NUMERICAL INDEX — DIVISION 179

SIGNALING CIRCUITS AND ASSOCIATED RINGER CIRCUITS

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 179.

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

1.03 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.

1.04 "Add" is the abbreviation for Addendum, and "Sup" is the abbreviation for Supplement.

2. LAYERS

2.01 This division is arranged in layers as follows:

179-0 Indexes and Equipment Test Lists
-1 General Signaling and Compatibility Considerations
-2 1600- or 2000-Cycle Single Frequency Signaling Systems
-3 2400- or 2600-Cycle Single Frequency Signaling Systems
-6 Multifrequency
-7 DC Signaling Systems

3. INDEX

Section Number	Issue	Subject
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Add 179-316-501	2	
179-316-501	3	2400- or 2600-Cycle E1B, E2B, or E3B Single Frequency Signaling Circuits — Out-of-Service Tests Using Testing Circuits SD-56335-01 and SD-95874-01
Add 179-316-502	1	
179-316-502	6	2400- or 2600-Hz E1B, E2B, E3B, or E4B Single Frequency Signaling Circuits — Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02
179-318-501	1	2600-Cycle E1A Single Frequency Signaling Circuits — Out-of-Service Tests Using Testing Circuits SD-56335-01 and SD-95874-01
179-318-502	3	2600-Cycle E1A Single-Frequency Signaling Circuit — Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02
179-320-501	1	2600-Cycle E1C Single Frequency Signaling Circuits — Out-of-Service Tests Using Testing Circuits SD-95874-01 and SD-56335-01
179-320-502	7	2600 Hz E1C or E2C Single-Frequency Signaling Circuit — Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02
179-322-501	1	2600-Cycle E1D Single Frequency Signaling Circuits — Out-of-Service Tests Using Testing Circuits SD-95874-01 and SD-57335-01
179-322-502	6	2600-Hz E1D, or E3D Single-Frequency Signaling Circuit — Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02
179-324-501	6	2600-Hertz E1E Single Frequency Signaling Circuit — (SD-98088-01 or SD-98088-02) — Out-of-Service Tests Using Testing Circuit — (SD-96519-01 or SD-96519-02)
Add 179-324-502	1	
179-324-502	3	2600-Cycle E1E Single Frequency Signaling Circuit — (SD-98088-01 or SD-98088-02) — In-Service Tests Using Testing and Monitoring Circuit — (SD-96519-01 or SD-96519-02)
179-326-501	5	2600-Cycle E1F Single-Frequency Signaling Circuit — SD-98089-01 or SD-98089-02 — Out-of-Service Tests Using Testing Circuit — SD-96519-01 or SD-96519-02
Add 179-326-502	1	
179-326-502	3	2600-Cycle E1F Single Frequency Signaling Circuit — SD-98089-01 or SD-98089-02 — In-Service Tests Using Testing and Monitoring Circuit — SD-96519-01 or SD-96519-02
179-327-501	1	2600-Cycle E1J Single-Frequency Signaling Circuit — Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02
179-328-501	4	2600-Hz E1L and E2L Single-Frequency Signaling Circuit — Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02
179-328-502	4	E1L-A and E2L-A Auxiliary Signaling Circuits — Out-of-Service Tests Using Testing Circuit — SD-96519-01 or SD-96519-02
Add 179-330-501	1	
179-330-501	4	2600-Hertz E1S and E2S Single Frequency Signaling Circuit — Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02
Add 179-330-502	1	
179-330-502	3	E1S-A and E2S-A Auxiliary Signaling Circuits — Out-of-Service Tests Using Test Circuit — SD-96519-01 or SD-96519-02
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179-365-101	1	Special Access Auxiliary Units — Description — Type F Signaling System
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179-6 MULTIFREQUENCY

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179-603-501	3	Signal Generator SD-95867-01 — Tests
179-604-301	3	Pulsing Supply J98608 — Alarm Routine

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179-612-702	5	Signaling-Receiving Circuit SD-95536-01 — Adjusting Procedure Using Adjusting Circuit SD-95779-01
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Section Number	Issue	Subject
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179-724-501	1	M-Lead Pulse Corrector — SD-99766-01 — Out-of-Service Tests