

NUMERICAL INDEX — DIVISION 226
EQUIPMENT COMMON TO MORE THAN ONE TYPE
STEP-BY-STEP AND COMMUNITY DIAL OFFICE

1. GENERAL

- 1.01** This section provides an index of System-issued sections in Division 226.
- 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** An open star (☆) indicates an item canceled under special conditions. Unlike the open square (□), the canceled item will not be deleted from reissues of the index until 12 months after the cancellation.
- 1.05** 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.
- 1.06** A solid triangle (▲) indicates a Task Oriented Practice (TOP). These practices, because of their limited need, will not be distributed on standing order except through coded distribution. Additional copies may be obtained by placing regular (one-time) orders.
- 1.07** "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:
 226-0 Indexes and Administrative Practices
 -020 Network Operations (Administration and Maintenance) Methods
 -060 Network Design
 -1 General Information
 -100 General System Information
 -2 Line Finders, Trunk Finders, and Associated Circuits
 -3 Selectors
 -4 Connectors
 -5 Trunks and Trunk Circuits
 -6 Pulse Repeaters and Out-Trunk Switches
 -7 Traffic and Message Registers
 -8 Alarms, Switchboards, and Miscellaneous Equipment

3. INDEX

Section Number	Issue	Subject
226-0 INDEXES AND ADMINISTRATIVE PRACTICES		
● 226-000-000	95	Numerical Index — Division 226 — Equipment Common to More Than One Type Step-by-Step and Community Dial Office
226-000-005	2	Alphabetical Index — Step-by-Step and Community Dial Offices

Section Number	Issue	Subject
226-001 Controlled Maintenance Plan and Equipment Test Lists (ETL)		
☆ 226-001-005	1	Step-by-Step Network Switching — Performance Measurement Plan <i>Replaced by 226-020-005</i>
226-001-010	1	Controlled Maintenance Plan
● 226-001-011	1	ETL — Line and Trunk Finders
● 226-001-012	5	ETL — Local Selectors
● 226-001-013	5	ETL — Toll Selectors
● 226-001-014	7	ETL — Toll Transmission Loop Dial Selectors
● 226-001-015	5	ETL — Toll Transmission Repeated Dial Selectors
● 226-001-016	8	ETL — Miscellaneous Selectors
● 226-001-017	6	ETL — Connectors
● 226-001-018	4	ETL — Pulse Repeaters and Out Trunk Switches
● 226-001-019	8	ETL — Trunks and Trunk Circuits
● 226-001-020	1	ETL — Alarms
● 226-001-021	1	ETL — Miscellaneous Equipment
226-015-000	2	Classifying and Recording Trouble Data — Local Manual Equipment
226-020 Network Operations (Administration and Maintenance) Methods		
♥ 226-020-005	1	Step-by-Step Network Switching — Performance Measurement Plan <i>Formerly 226-001-005</i>
♥ 226-020-030	1	Transition Management — Method of Procedure
♥ 226-020-040	1	Problem Analysis and Corrective Action
♥ 226-020-050	1	Operational Reviews — Step-by-Step and Community Dial Offices
♥ 226-020-110	1	Load Balancing Procedures — Line and Trunk Administration
♥ 226-020-120	1	Load on Last Trunk Measurement Procedures for Subgroup Monitoring — Line and Trunk Administration
♥ 226-020-125	1	Intercept Arrangements — Line and Trunk Administration

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

SECTION 226-000-000

Section Number	Issue	Subject
226-020-610	1	Line Load Control — Step-by-Step and Community Dial Offices <i>Formerly 226-100-100</i>
226-020-620	1	Method of Handling Permanent Signals — Step-by-Step and Community Dial Offices <i>Formerly 226-135-300</i>
226-020-630	1	Method of Tracing Release Alarm Signals — Step-by-Step and Community Dial Offices <i>Formerly 226-140-300</i>
226-020-640	1	Method of Denying and Restoring Service on Customer Lines — Step-by-Step and Community Dial Offices <i>Formerly 226-155-300</i>
Add 226-020-510	1	
226-020-510	1	Controlled Maintenance Plan — Step-by-Step Switching System
226-020-520	1	Portable Maintenance Equipment — Cords, Tools, and Material

