

SERVICE
713B AND 713BM TELEPHONE SETS
CONNECTIONS

1. GENERAL

1.01 This section contains information on the 713B (MD) and 713BM telephone sets.

1.02 The reasons for reissuing this section are listed below. Revision arrows are used to em-

phasize the more significant changes.

- Add the D-181059 Kit of Parts (dial illumination kit)
- Show the D-180819 Kit of Parts MD (dial illumination kit).

NOTICE

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

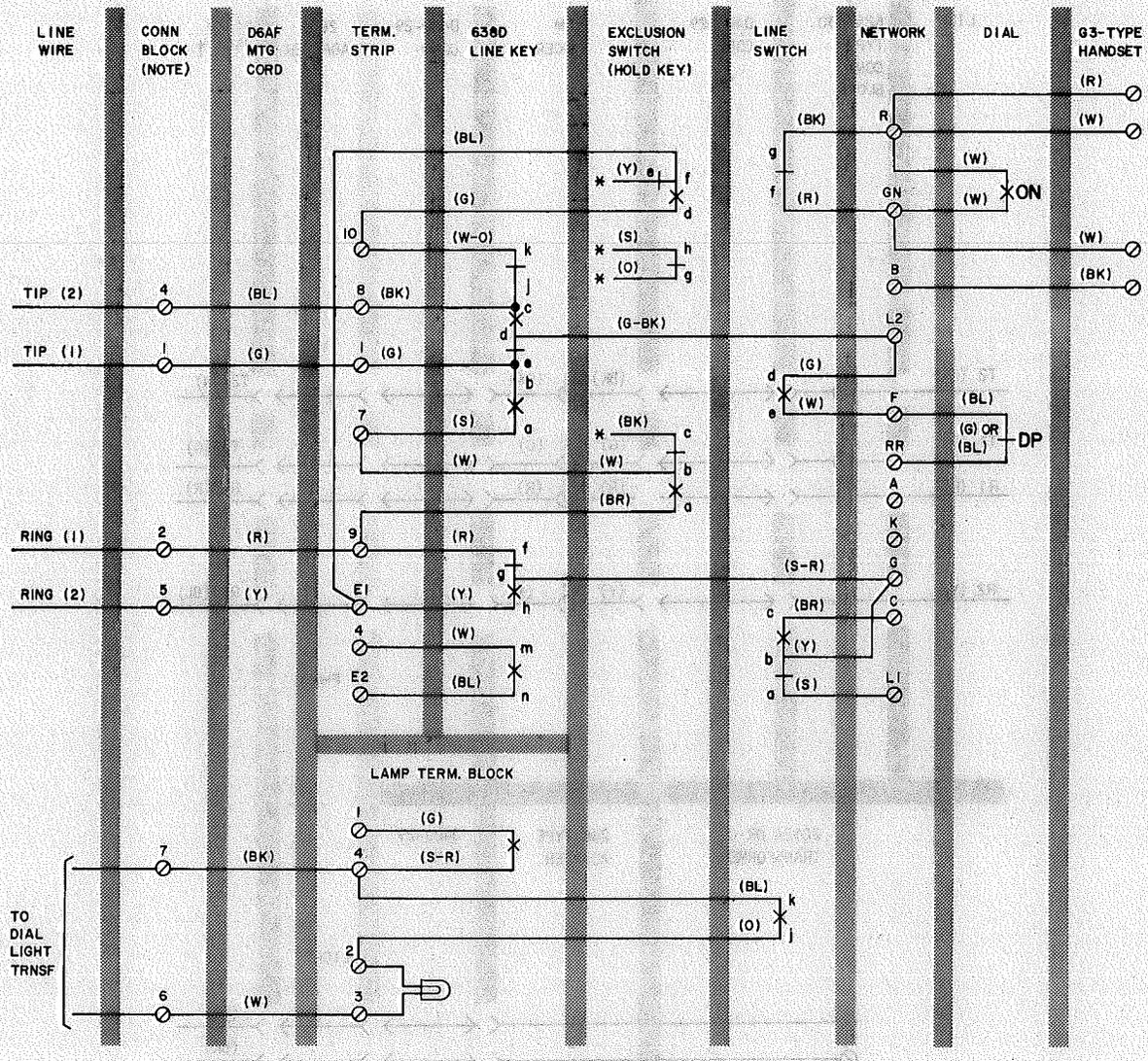


Fig. 1 — 713B (MD) Telephone Set, Connections (Nonmodular)

