

INTERDIVISIONAL ALPHANUMERIC INDEX  
ANNOUNCEMENT SYSTEMS  
AND RELATED EQUIPMENT

1. GENERAL

**1.01** This section provides an index of all BSP sections within divisions identified in Part 3 that are relevant to announcement systems. This section is for **information purposes only** and is reissued periodically. This section is **not** reissued concurrently with the numerical indexes of various divisions which are identified in Part 3.

**1.02** Standard numerical indexes should be referred to when ordering documents.

**1.03** A bullet (●) indicates an item that has been added or changed since the previous issue of the index.

**1.04** A square (□) indicates a canceled item. Information relating to the cancellation, if necessary, will be shown in a note following the item. Canceled items and related notes will be deleted upon reissue of the index.

**1.05** A diamond (◆) indicates a number assigned for a future practice.

**1.06** A star (★) indicates an item rated AT&T SPCS which contains trade secret information and which is available to authorized addressees only.

**1.07** A solid triangle (▲) indicates a Task Oriented Practice (TOP). These practices, because of their limited need, will not be distributed on standing orders except through coded distribution. Additional copies may be obtained by placing regular (one-time) orders.

**1.08** A spade (♠) indicates an item not on microfiche. This index indicates the latest issue for hard-copy BSPs. In some cases, the microfiche BSP will reflect the next higher issue as a result of the reduced distribution interval.

**1.09** A heart (♥) indicates a new or reissued item which, because of its limited need, will not be distributed on standing order except through coded distribution. Additional copies may be obtained by placing regular (one-time) orders.

**1.10** Lettered issues are not available from the Information Distribution Center (IDC). To obtain these documents, consult local headquarters staff. Lettered issues will become numbered issues at some future date.

**1.11** "Add" is the abbreviation for Addendum.

**1.12** See Section 201-000-000 for the 201 Division numerical index.

2. GROUPING

**2.01** The contents of this index are grouped alphabetically by systems.

3.10 Announcement Systems

3.15 Automatic Intercept System

3.20 Common Systems—Recorded Announcement Frame (CSRAF)

3.25 Emergency Announcement Systems

3.30 Group Alerting System—Station Apparatus

3.35 KS-Numbered Recorder—Reproducers

3.40 Mass Announcement System

3.45 Subscriber Operated Time Announcement System

3.50 Switching Systems

3.55 Miscellaneous

**2.02** The sections listed in this index appear in the following divisions.

034 Distributors, Regenerators and Regenerative Repeaters for TTY Service, AMA Tape Reels and Reeler, Cleaning Cabinet, Performers, Readers, Recorders Record-Reproducers, Tape Announcing Machine, and Translators

201 Supplemental Information—Central Offices

211 No. 1, 3, 5, and 6 Toll Offices; No. 1, 3, 5, and 6 Toll Switchboards; and No. 6A Teletypewriter Switchboards

212 No. 4A and 4M Toll Switching System

218 No. 3, No. 5, and No. 5A Crossbar Offices

226 Equipment Common to More Than One Type Step-by-Step and Community Dial Office

231 No. 1 and No. 1A Electronic Switching System (ESS)

232 No. 2 Electronic Switching System (ESS)

233 No. 3 Electronic Switching System (ESS)

234 No. 4 Electronic Switching System (ESS)

235 No. 5 Electronic Switching System (ESS)

250 Traffic Service Systems

463 Miscellaneous Station Apparatus For Use With Station Installation Customer Equipment

473 Intra-PBX Protection of Service, Code Calling, Customer Training, Dispatching, Emergency Reporting, Interface Trunks, Message Waiting, Recorded Telephone Dictation, Telephone Answering Systems, and Transmitter Transfer Customer Equipment

476 Force Administration Data System (FADS) Automatic Call Distributing System (ACD) No. 2A, 2B, and 3A and Call Distributing System No. 4A Customer Equipment

480 Private Service Systems Customer Equipment

514 Telephone Answering and Announcement Sets and Systems

780 Network Services Methods

801 Equipment Design and General Equipment Requirements and Engineering Information Common Systems

814 Equipment Design and General Equipment Requirements and Engineering Information Step-by-Step Systems

817 Equipment Design and General Equipment Requirements and Engineering Information Tandem Crossbar System

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NOTICE

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

**SECTION 201-500-001**

- 819 Equipment Design and General Equipment Requirements and Engineering Information No. 3, No. 5, and No. 5A Crossbar Systems
- 820 Equipment Design and General Equipment Requirements and Engineering Information No. 1, No. 1A, No. 2, No. 2A, No. 3 and No. 4 ESS, and 1A Processor
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**3. INDEX**

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- 201-505-301 1 No. 1 and 1B Announcement Systems — Time of Day Service — Method of Tracing Alarms
- 201-505-302 1 No. 1 and 1B Announcement Systems — Time of Day Service — Method of Taking Equipment Out of Service
- 201-505-501 2 No. 1 and 1B Announcement Systems — Time of Day Service — Desk Circuits — Tests
- 201-505-502 4 No. 1 and 1B Announcement Systems — Time of Day Service — Incoming Distributing Circuits — Tests
- 201-505-503 1 No. 1 and 1B Announcement Systems — Time of Day Service — Outgoing Distributing Circuits — Tests
- 201-505-504 2 No. 1 and 1B Announcement Systems — Time of Day Service — Announcement Trunk Circuits — Tests

**2B, 2C, and 2D Announcement Systems**

- ♥ 780-450-133 1 2D and 4A Time Announcement System — Public Announcement Facilities
- 801-603-151 3 (J95410) — 2B Announcement Systems — For Subscriber Operated Announcement Service
- 852-522-100 1 Subscriber-Operated Time Announcement Systems — Announcement Systems No. 2B and 2C

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- 201-507-502 1 No. 3A Announcement System — Control Circuit — Subcenter — Tests
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- 201-509-501 2 No. 4A Announcement System — Distributing and Alarm Circuits — Tests — Common Systems
- 201-509-502 1 No. 4A Announcement System — Announcement Trunks — Tests
- ♥ 780-450-133 1 2D and 4A Time Announcement System — Public Announcement Facilities
- 801-603-155 5 (J95416) — No. 4A Announcement System
- Add 852-524-100 1
- 852-524-100 1 4A Time Announcement System
- 951-110-100 1 4A Time Announcement System

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- 201-511-101 1 5A Announcement System — General Description
- 201-511-301 1 5A Announcement System — Operation
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- ♥ 780-450-120 1 5A Announcement System — Internal Announcement Facilities
- 817-048-151 3 (J99324) - Announcement Frame — No. 5A Announcement System
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- 201-513-501 3 No. 6A Announcement System — Machine Intercepting — Control Circuit — Tests
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**3.55 MISCELLANEOUS**

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