

**HAND TELEPHONE SETS — 211J, L**  
**HANGUP TYPE — COMMON BATTERY — CONNECTIONS**  
**WITH NETWORK TYPE SUBSCRIBER SETS**

**1.00 INTRODUCTION**

This section covers the combination of apparatus, circuit diagram, and connections for the 211J and L hang-up type hand telephone sets when used with network type subscriber sets for manual or dial common battery service.

**2.00 GENERAL**

**2.01** The 211J and L types may be used for all classes of service except in dial central offices where the party-on-tip station of 2-party service requires a message rate and tip party identification feature.

**2.02** The 211L type has the standard dial number plate with black letters and red numerals.



**FIG. 1—211-TYPE MANUAL FIG. 2—211-TYPE DIAI**

**TABLE A**  
**COMBINATION OF APPARATUS**

Hand Tel. Set Code	Components				
	Handset	Handset Mounting	Dial or Apparatus Blank	Dial Mounting	Handset Cord
211J-3 (As furnished)	G1A-3	G6-3	Number Card Holder	43A-3	H-4
211J-3 (Modified)	F4A-3				H-3
211J-3 (Modified)	F1A-3 F1G-3				H-3
211L-3 (As furnished)	G1A-3		6A		H-4
211L-3 (Modified)	F4A-3		5H or 6A		H-3
211L-3 (Modified)	F1A-3 F1G-3		5H or 6A		H-3

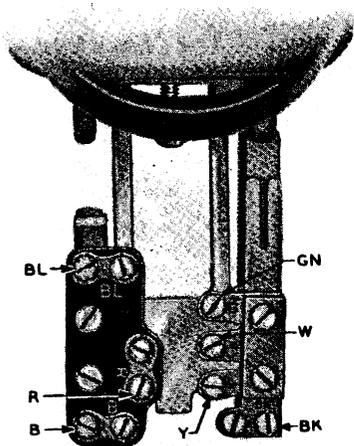


FIG. 3—G6 HANDSET MOUNTING TERMINALS

		Class of Service	Sub. Set
TABLE B	Individual Lines	2-Party Flat Rate* 2-Party Message Rate (Manual and Dial Ring Party Only)* 4-Party Semiselective Multiparty Divided Code Regular PBX Stations 750A and 755A Keyless Stations	685A
	2-Party Flat Rate*		
	2-Party Message Rate (Manual and Dial Ring Party Only)*		
	4-Party Semiselective		
	Multiparty Divided Code		
4-Party Full Selective	686A		
8-Party Semiselective			
*No message rate or tip party identification can be provided for party-on-tip stations.			

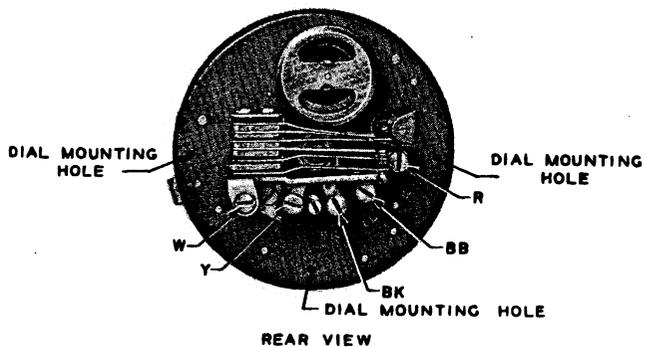


FIG. 4—5H-TYPE DIAL

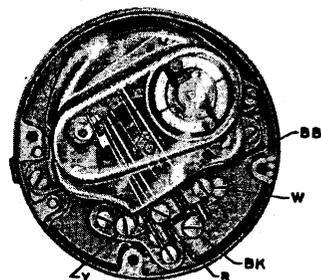
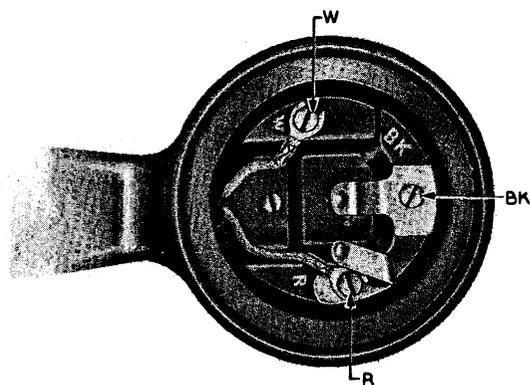
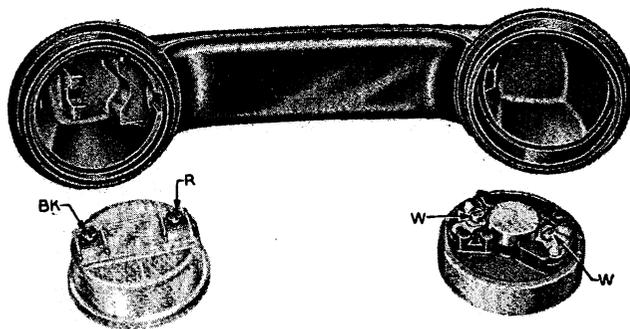