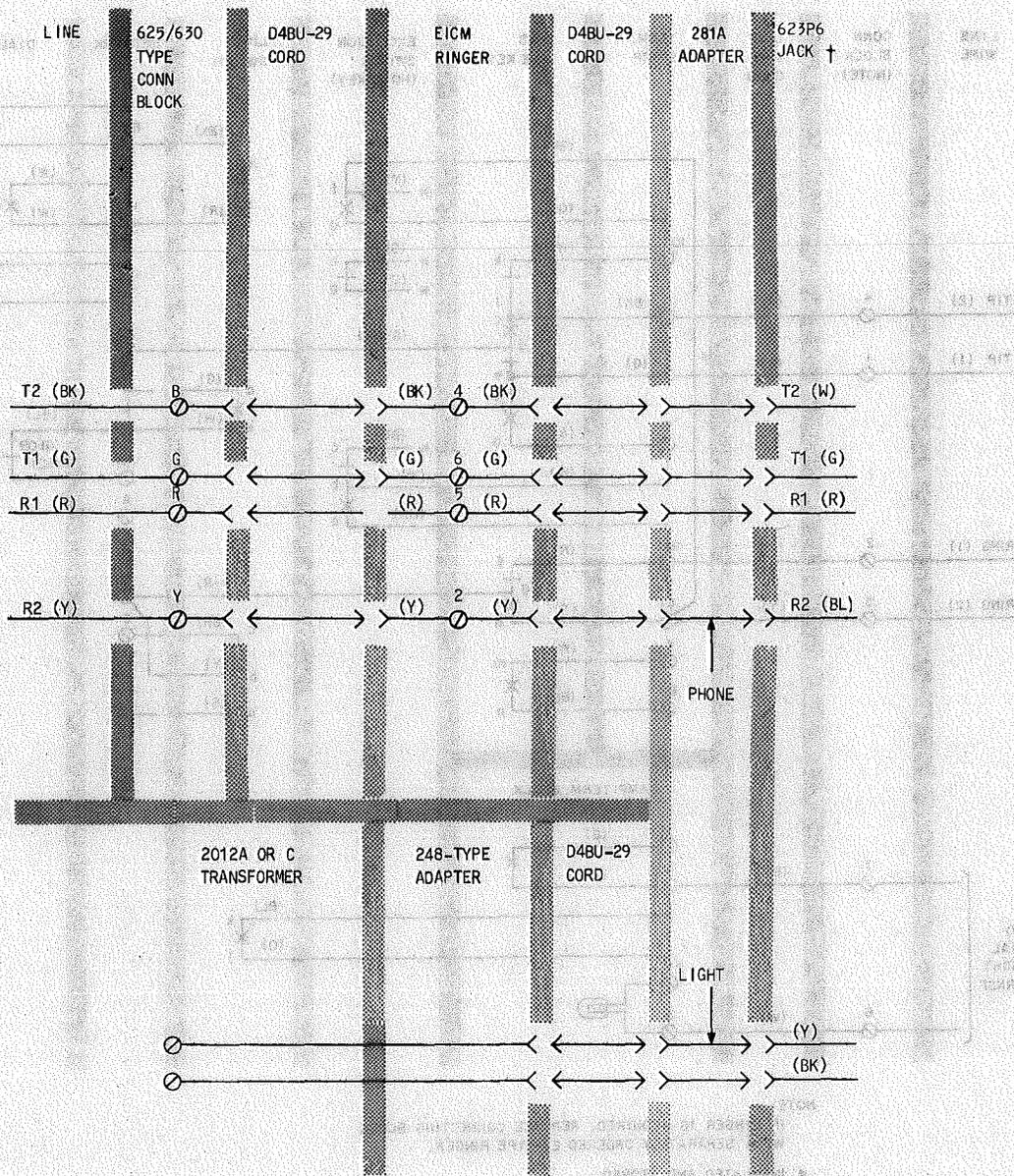


Fig. 2—713BM Telephone Set, Modular Connections Using a 281A (MD) Adapter Part of the D-180819 Kit of Parts (MD) and Two Mounting Cords to Set (Sheet 1 of 2)

