

COIN COLLECTORS — POSTPAY — 193GL, HL
 COMMUNITY DIAL OFFICE SERVICE
 LOCAL BATTERY — CONNECTIONS

1.00 INTRODUCTION

This section covers the combination of apparatus, circuit diagram, and connections for the 193GL and HL coin collectors when used for postpay service on a 10-cent initial charge basis as a local battery talking—common battery signaling station in community dial office service areas.

2.00 GENERAL

2.01 The line limits within which the coin features of this coin collector will operate, when used as a local battery talking—common battery signaling station, is dependent upon the type and arrangement of the central office equipment to which it is connected. This coin collector shall not be used at such stations without proper authorization.

2.02 The 193GL and HL coin collectors are used with the 634YD subscriber set when its use does not conflict with the requirements in 2.01.



FIG. 1—193GL, HL DIAL SET—EQUIPPED WITH APPARATUS BLANK

TABLE A—COMBINATION OF APPARATUS—LOWER HOUSING AND BACKPLATE

Type Collector	Components					
	Handset	Handset Cord	Induction Coil*	Capacitor*	Resistor	Varistor
193GL, HL	F1B	H3AE or H3S	101B	452C or 195C	31A and 37A	63CH

*Standard equipment, not wired in circuit, when used as a local battery station.

TABLE B—COMBINATION OF APPARATUS—UPPER HOUSING

Type Collector	Components					
	Dial	Dial Adapter	Capacitor	Resistor	Filter	Coin Chute Assembly
193GL	5HH 6C	56A 63A	452A or 452B	KS-13490, L2	61R	P-340224
193HL						P-340225

Note: Assembly P-340224 consists of P-340042 chute, P-349747 electromagnet (polarized), and gong signal assembly. Assembly P-340225 differs in that it is equipped with a P-340043 chute.

3.00 CONNECTIONS

3.01 The circuit diagram in this section is shown on a foldout page so that it may be associated with the circuit diagram of the appropriate subscriber set to provide complete information for the connection of station apparatus.

3.02 The designations on the transfer contact terminals in some upper housings are different than shown herein. Corresponding terminals are as shown in Table C.

TABLE C—UPPER HOUSING

Upper Housing	Terminals				
	W	Y	BK-YY	BB-YY	5*
Original	W	Y	BK-YY	BB-YY	5*
Replacement	W	Y	YY	BB	BK-YY

*Terminal 5 is not always furnished.

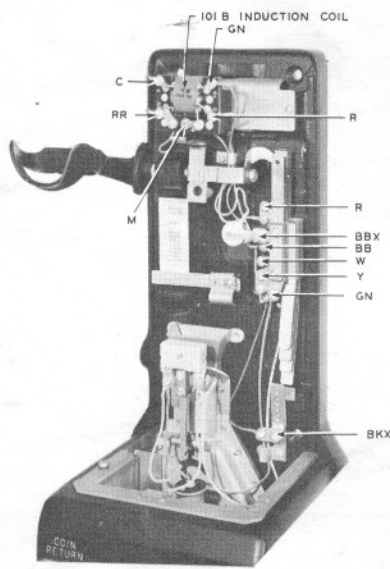


FIG. 2—LOWER HOUSING AND BACKPLATE

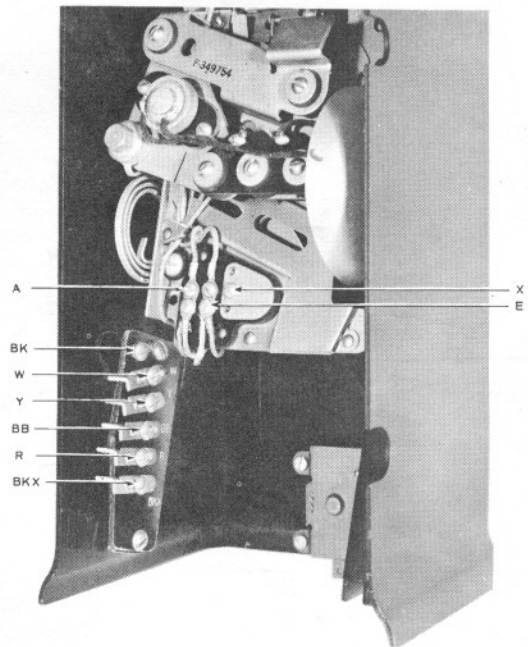


FIG. 3—UPPER HOUSING