226-060 Network Design

♥ 226-060-100	1	General
♥ 226-060-110	1	Line Finders — Line Switches
♥ 226-060-120	2	Selectors
♥ 226-060-130	1	Connectors
♥ 226-060-140	1	Trunk Concentrating Equipment — Rotary Out Trunk Switches
♥ 226-060-150	1	Trunk Concentrating Equipment — Intercepting Trunk Finders
♥ 226-060-160	1	Traffic Measuring Equipment — 4A Traffic Usage Recorder
♥ 226-060-170	1	Traffic Measuring Equipment — Traffic Registers
♥ 226-060-180	1	Miscellaneous Equipment and Other Features
♥ 226-060-190	1	Capacity Tables
♥ 226-060-200	1	Selector Level Load Distribution
♥ 226-060-220	1	Automatic Number Identification — General
♥ 226-060-230	1	Automatic Number Identification — Type B
♥ 226-060-260	1	TOUCH-TONE®
♥ 226-060-270	1	Common Control Arrangements
♥ 226-060-280	1	Call Data Accumulator
♥ 226-060-290	1	Directory Assistance
♥ 226-060-300	1	General
♥ 226-060-310	1	Capacity Tables
♥ 226-060-320	1	Line Finders — Line Switches
♥ 226-060-330	1	Selectors

Section Number	Issue	Subject
♥ 226-060-340	1	Connectors
♥ 226-060-350	1	Trunk Concentrating Equipment — Rotary Out Trunk Switches
♥ 226-060-360	1	Trunk Concentrating Equipment — Trunk Finders
♥ 226-060-370	1	Traffic Measuring Equipment — Assignments and Cross-Connections — 3A and 3B Traffic Usage Recorders
♥ 226-060-380	1	Traffic Measuring Equipment — Traffic Registers
♥ 226-060-390	1	Miscellaneous Equipment and Other Features
♥ 226-060-500	1	Intertoll Dialing Equipment
♥ 226-060-510	1	Rotary Out Trunk Switches
♥ 226-060-520	1	Centralized Automatic Message Accounting

226-1 GENERAL INFORMATION

226-100 General System Description

♥ 226-100-010	1	System Description — Local and Toll
♥ 226-100-012	1	General Description — Common Control
♥ 226-100-014	1	System Description — Centrex
♥ 226-100-016	1	System Description — Automatic Message Accounting — Local and Centralized
☆ 226-100-100	4	Line Load Control <i>Replaced by 226-020-610</i>
☆ 226-135-300	6	Method of Handling Permanent Signals — Step-by-Step and Community Dial Offices <i>Replaced by 226-020-620</i>
☆ 226-140-300	1	Method of Tracing Release Alarm Signals <i>Replaced by 226-020-630</i>
226-145-300	1	Cable Protective Device Alarm, Cable Insulation Alarm and Permanent Signal Alarm Circuit SD-31912-01 — Procedure in Case of Alarm
☆ 226-155-300	7	Method of Denying and Restoring Service on Customer Lines <i>Replaced by 226-020-640</i>
226-160-300	3	Method of Taking Equipment Out of Service
226-165-300	7	Associating Connector Terminals With Intercepting Trunks
226-170-700	4	Analysis and Correction of Pulsing Failures Using Pulsing Test Set SD-31481-01 (J34717A)

226-2 LINE FINDERS, TRUNK FINDERS, AND ASSOCIATED CIRCUITS

226-200-500	1	Line Finders — Without Control Circuit — Operation Tests Using Dial Hand Test Set
226-200-501	6	Line Finders — Without Control Circuit — Operation Tests — Using Trunk Test Set SD-90469-02 (J94710A) and Auxiliary Test Set SD-32173-01 (J34726)