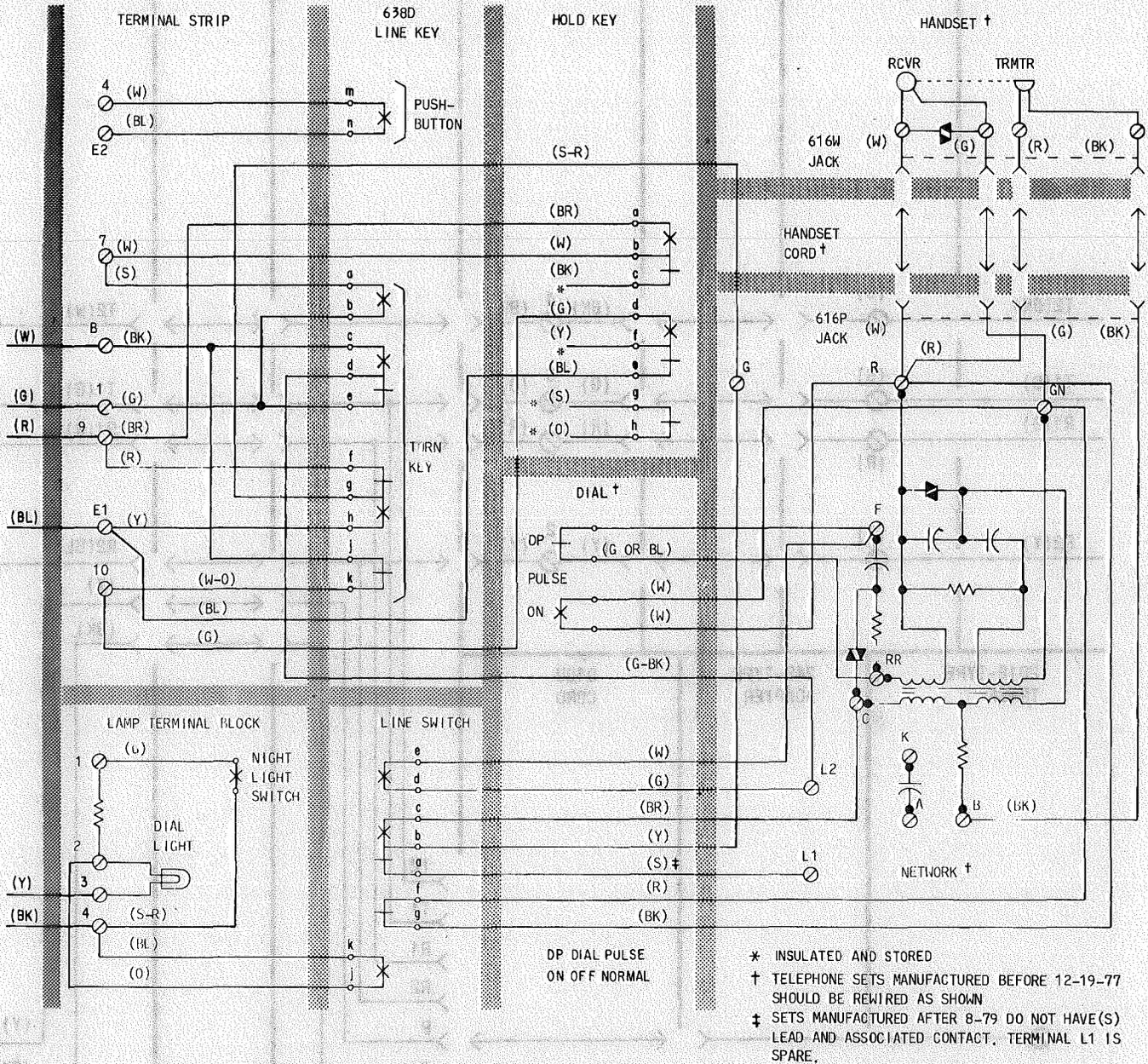


Fig. 2—713BM Telephone Set, Modular Connections using a 281A (MD) Adapter Part of the D-180819 Kit of Parts (MD) and two Mounting Cords to Set (Sheet 2 of 2)

- * INSULATED AND STORED
- † TELEPHONE SETS MANUFACTURED BEFORE 12-19-77 SHOULD BE REWIRED AS SHOWN
- ‡ SETS MANUFACTURED AFTER 8-79 DO NOT HAVE (S) LEAD AND ASSOCIATED CONTACT, TERMINAL L1 IS SPARE.

