

REFERENCE

2660A1M TELEPHONE SETS

1. GENERAL

1.01 The 2660A1M telephone set is a modular desk-type, card dialer set equipped with a 12-button TOUCH-TONE® dial providing for automatic and manual calling (Fig. 1). The set provides for 3-type or 4A speakerphone options.

1.02 This section is reissued to delete:

- Exclusion and 2-line pickup information
- Kit of Parts ordering guide.

1.03 These sets are factory-wired individual or bridged ringing. With internal wiring changes they may be used for ring party service, tip party service, or with 1A1 or 1A2 key telephone systems.

1.04 These sets have electrical and transmission characteristics equivalent to 2500-type sets and are available in all standard colors.

1.05 These sets can be arranged to accommodate an 819040122 (P-90D012) polarity guard assembly.

1.06 For connection information, refer to Service Section 502-619-405.

1.07 For 3-type or 4A speakerphone connections, refer to Division 512.

1.08 ♦To install polarity guard, M1A ringer, or for common installation and maintenance information, refer to Section 502-600-102.♦

1.09 For addition information on the modular concept, refer to Section 503-100-100.

2. IDENTIFICATION

Ordering Guide

2.01 To order a complete telephone set list as follows:

- Set, Telephone, 2660A1M-*

♦ TABLE A ♦

HOUSING AND FACEPLATE ORDERING GUIDE

HOUSING COLOR	COMCODE	COORDINATED FACEPLATE	COMCODE
Black (-03)	818220030	Charcoal (-70)	818648703
Ivory (-50)	818220501	Muted Ivory (-80)	818648802
Green (-51)	818220519	Lt. Green (-71)	818648711
Red (-53)	818220535	Muted Red (-69)	818648696
Yellow (-56)	818220569	Lt. Yellow (-72)	818648729
White (-58)	818220585	Lt. Gray (-73)	818648737
Lt. Beige (-60)	818220600	Muted Beige (-75)	818648753
Aqua Blue (-62)	818220626	Muted Blue (-76)	818648761

NOTICE

Not for use or disclosure outside the
Bell System except under written agreement

2.02 This set can also be ordered as modular component parts as follows:

- Base, Telephone Set, 2660AM (includes):

Assembly, Jack (handset), 616P

Assembly, Jack (mounting cord), 623P4

Ringer, M1B

Dial, 36E (includes 35D3A dial)

- Housing, 660A1-*

- Faceplate, 2660A1-*

- Handset, G15A-*

- Cord, Handset, H4DU-*

- Cord, Mounting D4BU-29.

*Add appropriate color suffix, ♦Table A♦ .

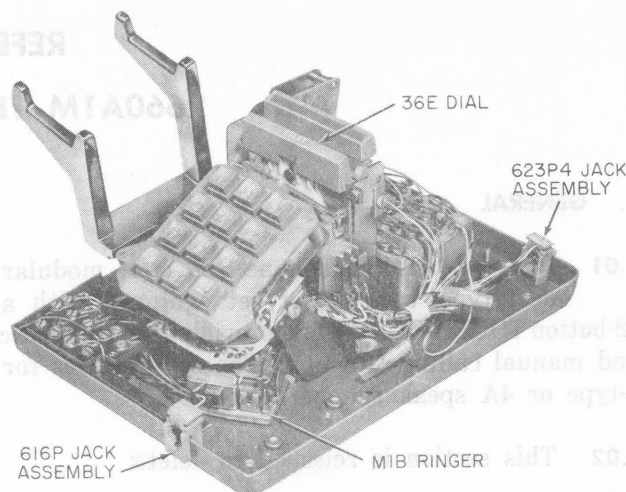


Fig. 2—2660AM Telephone Set Base

2.04 The 36E dial is operated by inserting a coded card in the card slot and depressing the START bar. The card is fed past the reader mechanism and the coded portion of the card causes two sets of contacts to close for each digit. This function is equivalent to depressing a button on the TOUCH-TONE dial.

2.05 Two 812167526 (P-21F752) card sets, each containing twenty code cards, and one 811353630 (P-13E363) card index set consisting of nine alphabetical spacer cards are furnished with each set.

Optional Features

2.06 ♦These sets can be arranged to accommodate an 819040122 (P-90D012) guard assembly to provide for end-to-end signaling. The guard assembly mounts on the network (Fig. 3).♦

2.07 M1B ringer volume is adjustable by use of the volume control (accessible from the bottom of the set). Ringer cut off can be provided by removal of the volume control stop screw through an access hole in the base of the set. If tip party identification is required, a M1A ringer must be ordered and installed separately.



Fig. 1—2660A1M Telephone Set

2.03 These sets are equipped with a 36E dial consisting of a mechanical card reader and a 35-type TOUCH-TONE dial, combined as a unit. The card reader uses the electrical circuitry of the 35-type dial for multifrequency signaling (Fig. 2).

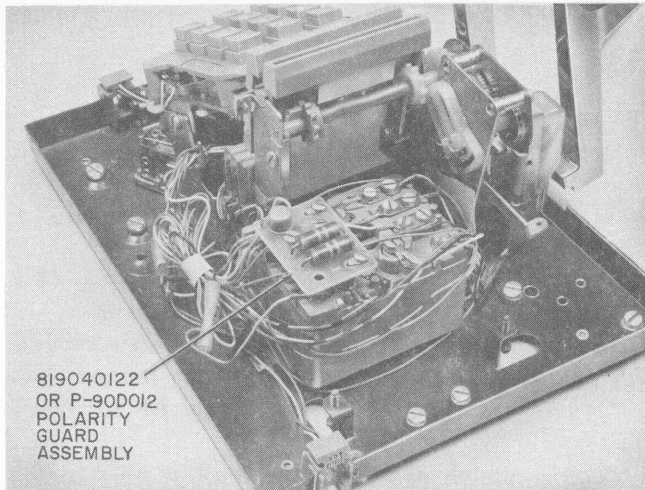


Fig. 3—819040122 (P-900012) Polarity Guard Assembly Installed in 2660A1M Telephone Set

1.02 These sets are factory-wired individual or handset display. With internal wiring changes they may be used for single party corded or party line corded, 1.2 or 1.42 k telephone systems.

1.04 Internal mechanical and electrical components are subject to field repair. Replacement parts are available in standard colors.

1.05 These sets can be arranged to accommodate an optional 19" standard telephone base.

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1.06 For examination information, refer to Section 502-603-121.

1.07 For 1-type or 1.42 k telephone connections, refer to Division 112.

1.08 The listed polarity guard MIA rings are for common installation and maintenance information, refer to Section 502-603-121.

1.09 For additional information on the modified design, refer to Section 502-603-100.

2. IDENTIFICATION

2.01 Markings

2.02 The following complete telephone set set is shown.

2.03 Telephone Model 2660A1M

TABLE A-1

HOUSING AND FACEPLATE ORDERING GUIDE

DESCRIPTION	CONCODE	DESCRIPTION	CONCODE
Black (-01)	818339000	Charcoal (-70)	818648703
Dark (-02)	818230501	Muted Navy (-80)	818648704
Green (-03)	818339510	Lt. Green (-71)	818648711
Red (-04)	818230525	Muted Red (-81)	818648712
Yellow (-05)	818230535	Lt. Yellow (-72)	818648720
White (-06)	818230545	Lt. Gray (-73)	818648721
Blue (-07)	818230555	Muted Blue (-74)	818648722
Dark Blue (-08)	818230565	Muted Blue (-75)	818648723

NOTES

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