

BELL SYSTEM PRACTICES
Station Installation and Maintenance

SECTION C64.252
Issue 1, 6-9-50
AT&T Co Provisional

PREPAYMENT COIN COLLECTORS
174 AND 176 TYPES
L.B.T., C.B.S.—CONNECTIONS

1. GENERAL

1.01 This section covers the connections for 174 and 176 type coin collectors. The circuit diagrams shown herein are for anti-sidetone, local battery talking, common battery signalling stations, using the 634YD subscriber set.

1.02 Coin range limitations, local wiring changes and induction coil connections given in Section C64.242 for other L.B.T.-C.B.S. coin collectors also apply to these coin collectors. At stations using the 174 type coin collectors, the line wires may be terminated in either the coin collector (as shown) or the subscriber set, as covered by local instructions. At stations using the 176 type coin collector, the line wires can be terminated in the subscriber set only.

2. LOCAL BATTERY TALKING, COMMON SIGNALLING STATIONS—CONNECTIONS

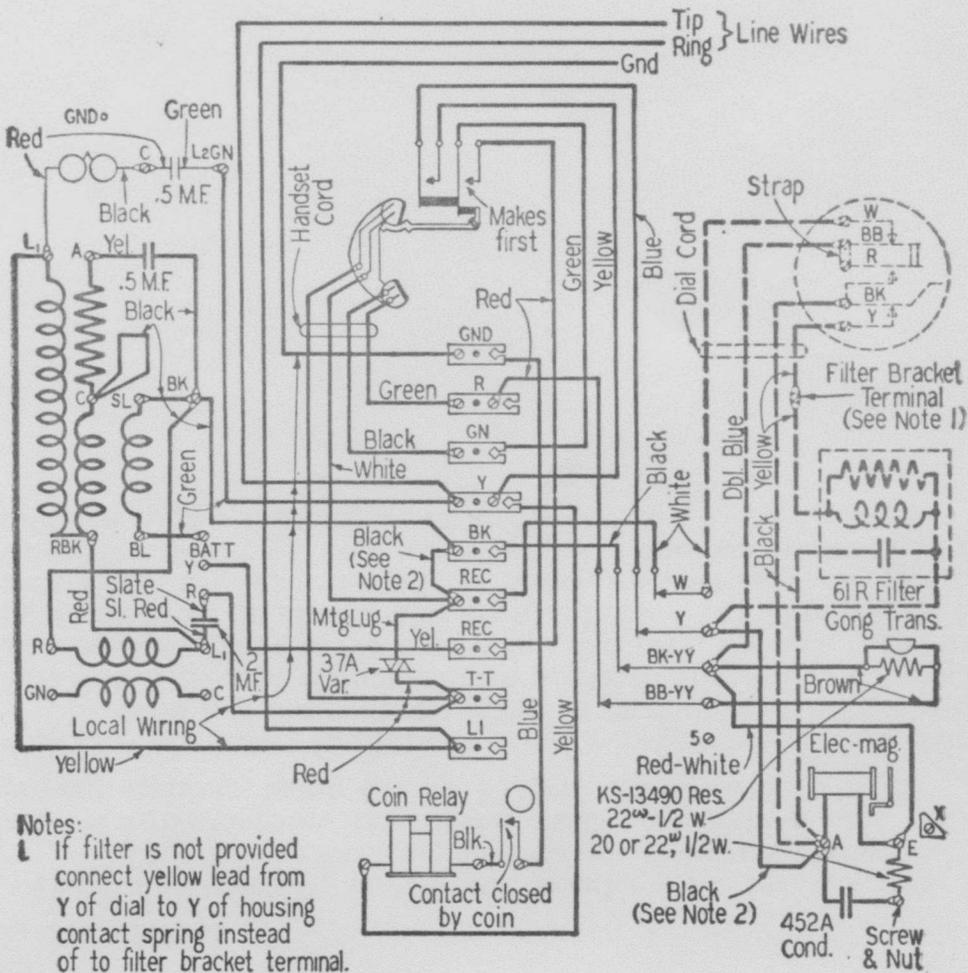


Fig. 1—174CL, EL, and GL Coin Collectors with 634YD Subscriber Set

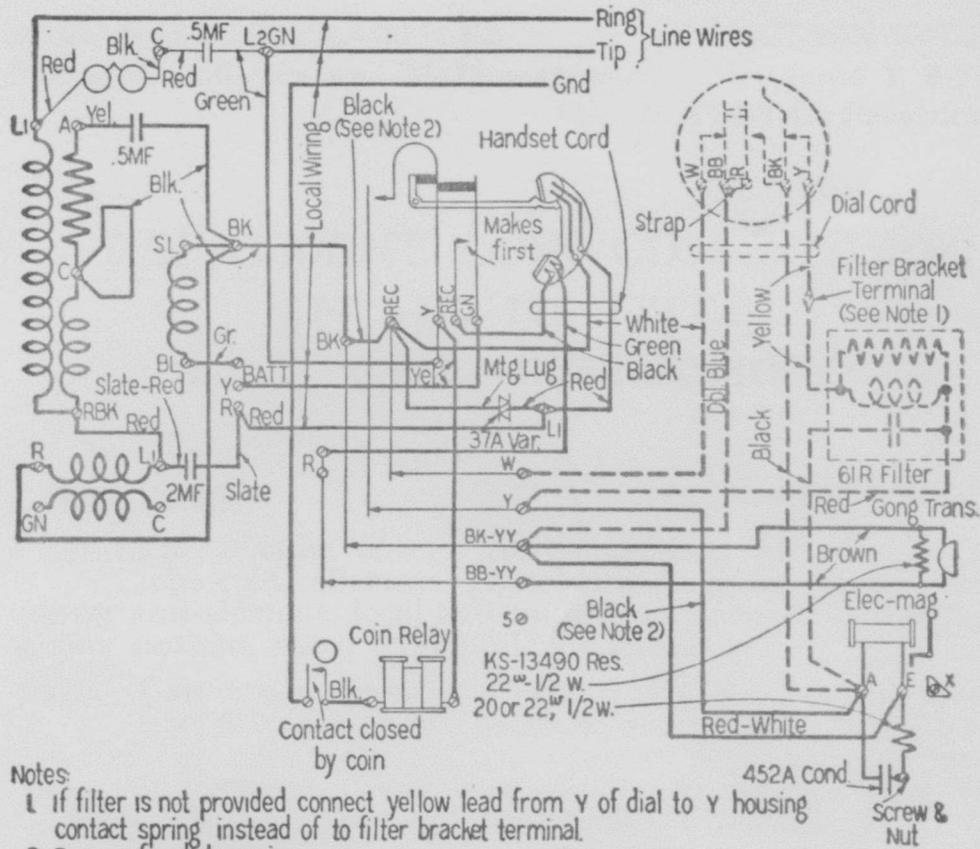


Fig. 2—176CL, EL, and GL Coin Collectors with 634YD Subscriber Set

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