Section Number	Issue	Subject	Section Number	Issue	Subject
226-200-502	9	Line Finders — Without Control Circuit — Operation Tests Using 2-Party Message Rate Type Test Set SD-31456-01 (J34715A) and Auxiliary Test Set SD-32173-01 (J34726)	226-300-504	4	Rotary Test Using Test Set SD-31616-01 (J34716A)
226-200-503	6	Line Finders — Without Control Circuit — Operation Tests Using 2-Party Message-Rate Type Test Set SD-31151-01 (X61404A) or SD-31258-01 (J34702A) and Auxiliary Test Set SD-32173-01 (J34726)	226-300-505	2	Rotary Tests Using Test Set ES-30068-01 or SD-31115-01 (J34707A)
226-200-504	4	Line Finders — Without Control Circuit — Operation Tests Using Trunk Test Set SD-90469-01 (J94710A)	226-300-506	5	Rotary and C Relay Timing Tests Using Relay Timing Test Set SD-90418-01 (J94713A)
Add 226-200-505	1		226-300-507	6	B and C Relay Timing Tests Using Relay Timing Test Set SD-90418-01 (J94713A)
226-200-505	10	Line Finders — Without Control Circuit — Operation Tests Using Individual Message-Rate Type Test Set — ES-30417-01 (X-61351), SD-31246-01 (J34703A), or SD-31524-01 (J34718A) and Auxiliary Test Set SD-32173-01 (J34726)	226-305-500	9	Local and Toll Selectors — Operation Tests Using Dial Hand Test Set or 40C Test Set
226-200-506	2	Line Finders — Rapid Operation Tests Using Test Set SD-31725-01 (J34721A)	226-305-501	4	Local and Toll — Operation Tests Using Test Set SD-31858-01 (J34701A)
226-200-507	6	Line Finders — Operation Tests Using Test Set SD-90210-01 (J34704A) or SD-90416-01 (J94704A)	226-305-502	4	Local and Toll — Operation Tests — Using Test Set SD-31859-01 (J34722B)
226-200-508	4	Line Finders — Line Tests Using Test Set SD-90210-01 (J34704A) or SD-90416-01 (J94704A)	226-305-503	6	Local and Toll — Operation Test Using Test Set SD-90210-01 (J34704A) or SD-90416-01 (J94704A)
226-200-509	4	Line Finders — Line Tests Using 2-Party Message Rate Type Test Set — SD-31151-01 (X-61404A), SD-31258-01 (J34702A) or SD-31456-01 (J34715A)	226-305-504	2	Incoming and Intermediate — Seizure Test
226-200-510	4	Line Finders — Line Tests Using Individual Message Rate Type Test Set — ES-30417-01 (X-61351), SD-31246-01 (J34703A), or SD-31524-01 (J34718A)	226-310-500	3	Toll Transmission — Operation Tests Using Test Set SD-31858-01 (J34701A)
226-205-500	4	Line Finders — With Control Circuit — Operation Tests Using Dial Hand Test Set	226-310-501	5	Loop Dialing Toll Transmission — Operation Tests Using Test Set SD-30387-01 (J34713A)
226-210-500	2	Line Finders — Serving Two Classes of Lines — Normal Post Spring Operation Tests	226-310-502	5	Loop Dialing Toll Transmission — Operation Tests Using Test Set ES-30007-01 (X-61341)
226-215-500	6	Line and Trunk Finder Group and Chain Circuit — Miscellaneous Tests	226-310-503	5	Loop Dialing Toll Transmission — Associated Jack Method Of Coin Control — Coin Control Tests Using Test Sets SD-30387-01 (J34713A) or ES-30007-01 (X-61341)
226-220-500	7	Trunk Finders for Concentrating Intercepting and Verification Request Trunks — Operation Tests Using Trunk Test Set SD-90469-01 (J94710A) or SD-90469-02 (J94710A)	Add 226-310-504	1	
226-220-501	7	Trunk Finders for Concentrating Intercepting and Verification Request Trunks — Operation Tests Using Test Set SD-31456-01 (J34715A) or SD-31524-01 (J34718A)	226-310-504	3	Loop and Repeated Dialing Toll Transmission — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)
226-3 SELECTORS			226-310-505	5	Repeated Dialing Toll Transmission — Operation Tests Using Toll Train and Coin Box Trunk Test Set ES-241636
226-300-500	4	Pulsing Tests Using Pulsing Test Set SD-31481-01 (J34717A)	226-310-506	1	Repeated Dialing Toll Transmission Selectors and Toll Coin Control Switches — Coin Control and Operation Tests Using Toll Train and Coin Box Trunk Test Set ES-241636
226-300-501	4	Rotary Test Using Dial Hand Test Set	226-310-507	1	Repeated Dialing Toll Transmission — Associated Jack Method of Coin Control — Coin Control Tests Using Toll Train and Coin Box Trunk Test Set ES-241636
226-300-503	4	Rotary Test Using No. 40C Test Set	226-315-500	3	Loop and Repeated Dialing A-B Toll Transmission Selectors — Operation Tests Using Test Set SD-90469-01 (J94710A)
			226-315-501	3	Loop Dialing A-B Toll Transmission — Operation Tests Using Test Set SD-30387-01 (J34713A) or ES-30007-01 (X-61341)

