

SINGLE-LINE, ELECTRONIC PUSHBUTTON TELEPHONES WITH AUTO DIAL (FASTFONE) CIRCUIT LABELS

1. GENERAL

1.01 This document covers the single-line, electronic pushbutton telephones with auto dial. (See Figure 1.) The circuit label for the single-line, electronic pushbutton telephones with auto dial is included. (See Table A.)



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Figure 1: Single-Line, Electronic Pushbutton Telephone With Auto Dial

1.02 This section is reissued to provide the latest issue circuit label for the single-line, electronic pushbutton telephones with auto dial.

1.03 For additional information on description and installation of the telephones, refer to Section 50-400-100. A replacement parts list and an

exploded-view drawing for the telephones are contained in Section 50-400-101. Related documents of the ITT Telephone Apparatus Practices Manual provide information on components.

1.04 The Model 2400 desk telephones are single-line, electronic pushbutton telephones with auto dial. With this feature, the station user can record 10 frequently-used numbers, up to 16 digits each. Upon request, the Model 2400 telephone will dial the recorded number automatically. The station user also can automatically redial the last-number-dialed and can predial a number before going off-hook. These telephones are anti-sidetone type units that operate efficiently over a wide range of loop resistances and line impedances.

1.05 The Model 2400 desk telephones are identified by a code number stamped in ink on the bottom of the base. Refer to Section 50-400-100 of the ITT Telephone Apparatus Practices Manual for ordering information and for an explanation of each code number.

**TABLE A
LIST OF CIRCUIT LABELS**

MODEL NO	TYPE NO	FIGURE NO
2400** OBA	20S	2
2400** QBA	20S	2
2400** FBA	20S	2
2400** MBA	20S	2

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