FIG. 5—6A-TYPE DIAL



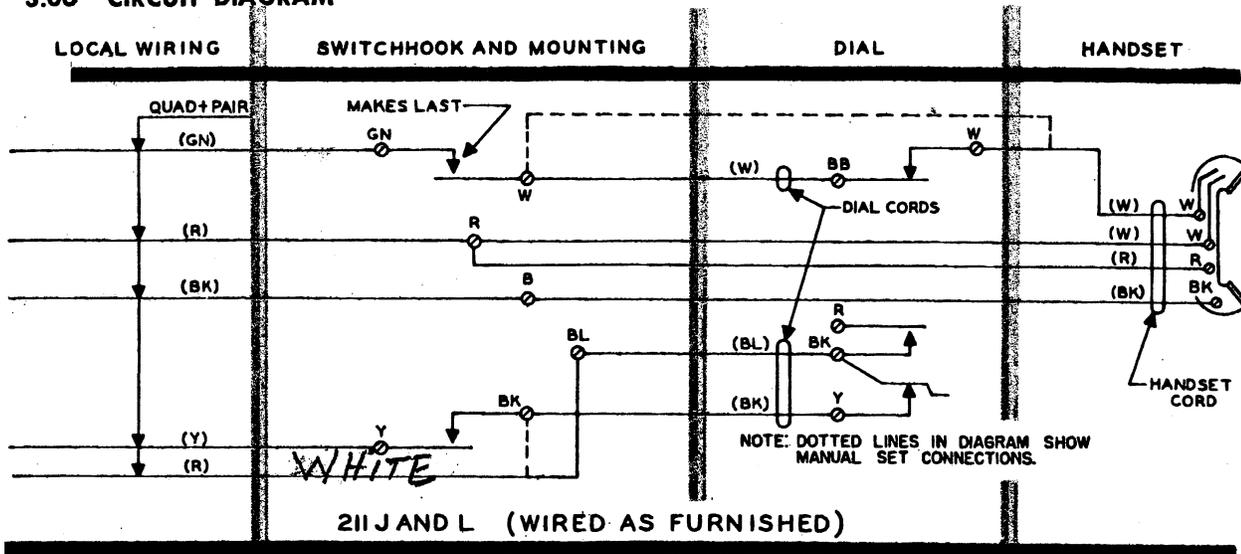
F1- AND F4-TYPE



G1-TYPE

FIG. 6—HANDSETS

### 3.00 CIRCUIT DIAGRAM



3.01 The 211-type set is arranged for, but not equipped with, a 61M filter for radio-frequency suppression. When this filter is required, remove the dial cord between Y of the dial and BK of the switchhook and connect filter as shown in Fig. 7.

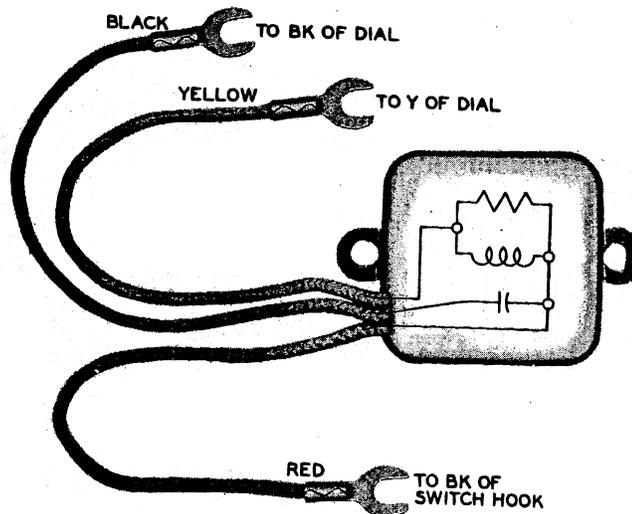


FIG. 7—61M FILTER CONNECTIONS