SECTION 226-000-000

Section Number	Issue	Subject	Section Number	Issue	Subject
226-315-502	4	Loop Dialing Toll and A-B Toll Transmission and Other Selectors With Loop Compensating Resistances — Pulse Repeating and Pulsing Tests Using Pulse Repeating SD-31667-01 (J34720A) and Pulsing SD-31481-01 (J34717A) Test Sets	226-340-510	1	8-Party Reverting Call — Operation Tests Using Dial Hand Test Set and Test Circuit SD-31478-01 or SD-31479-01
226-315-503	3	Toll and A-B Toll Transmission — Operation Tests Using Test Set SD-90416-01 (J94704A)	226-340-511	7	8- and 10-Party Reverting Call — Timing Tests Using Relay Timing Test Set SD-90418-01 (J94713A)
226-320-500	2	Coin Control — Pulsing Tests Using Pulsing Test Set SD-31481-01	226-340-512	1	10-Party Terminal Per Line Reverting Call — Operation Tests Using Dial Hand Test Set and Test Circuit SD-31478-01 or SD-31479-01
226-320-501	2	Coin Control — Timing Tests Using Relay Timing Test Set SD-90418-01 (J94713A)	226-340-513	2	10-Party Terminal Per Line Reverting Call — Operation Tests Using Dial Hand Test Set and Test Circuit SD-30998-01
226-320-502	4	Loop Dialing Coin Control — Operation Tests Using Test Set SD-30387-01 (J34713A) or ES-30007-01 (X-61341)	226-340-514	2	Reverting Call — 5-, 10-, and 20-Party Terminal Per Line — Operation Tests Using Test Set SD-31858-01 (J34701A) and Test Line SD-31857-01
226-325-500	2	Code — Call Through Tests — From Associated Auxiliary Trunk Circuit Using Dial Hand Test Set	226-340-515	2	Reverting Call — 5-, 10-, and 20-Party Terminal Per Line — Operation Tests Using Test Set SD-31859-01 (J34722B) and Test Line SD-31857-01
226-330-501	2	Selector Repeaters — Rotary and C Relay Timing Tests Using Relay Timing Test Set SD-90418-01 (J94713A)	226-4 CONNECTORS		
226-330-502	3	Selector Repeaters — Operation Tests Using Test Sets SD-31858-01 (J34701A), SD-90469-01 or SD-90469-02 (J94710A)	226-400-500	7	Pulsing Tests — Using Pulsing Test Set SD-31481-01 (J34717A)
226-340-500	3	Reverting Call — Pulsing Tests Using Pulsing Test Set SD-31481-01 (J34717A)	226-400-501	7	Timing Tests Using Relay Timing Test Set SD-90418-01 (J94713A)
