

REPLACING PAGE ADDENDUM

Filing Instructions:

1. REMOVE FROM THE SECTION THE PAGES NUMBERED THE SAME AS THOSE ATTACHED TO THIS PINK SHEET.
2. INSERT THE ATTACHED PAGES INTO THE SECTION IN THEIR PLACE.
3. PLACE THIS PINK SHEET AHEAD OF PAGE 1 OF THE SECTION.

SUBSCRIBER SETS

531, 584, 592, 634, 684, 685, 686, AND 687 TYPES

IDENTIFICATION

1. GENERAL

1.001 This addendum supplements Section 502-200-100, Issue 6. The attached page must be inserted in accordance with the filing instructions above.

1.002 This addendum is issued to revise Table A to show the last entry under type set should be 687D instead of 687B.

2. IDENTIFICATION

The following change applies to Part 2 of this section.

(a) Table A—revised

Attached:

Page 1—Reissued January 1972

Page 2—Revised January 1972

PLEASE NOTE AND RETURN

BARNETT, R. G.	0
GREEN, R. F.	0
INSLEY, D. J.	
MACCO, M. J.	
WONG, H. T.	0
WELLS, A.	
MURPHY, E.	
SHAW, H. C.	
THOMAS, P.	

SUBSCRIBER SETS

531, 584, 592, 634, 684, 685, 686, AND 687 TYPES

IDENTIFICATION

1. GENERAL

1.01 This section contains information on induction coil and network type subscriber sets. It also includes subscriber sets used as ringers only.

1.02 This section is reissued to:

- Revise practice title to agree with contents
- Remove information on 688-, 690-, and 1690-type subscriber sets which will be found in Section 502-200-102.

Since this reissue covers a general revision, arrows ordinarily used to indicate changes have been omitted.

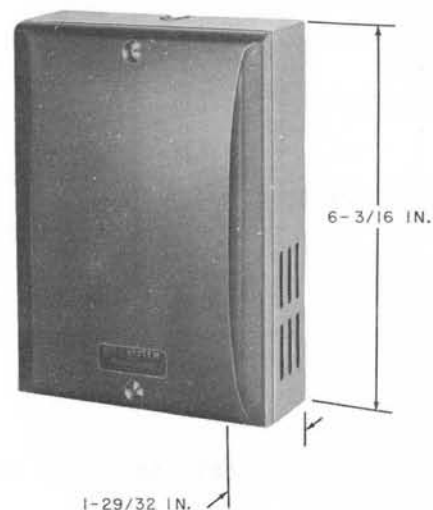


Fig. 1 — 531-Type Subscriber Set

2. IDENTIFICATION

(a) *Table Index*

Table A — 685-, 686-, and 687-Type Subscriber Set Components

Table B — 685-, 686-, and 687-Type Subscriber Set Functions

Table C — Replacement For Subscriber Sets Rated Manufacture Discontinued

(b) *531 and 584 Types* (Fig. 1 and Table C)

- Metal base with mounted apparatus
- Removable plastic cover
- Available in black or color

(c) *592-Type* (Fig. 2 and Table C)

- High impedance ringing coils
- Loud ringing 4-inch gongs
- Metal base with mounted apparatus
- Removable metal cover

(d) *634 and 684 Types* (Fig. 3, 4, and Table C)

- Antisidetone induction coil sets

(e) *685 and 686 Types* (Fig. 5, Table A, B, and C)

- Provides transmission and ringing performance equivalent to that of the 500-series telephone sets

TABLE A

685-, 686-, AND 687-TYPE SUBSCRIBER SET COMPONENTS

TYPE SET	RINGER	NETWORK	AMPLIFIER	VARISTOR	INDUCTOR	RELAY	ELECTRON TUBE	CAPACITOR
685A	C4A	425E						
685B	C4A	425E				S-36		
685C	C4A	425E				KS-19132, L1		
685D	C4A	425E						
686A	C4A	425E					426A	
687A	C4A							198C
687B				20A		UA-112	426A	
687D			151D		266A			

TABLE B

685-, 686-, AND 687-TYPE SUBSCRIBER SET FUNCTIONS

SET	USES	REMARKS	FIG.
685A	In manual or dial systems with all class of service except 4-party selective and 8-party semiselective.	Sets are equipped with a network. They provide transmission and ringing performance equivalent to that of a 500-series telephone set.	6
685B	For use with coin collectors on long loops.	Arranged to reduce inductive noise.	
685C	In 2- and 4-wire circuits		7
685D	With 1234G coin collector	Replaced by the 685A	
686A	In manual or dial systems for 4-party selective and 8-party semiselective services.		
687A	As an extension ringer		8
687B	As an auxiliary signal facility for 4-party selective and 8-party semiselective services.		9
687D	To provide transmitter amplification for head telephone sets when used with a 685C subscriber set in 2- and 4-wire services.		10

Note: The 685-, 686-, and 687-type subscriber sets are equipped with a 4-step manually operated ringer volume-control arm. The arm protrudes through one end of the cover and operates a cam on the ringer. It is usually locked in the **loud** position by means of a **push-in** type rivet.