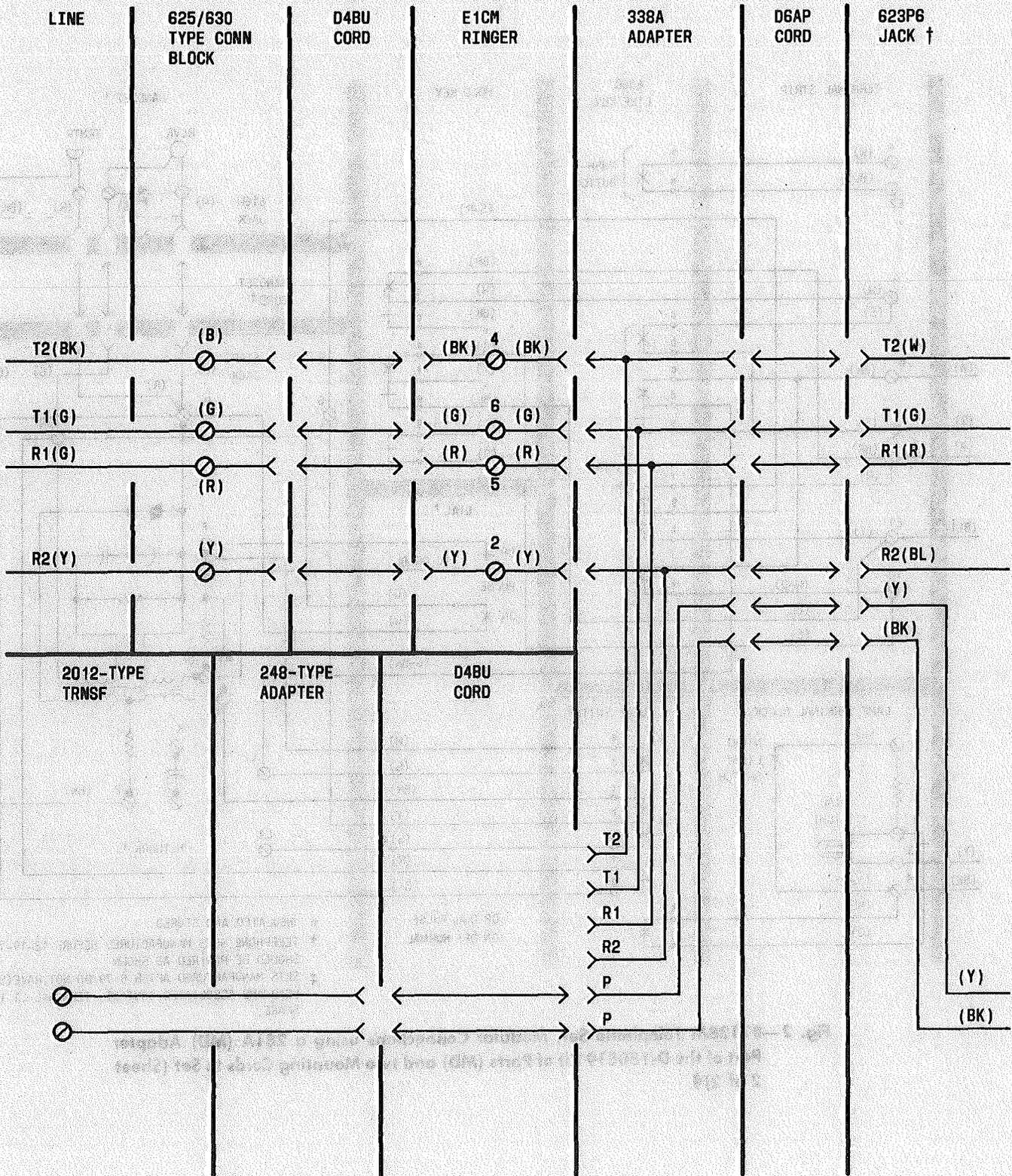


Fig. 3—713BM Telephone Set, Modular Connections Using a 338A Adapter Part of the D-181059 Kit of Parts (Sheet 1 of 2)