226-340-501	2	Reverting Call — Operation Tests Using Test Set SD-90416-01 (J94704A) and Test Line SD-32198-01	226-400-502	2	Seizure Test
226-340-502	2	Reverting Call — Operation Tests Using Test Set SD-90469-02 (J94710A) and Test Line Circuit SD-32198-01	226-400-503	2	Operation Tests Using A.E. Co.'s Test Set
226-340-503	3	2- and 4-Party Reverting Call — Operation Tests Using Dial Hand Test Set and Test Circuit SD-30998-01	226-405-500	5	Local — Operation Tests Using Test Set SD-31858-01 (J34701A) and Test Line SD-31857-01
226-340-504	2	2- and 4-Party Reverting Call — Operation Tests Using Dial Hand Test Set and Test Circuit SD-31478-01 or SD-31479-01	Add 226-405-501	1	
226-340-505	3	Reverting Call — 2-Party Selective and 4-Party Semiselective — Operation Tests Using Test Set SD-31858-01 (J34701A) and Test Line SD-31857-01	226-405-501	6	Local — Operation Tests Using Test Set SD-31859-01 (J34722B) and Test Line SD-31857-01
226-340-506	3	Reverting Call — 2-Party Selective and 4-Party Semiselective — Operation Tests Using Test Set SD-31859-01 (J34722B) and Test Line SD-31857-01	226-410-500	7	Local Level Hunting — Operation Tests — Using Connector Test Set SD-31637-01 or SD-31637-02 (J34719A) — Step-by-Step Systems
226-340-507	2	8-Party Reverting Call — Operation Tests Using Dial Hand Test Set and Test Circuit SD-30998-01	226-410-501	6	Local Level Hunting — Operation Tests — Using Connector Test Set SD-30502-01 (J34711A)
226-340-508	2	8-Party Reverting Call — Operation Tests Using Test Set SD-31858-01 (J34701A) and Test Line SD-31857-01	Add 226-415-500	2	
226-340-509	2	8-Party Reverting Call — Operation Tests Using Test Set SD-31859-01 (J34722B) and Test Lines SD-31857-01 and SD-30981-01	226-415-500	6	Local and Combination — Operation and Pulsing Tests Using Connector Test Set SD-31637-01 or SD-31637-02 (J34719A) and Pulsing Test Set SD-31481-01 (J34717A)
			226-415-501	6	Local and Combination — Operation and Pulsing Tests Using Connector Test Set SD-30502-01 (J34711A) and Pulsing Test Set SD-31481-01 (J34717A)
			226-415-502	7	Local and Combination — Rapid Operation Tests — Using Dial Hand Test Set and Test Line SD-31653-01

