

## HAND TELEPHONE SETS — 211N, P

### HANGUP TYPE — COMMON BATTERY — CONNECTIONS

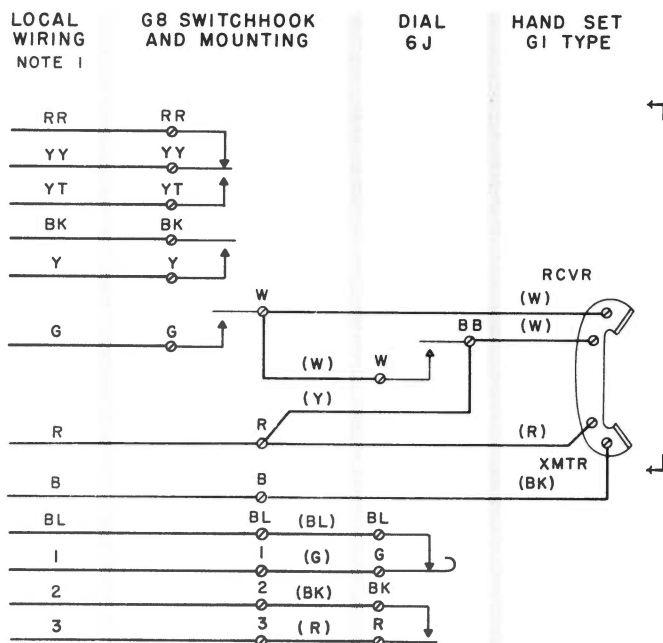
### WITH NETWORK TYPE SUBSCRIBER SETS

#### 1.00 INTRODUCTION

**1.01** This section covers the circuit diagram and connections for 211N, P hangup-type hand telephone sets when used with network-type subscriber sets for manual or dial common battery service. The 211N, P sets are used with 1A, 1A1,

and 3A speakerphone systems. They may be used for all classes of service except in dial central offices where tip-party stations of 2-party service require tip-party identification.

**1.02** This section is reissued to change Fig. 1.



**Note 1:** For connection to associated apparatus, refer to Table A and the appropriate C Sections covering connections for 1A, 1A1, and 3A speakerphone systems.

**Note 2:** The 211-type set is arranged for, but not equipped with, a 61M filter for radio-frequency suppression. When this filter is required, remove lead from G of the dial and terminal 1 of the switchhook and connect filter as shown in Table B.

**TABLE A**  
**ASSOCIATED APPARATUS**

Class of Service	Subscriber Set
Individual Lines 2-Party Flat Rate 2-Party Message Rate (Ring Party Only) 4-Party Semiselective Multiparty Divided Code Regular PBX Stations 750A and 755A Keyless Stations	685A
4-Party Full Selective 8-Party Semiselective	686A

**Note:** No message rate or tip-party identification can be provided for tip-party station.

**TABLE B**  
**61M FILTER (CONNECTIONS)**

Filter Leads	Filter Lead Termination
BK	BL of Dial
Y	G of Dial
R	1 of Switchhook

**Fig. 1 — 211N, P Hand Telephone Sets**