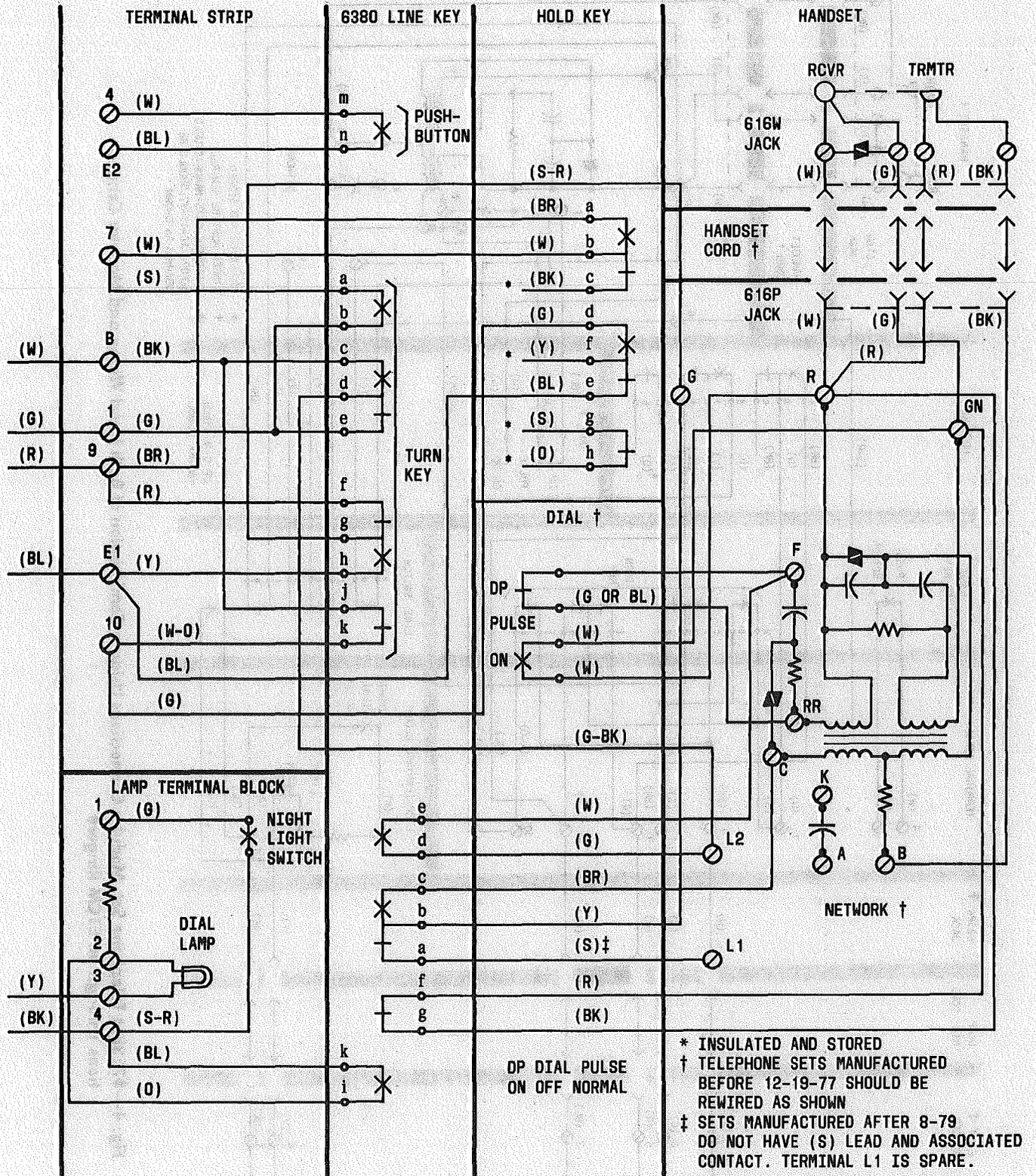


Fig. 3—713BM Telephone Set, Modular Connections Using a 338A Adapter Part of the D-181059 Kit of Parts (Sheet 2 of 2)