Section Number	Issue	Subject	Section Number	Issue	Subject
226-415-503	5	Local and Combination — Rapid Operation Test — Using Connector Test Set SD-30502-01 (J34711A) and Pulsing Test Set SD-31481-01 (J34717A)	226-440-502	2	Coin Control — Operation Tests Through Auxiliary Line Circuit Using Test Set SD-31858-01 (J34701A)
226-415-504	6	Local and Combination — Rapid Operation Test — Using Connector Test Set SD-31637-01 or SD-31637-02 (J34719A) and Pulsing Test Set SD-31481-01 (J34717A)	226-5 TRUNKS AND TRUNK CIRCUITS		
226-415-505	2	Local and Combination — Local Operation Tests Using Test Set SD-90416-01 (J94704A) or SD-90210-01 (J34704A) and Test Line SD-32198-01	226-500-500	1	Auxiliary Trunk Circuit SD-32071-01 Arranged for Right of Way on Emergency Calls — Operation Tests Using Dial Hand Test Set
226-415-506	5	Local and Combination — Local Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A) and Test Line SD-32198-01	226-501-500	1	Auxiliary Trunk Circuits SD-32070-01 and SD-32104-01 Arranged for Right of Way on Emergency Calls — Operation Tests Using Dial Hand Test Set
226-415-507	5	Local and Combination — Operation Tests Using Test Set SD-90210-01 (J34704A) or SD-90416-01 (J94704A) and Test Line SD-32198-01, SD-32164-01 or SD-31261-01	226-502-500	3	Auxiliary Trunk Circuit — Prepayment Coin Service — Operation Tests Using Test Set SD-31858-01 (J34701A)
226-420-500	4	Combination Toll Operation Tests Using Test Set SD-31858-01 (J34701A) and Test Line SD-31857-01 (J33017F)	226-502-501	2	Auxiliary Trunk Circuit SD-32025-01 — Prepayment Coin Service — Operation Tests Using Trunk Test Set SD-90469-02 (J94710A)
226-420-501	3	Combination — Toll Operation Tests Using Test Set SD-31859-01 (J34722B) and Test Line SD-31857-01 (J34017F)	226-503-500	1	Auxiliary Trunk Circuit SD-32341-01 — Operation Test Using Dial Hand Test Set
226-425-500	2	Toll and Combination — Toll Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A) and Test Line SD-32198-01	226-504-500	1	Auxiliary Trunk Circuit for Automatic Timed Release SD-32540-01 — Timing Test
Add 226-430-500	1		226-505-500	1	Auxiliary Line Circuit SD-35002-01 — Hotel-Motel Service — Operation Tests
226-430-500	5	Loop Dialing Toll — Operation and Pulsing Tests Using Connector Test Set SD-31637-01 or SD-31637-02 (J34719A) and Pulsing Test Set SD-31481-01 (J34717A)	226-507-500	2	Permanent Signal Holding Trunk SD-32370-01 — Miscellaneous Tests
226-430-501	4	Loop Dialing Toll — Operation Tests Using Test Set SD-30387-01 (J34713A) or ES-30007-01 (X-61341)	226-508-500	1	Interoffice Trunks to Step-by-Step Offices — Operation Test Using Trunk Test Set ES-30096-01
226-430-502	3	Repeated Dialing Toll — Operation Tests Using Toll Train and Coin Box Trunk Test Set ES-241636	226-508-501	1	Interoffice Trunks — Continuity and Polarity Test Using Test Set SD-31426-01
226-435-500	4	Loop Dialing Toll Level Hunting — Operation Tests Using Test Set SD-30387-01 (J34713A) or ES-30007-01 (X-61341)	226-508-502	1	Interoffice Trunks — Continuity and Polarity Tests Using Test Set SD-31725-01 (J34721A)
226-435-501	4	Loop Dialing Toll Level Hunting — Operation Tests Using Connector Test Set SD-31637-01 or SD-31637-02 (J34719A)	Add 226-508-503	1	
226-437-500	1	Connectors and Toll Transmission Selectors — 1000-Cycle Transmission Tests — Using Portable Transmission Measuring Set — Step-by-Step Systems	226-508-503	2	Interoffice Trunks — Operation Tests Using Test Set SD-31859-01 (J34722B)
226-440-500	1	Coin Connector and Associated Coin Control Trunk Circuit — Coin and Rering Tests	226-508-504	2	Interoffice Trunks — Operation Tests Using Test Set SD-90469-01 or SD-90469-02 (J94710A)
226-440-501	2	Coin Control — Prepayment Coin Service — Operation Test Using Test Set SD-90469-02 (J94710A)	226-508-505	2	Interoffice Trunks Operator Identified to CAMA Office — Operation Tests
			226-511-500	1	Incoming Trunk Circuits SD-31703-01 — Operation Tests Using Test Sets SD-31858-01 (J34701A), SD-90469-01 or SD-90469-02 (J94710A)
			226-514-500	2	2-Way Operator Office Trunks and Associated Coin Control Trunk — Coin, Noncoin, and Rering Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)
			226-517-500	2	Coin Trunks — Pulsing Tests — Per Cent Break Method Using Pulsing Test Set SD-31481-01 (J34717A) and Pulse Repeating Test Set SD-31667-01 (J34720A)

