

## SUBSCRIBER SETS

### 695 TYPE

#### 1. GENERAL

**1.01** The 695A subscriber set is for use at TD-2 radio stations to enable maintenance personnel to communicate over the local radio order circuit while outside the building. SD-56227-0101 covers the order wire signaling circuits normally used with this set.

**1.02** The 695A subscriber set (Fig. 1) is housed in the same assembly as 525-type outdoor telephone sets.

#### 2. IDENTIFICATION

**2.01** The gray finished metal housing has an inner and an outer door. The outer door is self-closing and self-locking by means of a KS-8028 lock (Fig. 2).

**2.02** Where the self-locking feature is not desirable, a KS-7861 lock should be ordered separately and installed in place of the KS-8028 lock.

**2.03** The components of the 695A subscriber set are shown in Table A and Fig. 1, 2, and 3.

**2.04** A 29D bracket must be used when mounting the 695A subscriber set on buildings, fences, poles, etc. The 29D bracket is not furnished; it must be ordered separately.

**2.05** Connections for this set are shown in Fig. 4.

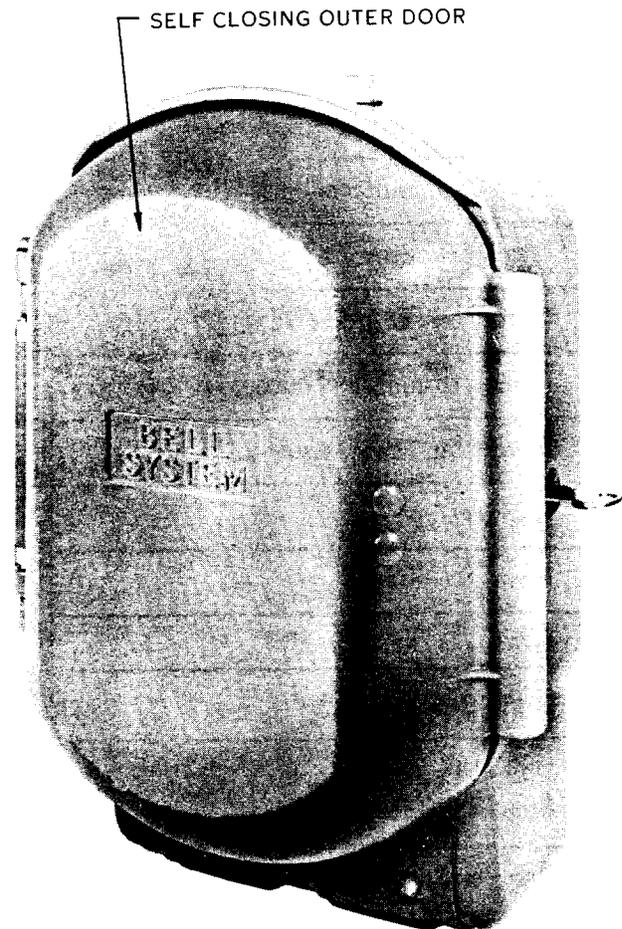


Fig. 1 -- 695A Subscriber Set, Exterior

**TABLE A**  
**COMPONENTS OF 695A SUBSCRIBER SET**

Apparatus	Piece Part	Type
Assembly, Switchhook	P-26E900	
Blank, Apparatus		80B
Bracket (Inner Door Hinge)	P-241753	
Bushing (Outer Door)	P-10E335	
Cap, Receiver	P-80A203	
Cap, Transmitter	P-80A103	
Cord, Handset		H4CS-3
Cover, Assembly (Gong Opening)	P-241765	
Door, Assembly (Outer)	P-14E223	
Mounting Plate Assembly	P-26E940	
Handset		G1J-3
Key		KS-8028
Lock		KS-7861 or KS-8028
Pin (Outer Door)	P-10E357	
Plug (Conduit Opening) Spacer (Outer Door)	P-10E356	1/2-inch Galv. Pipe Plug
Spring Coil (Outer Door)	P-10E354	
Transmitter Unit		T1
Receiver Unit		U1

