

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

SECTION P38.322
Issue 4, August, 1947
AT&T Co Standard

WIRING DIAGRAM

NO. 19 TYPE TELETYPEWRITER SET PERFORATOR-TRANSMITTER CIRCUIT

1. GENERAL

1.01 This section covers the wiring of No. 15 type perforator-transmitters as they are furnished from the factory. It is reissued to add Fig. 4.

1.02 For operation on .060 ampere line current, the 3700-ohm resistance in the perforator-transmitter should be strapped out.

1.03 Figs. 1 and 2 are based on Drawing ES-618992, Issue 5 and Figs. 3 and 4 are based on Drawing BR-116741, Issue 1.

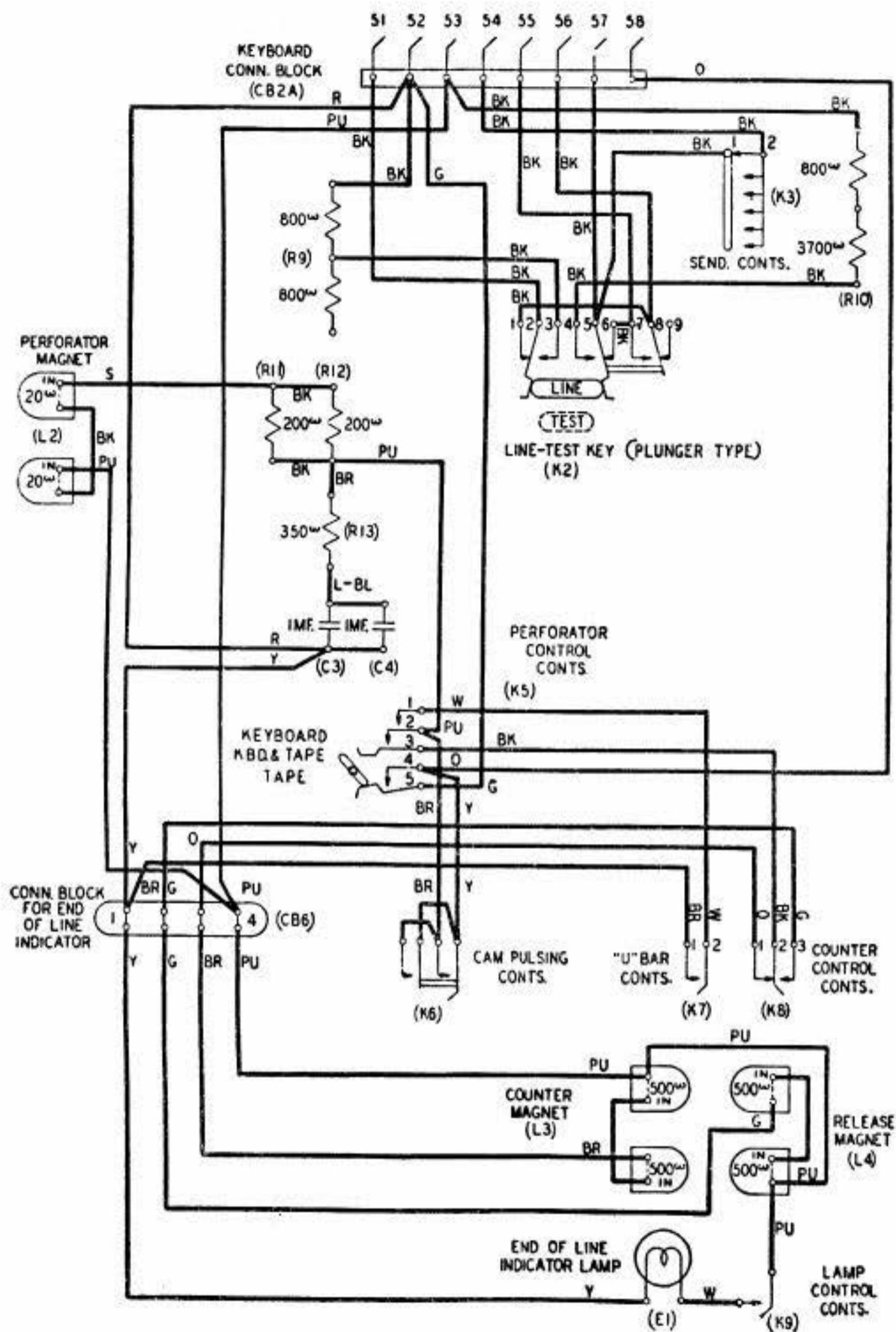


Fig. 1—No. 15 Perforator-Transmitter with End-of-Line Indicator on Right—Plunger Type Line-Test Key