SECTION 226-000-000

Section Number	Issue	Subject	Section Number	Issue	Subject
226-517-501	5	Coin Trunks — Operation Tests Using Loop Dialing Toll Train and Coin Trunk Test Set ES-30007-01 (X-61341) or SD-30387-01 (J34713A)	226-524-504	1	Outgoing Trunk Circuit SD-35059-01 — 0+, 0- ONI Operation — TSPS/RTA — Operation Tests — Using Trunk Test Set SD-31858-01 (J34701A) or SD-90469-01 or SD-90469-02 (J94710A)
226-517-502	5	Coin Trunks — Operation Tests Using Repeated Dialing Toll Train and Coin Box Trunk Test Set ES-241636 (X-61116)	226-525-500	1	Operators' Recording-Completing Trunks — Operation Tests — "A" Switchboards
226-521-502	2	Coin Trunk Circuit SD-31592-02 Arranged for Coin First Service — Operation Tests — Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A) — Step-by-Step Systems	226-527-500	6	Trunks From Local Selector Levels — Continuity Tests Using Dial Hand Test Set
226-521-503	2	Coin-Trunk Circuit SD-31592-02 — Arranged for Coin First Service — Operation Tests — Using Test Set SD-31858-01 (J34701A)	226-527-501	2	Trunks From Local Selector Levels — Continuity Test Using Trunk Test Set ES-30096-01
226-521-504	2	Coin Trunk Circuit SD-31592-02 and Auxiliary Coin Trunk Circuit SD-32538-01 — Arranged for Dial-Tone-First Service — Operation Tests — Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-528-500	1	Trunks From Selector Levels to Information Desks — Operation Tests Using Trunk Test Set ES-30096-01
226-521-505	2	Coin Trunk Circuit SD-31592-02 and Auxiliary Coin Trunk Circuit Arranged for Dial-Tone-First Service — Operation Tests — Using Test Set SD-31858-01 (J34701A)	226-529-500	1	Trunks From Selector Levels to Special Service Positions — Operation Tests Using Trunk Test Set ES-30096-01
226-521-506	2	Coin Trunk Circuit SD-32539-01 — Arranged for Coin First Service — Operation Tests — Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-531-500	1	Trunks From Selector Levels to Recording Positions — Operation Tests Using Trunk Test Set ES-30096-01
226-521-507	2	Coin Trunk Circuit SD-32539-01 — Arranged for Coin First Service — Operating Tests — Using Test Set SD-31858-01 (J34701A)	226-532-500	1	Trunks From Vacant Local Selector Levels to Intercepting Positions — Operation Test Using Trunk Test Set ES-30096-01
226-521-508	2	Coin Trunk Circuit SD-32539-01 — Arranged for Dial-Tone-First Service — Operation Tests — Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-533-500	3	Trunks From Local Selector Levels to Desks and Switchboard Positions — Operation Tests Using Dial Hand Test Set
226-521-509	2	Coin Trunk Circuit SD-32539-01 — Arranged for Dial-Tone First Service — Operation Tests — Using Test Set SD-31858-01 (J34701A)	226-534-500	2	911 Emergency Service Trunk — Operation Tests — Using Trunk Test Set SD-90469-01, SD-90469-02 (J94710A), or SD-31858-01 (J34701A)
226-522-300	1	Local Coin Overtime (LCOT) Charging Circuit SD-35046-01 — Description, Operation, and Trouble Locating — Step-by-Step Systems	226-535-500	1	Trunks From Selector Levels to No. 12 Local Test Desks — Operation Test Using Trunk Test Set ES-30096-01
226-524-500	2	Loop Dialing Recording-Completing Trunks From Coin Box Trunk Groups — Operation Tests Using Trunk Test Set SD-30387-01 (J34713)	226-536-500	1	Trunks From Selector Levels to 1-C Repair Clerks' Desk — Operation Test Using Trunk Test Set ES-30096-01
226-524-501	1	Repeated Dialing Recording-Completing Trunks From Coin Box Trunk Groups — Operation Tests Using Toll Train and Coin Box Trunk Test Set ES-241636	226-539-500	1	Trunk From Levels of Repeated Dialing — Toll Transmission Selectors — Continuity Test Using Test Set SD-90469-01 (J94710A)
226-524-502	8	Recording-Completing Trunks — Coin and Noncoin — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A) Step-By-Step Systems	226-540-500	1	Trunks From Levels of Repeated Dialing — A-B Toll Transmission Selectors — Continuity Tests Using Test Set SD-90469-01 (J94710A)
226-524-503	5	Recording-Completing Trunks — Operation Test Using Test Set SD-31858-01 (J34701A)	226-541-500	1	Trunk From Levels of Loop Dialing — Toll and A-B Toll Transmission Selectors — Continuity Tests Using Test Set SD-90469-01 (J94710A)
			226-542-500	2	Trunks From Levels of Loop and Repeated Dialing — Toll Intermediate Selectors — Continuity and Polarity Tests Using Test Set SD-90469-01 or SD-90469-02 (J94710A)
			226-543-500	3	Interswitch Trunks From Levels of Loop Dialing Toll Transmission and Toll Intermediate Selectors — Test of C and S Leads Using Dial Hand Test Set