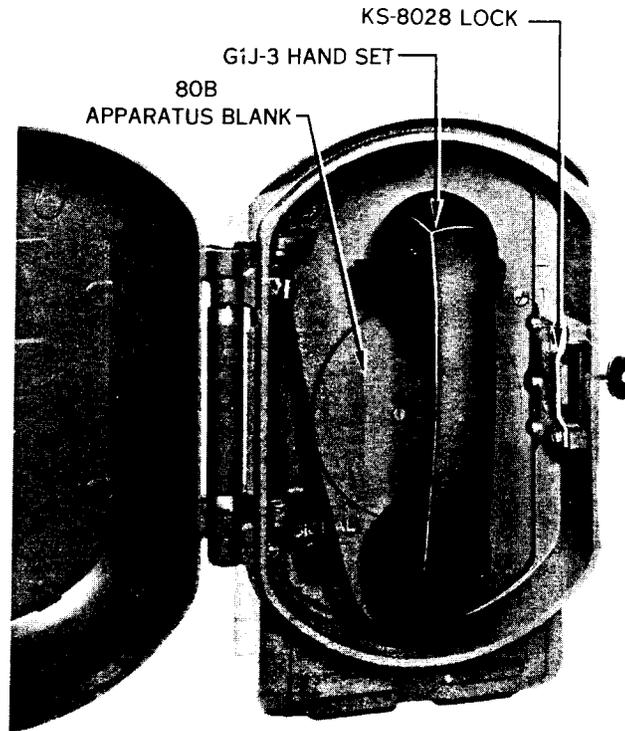


Fig. 2 — 695A Subscriber Set, Outer Door Open

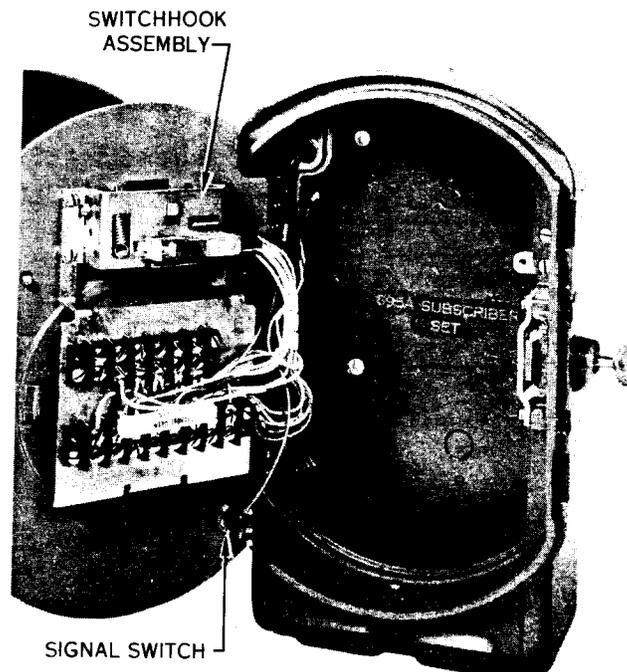


Fig. 3 — 695A Subscriber Set, Outer and Inner Door Open

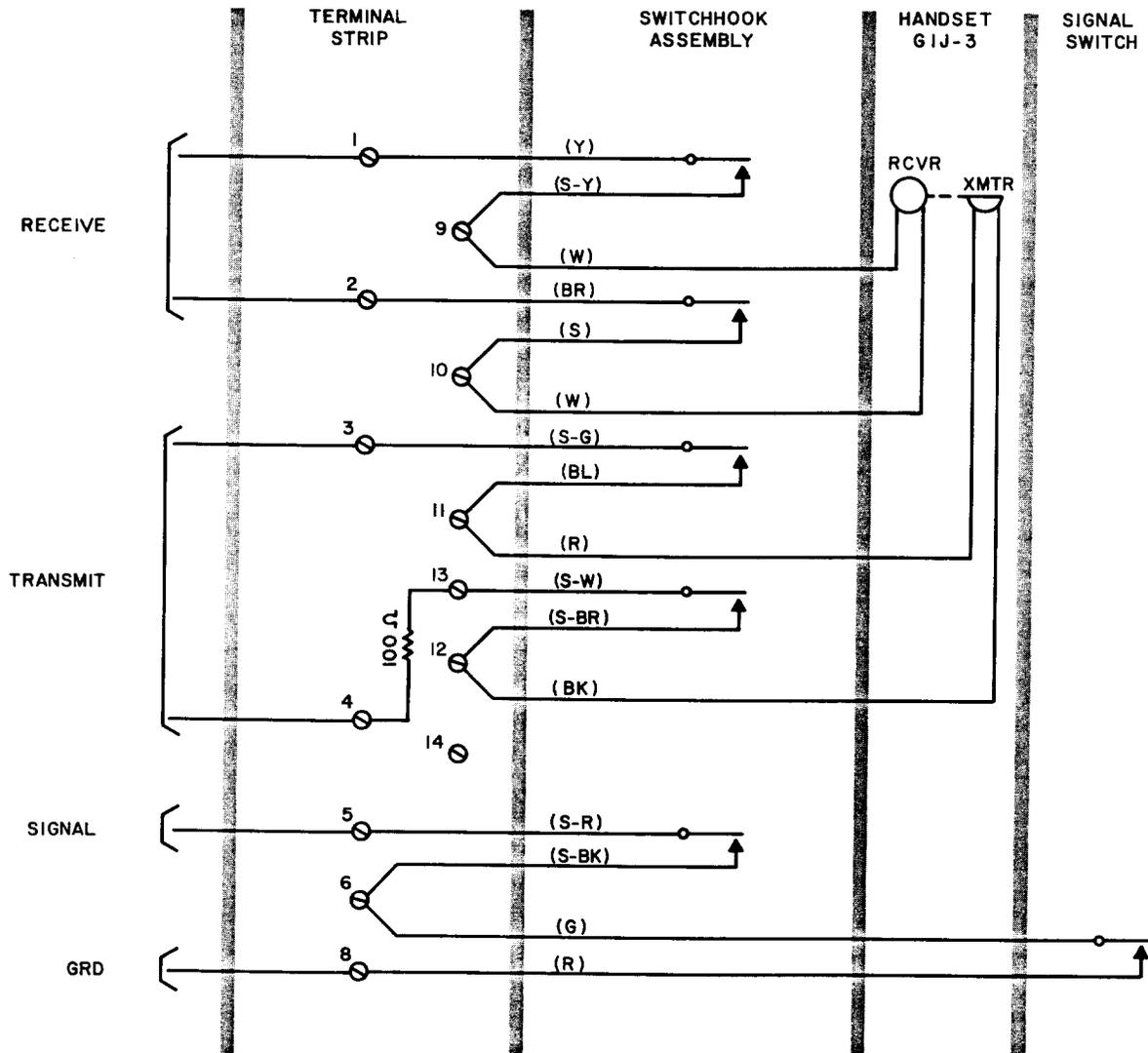


Fig. 4 - 695A Subscriber Set, Connections