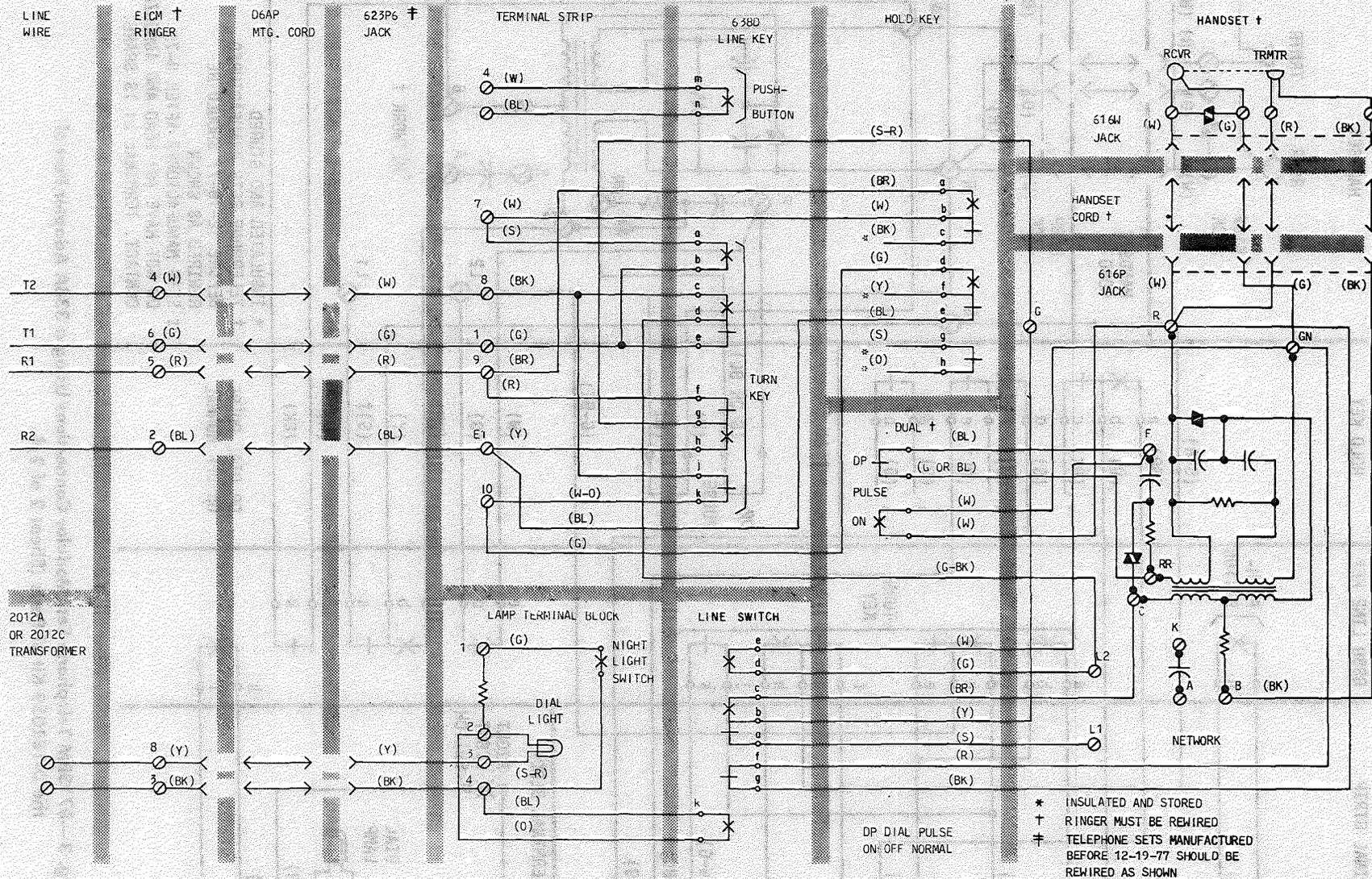


Fig. 4—713BM Telephone Set, Modular Connections Using a Combination of Both Hand Wiring and Modular Connections Through an E1CM Ringer