

NUMERICAL INDEX — DIVISION 032
CAPACITORS, CONNECTORS, CORDS, CORD REELS, DIODES, DROPS,
JACKS, KEYS, LAMPS, PLUGS, RESISTORS, SIGNALS, SOCKETS,
THERMISTORS, TRANSISTORS, AND VARISTORS

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 032.

1.02 This section reverted to Issue 1 in August, 1981. Prior to that date there had been 99 issues of the section.

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 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.

1.06 "Add" is the abbreviation for Addendum.

2. LAYERS

2.01 This division is arranged in layers as follows:

- 032-0 Indexes and Equipment Test Lists
 - 1 Capacitors, Diodes, Resistors, Thermistors, Transistors, and Varistors
 - 3 Cords, Cord Reels, Drops, and Noncoded Connectors, Jacks, Plugs, and Sockets
 - 5 Lamps, Plugs, Signals, and Sockets
 - 7 Keys
 - 9 Drops, Keys, and Signals — Condensed Sections

3. INDEX

Section Number	Issue	Subject
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032-0 INDEXES AND EQUIPMENT TEST LISTS

- ♠ 032-000-000 12 Numerical Index — Division 032 — Capacitors, Connectors, Cords, Cord Reels, Diodes, Drops, Jacks, Keys, Lamps, Plugs, Resistors, Signals, Sockets, Thermistors, Transistors, and Varistors

032-001-011 11 ETL — Electrolytic Capacitors

032-1 CAPACITORS, DIODES, RESISTORS, THERMISTORS, TRANSISTORS, AND VARISTORS

032-100-101 1 Electrolytic Capacitors — 100 and 101 Types — Description

032-100-102 1 Description of Circuit Requirement Table for Electrolytic Capacitors

032-100-301 1 Electrolytic Capacitors — 100 and 101 Types — Method of Operation

032-100-701 1 Electrolytic Capacitors — 100 and 101 Types — Requirements and Adjusting Procedures

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032-110-501 5 Electrolytic Capacitors — Testing Procedures

032-110-701 8 Electrolytic Capacitors — Aluminum-Type — Requirements and Procedures

032-120-101 3 Fixed Capacitors and Fixed Resistors — (KS-SPEC., MIL or JAN, RETMA) — Color Codes and Reference Data

032-140-811 1 Resistors — 18- and 19-Type — Procedures for Mounting

032-150-201 2 Thermistors in PBX Switchboard and Order Turret Trunk Circuits — Installation

032-160-701 2 Diodes — 400-Type — Current Flow Requirements Using KS-12054 Test Set

032-170-201 2 Click Reducing Varistors in PBX Switchboard and Order Turret Telephone Circuits — Installation

032-170-501 2 Click Reducing Varistors in Operator Telephone Circuits — Resistance Test

032-171-501 2 Varistors — Transmission Loss Measurements Using the 12-dB Pad

032-173-301 7 Testing, Replacing, Handling, Storing, and Shipping Circuit Packs and Semiconductor Devices

032-174-801 1 Diodes on 835A Networks on J67465 Outgoing Trunk Identification Frames in 4A and 4M Toll Crossbar Offices — Replacement Procedures

032-182-101 1 Telephone Memory Devices

032-3 CORDS, CORD REELS, DROPS, AND NONCODED CONNECTORS, JACKS, PLUGS, AND SOCKETS

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032-300-105 1 Noncoded Connectors — KS-14528 Through KS-16370 — Description

032-300-110 1 Noncoded Connectors — KS-16409 Through KS-19081 — Description

032-300-125 1 Noncoded Connectors — KS-19278 Through KS-19281 — Description

032-300-130 1 Noncoded Connectors — KS-19331 Through KS-19770 — Description

032-300-135 1 Noncoded Connectors — KS-19771 Through KS-20144 — Description

NOTICE

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

SECTION 032-000-000

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032-300-140	1	Noncoded Connectors — KS-20265 Through KS-20633 — Description
032-300-145	1	Noncoded Connectors — KS-20635 Through KS-20863 — Description
032-300-150	1	Noncoded Connectors — KS-20867 Through KS-21271 — Description
032-300-155	1	Noncoded Connectors — KS-21274 Through KS-21442 — Description
032-300-160	1	Noncoded Connectors — KS-21443 Through KS-21813 — Description
032-300-165	1	Noncoded Connectors — KS-21869 Through KS-22066 — Description
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032-312-130	2	Testing Cord Assemblies — 2-Conductor Cords — W2A Through W2Y
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032-313-108	2	Patching Cord Assemblies — 3-Conductor Cords — P3A Through P3W — Description	032-316-131	5	Testing Cord Assemblies — 6-Conductor Cords — W6A to W6P — Description
032-313-111	7	Patching Cord Assemblies — 3-Conductor Cords — P3AA Through P3BN — Description	032-317-100	2	Patching and Testing Cord Assemblies — Cords Having More Than Six Conductors — General
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032-313-132	4	Testing Cord Assemblies — 3-Conductor Cords — W3AA Through W3AY — Description	032-317-113	4	Patching Cord Assemblies — Cords Having More Than Six Conductors — P18A Through P22A — Description
032-313-133	2	Testing Cord Assemblies — 3-Conductor Cords — W38B Through W38P — Description	032-317-115	5	Patching Cord Assemblies — Cords Having More Than Six Conductors — P24A to P125A — Description
032-314-100	1	Patching and Testing Cord Assemblies — 4-Conductor Cords — General	032-317-131	4	Testing Cord Assemblies — Cords Having More Than Six Conductors — W7A Through W16C — Description
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032-314-103	3	Patching Cord Assemblies — 4-Conductor Cords — 4P25A to 4P27A — Description	032-317-135	4	Testing Cord Assemblies — Cords Having More Than Six Conductors — W25A Through W100A — Description
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