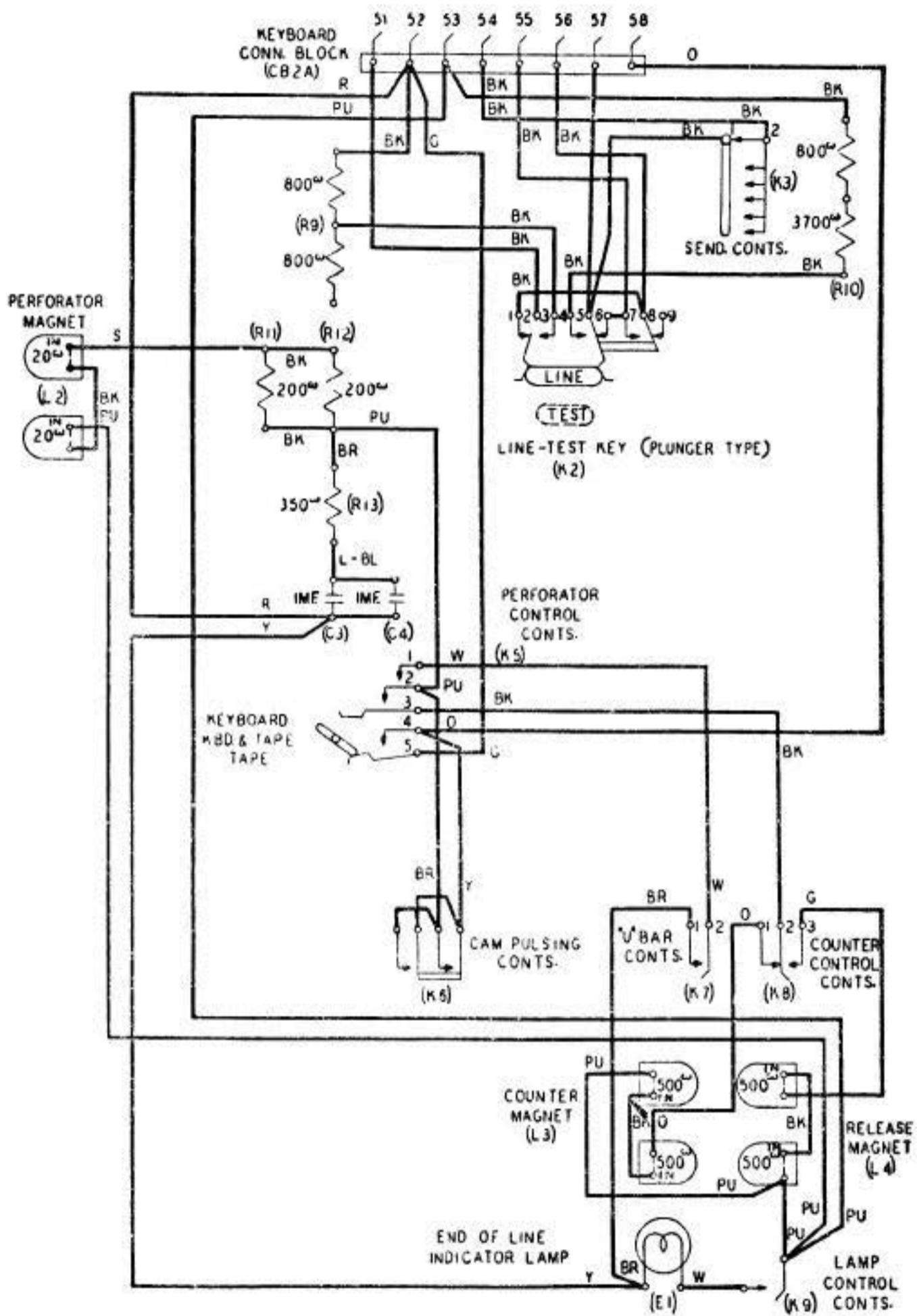


Fig. 2—No. 15 Perforator-Transmitter with End-of-Line Indicator on Left—Plunger Type Line-Test Key

