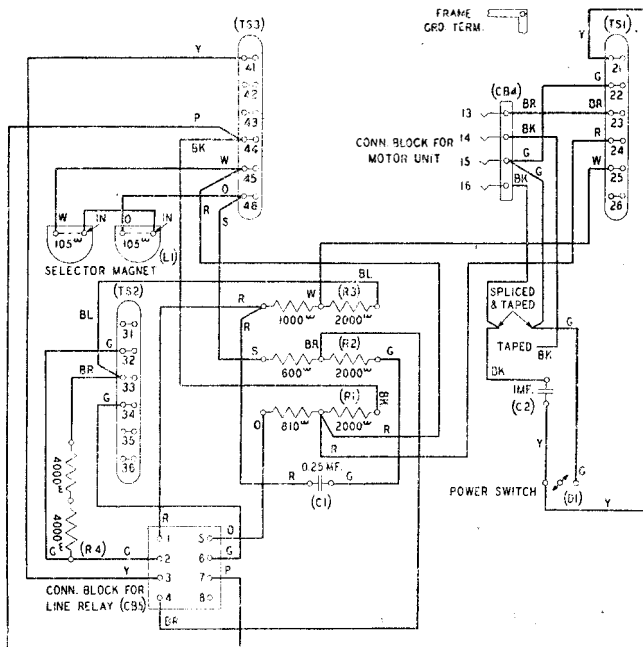


Fig. 1—Wiring of 14A Reperforator Unit—(units having Serial Nos. other than shown in Fig. 3). (Present standard wiring.)

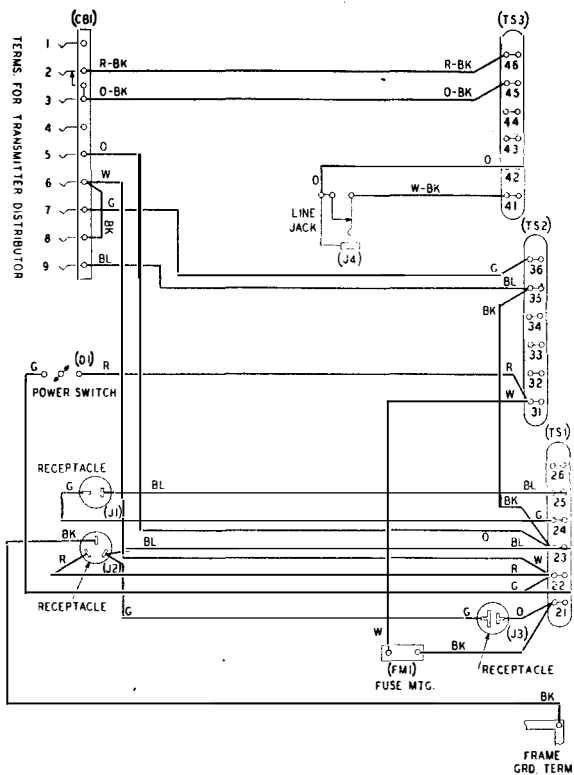


Fig. 2—Wiring of 14A Reperforator Base Plate.

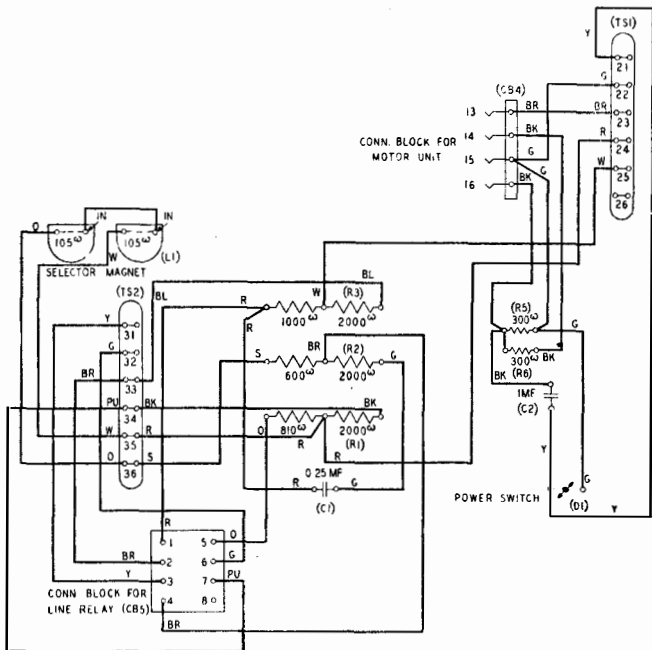
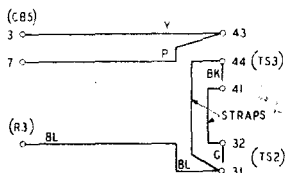
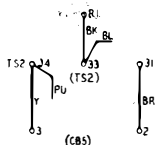


Fig. 3—Wiring of 14A Reperforator—Units having Serial Numbers between 7314 and 7620 inclusive. (Wiring of earlier sets.)



COLOR	FROM	TO	CHANGE
Y	3 (CB5)	41 (TS3)	MOVE FROM 41 TO 43
P	7 (CB5)	44 (TS3)	MOVE FROM 44 TO 43
BL	(R3)	33 (TS2)	MOVE FROM 33 TO 31
			STRAP 41 (TS3) TO 32 (TS2)
			STRAP 44 (TS3) TO 31 (TS2)

***Fig. 4—Internal Wiring Variation—Polar operation of line relay, 14A Reperforator Unit (units having Serial Nos. other than shown in Fig. 3).**



COLOR	FROM	TO	CHANGE
Y	3 (CB5)	31	MOVE FROM 31 TO 34 (TS2)
BK	(R1)	34	MOVE FROM 34 TO 33 (TS2)
BR	2 (CB5)	33	MOVE FROM 33 TO 31 (TS2)

Fig. 5—Internal Wiring Variation—Polar operation of line relay, 14A Reperforator Unit (units having Serial Nos. between 7314 and 7620 inclusive).

*Fig. 4 will be shown later on as Plan M5.01 in Section P30.411 when that section is next revised.