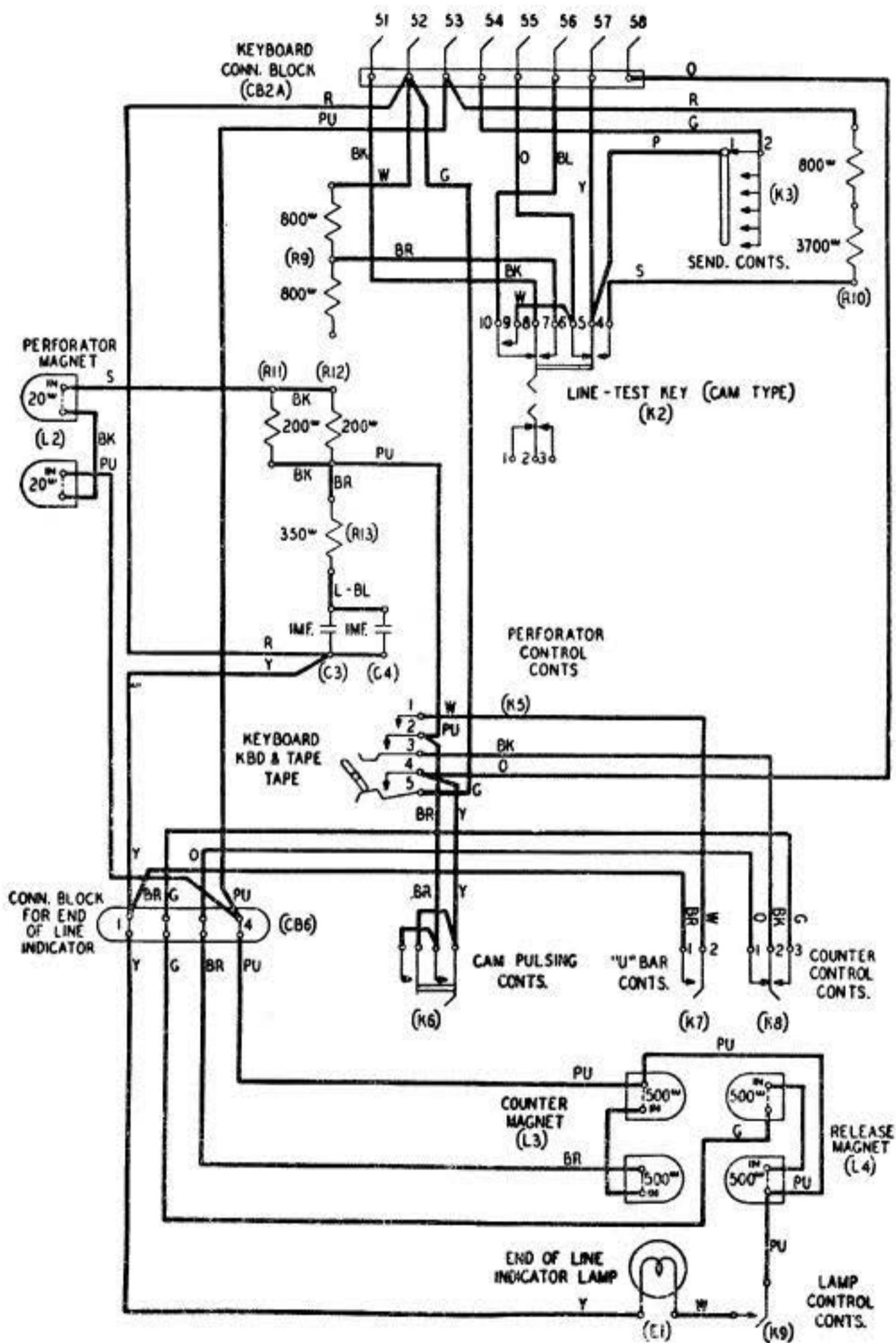


Fig. 3—No. 15 Perforator-Transmitter with End-of-Line Indicator on Right—Cam Type Line-Test Key

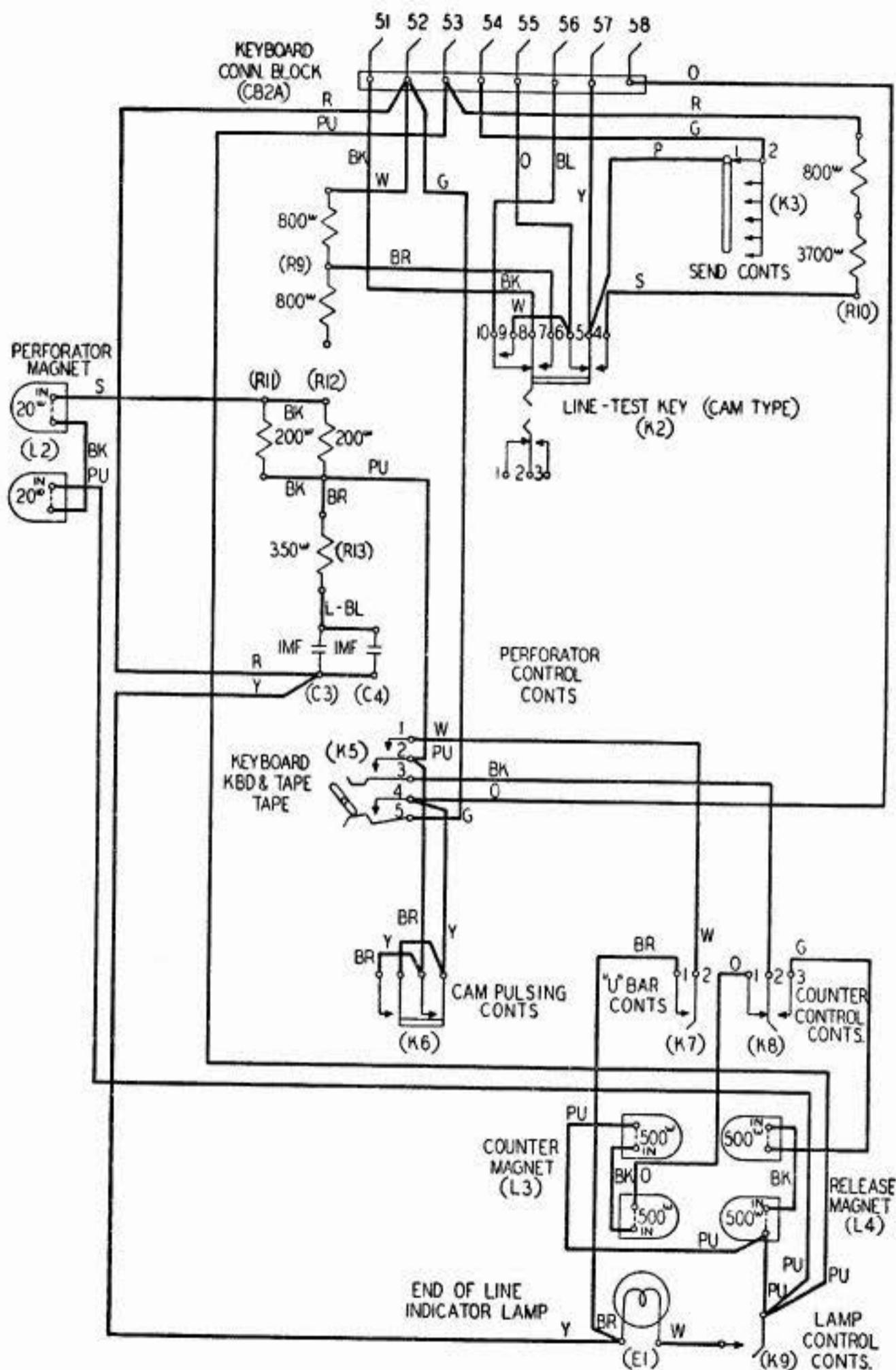


Fig. 4—No. 15 Perforator-Transmitter with End-of-Line Indicator on Left—Cam Type Line-Test Key