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226-546-500	1	Trunks From Vacant Connector Terminals — Operation Tests Using Trunk Test Set ES-30096-01	226-560-500	1	Intercepting and Verification Request Trunks From Connectors — Intercepting Handled at Toll Switchboard or Operating Room Desk — Operation Tests Using Dial Hand Test Set
226-550-500	1	Intercepting Trunks From Local Selector Levels — Intercepting Handled at Toll Switchboard or Operating Room Desk — Operation Tests Using Trunk Test Set SD-90469-01 and SD-90469-02 (J94710A)	226-561-500	3	Intercepting and Verification Request Trunks From Connectors — Intercepting Handled at DSA Switchboard — Operation Tests Using Dial Hand Test Set
226-551-500	2	Intercepting Trunks From Local Selector Levels — Intercepting Handled at DSA Switchboards — Operation Tests Using Trunk Test Set SD-90469-01 and SD-90469-02 (J94710A)	226-562-500	1	Intercepting and Verification Request Trunks From Connectors — Intercepting Handled at Toll Switchboard or Operating Room Desk — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)
226-552-500	2	Intercepting Trunks From Toll Selector Levels — Intercepting Handled at DSA Switchboard — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-565-500	7	Individual Line Message-Rate Trunks — Line Finder Type — Operation Tests Using Individual Line Message-Rate Type Test Set SD-31246-01 (J34703A) or SD-31524-01 (J34718A)
226-553-500	1	Intercepting Trunks From Toll Selector Levels — Intercepting Handled at Toll Switchboard or Operating Room Desk — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-565-501	5	Individual Line Message Rate Trunks — Line Finder Type — Operation Tests — Using 2-Party Message Rate Type Test Set SD-31258-01 (J34702A) or SD-31456-01 (J34715A)
226-554-500	1	Intercepting Trunks From Trunk Finders to a No. 14C, 14D, or 15C Switchboard Arranged to Trip Machine Ringing Before Extending Call to Operator — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-566-500	2	2-Party Message Rate Trunks — Pulsing Tests — Per Cent Break Method Using Pulsing Test Set SD-31481-01 (J34717A) and Pulse Repeating Test Set SD-31667-01 (J34720A)
226-554-501	2	Intercepting Trunks From Trunk Finders to a No. 14C, 14D or 15C Switchboard Arranged to Trip Machine Ringing After Extending Call to Operator — Operation Tests Using Trunk Test Set SD-90469-01 and SD-90469-02 (J94710A)	226-566-501	4	2-Party Message Rate Trunks — Line Finder Type — Operation Tests Using Test Set SD-31151-01 (X-61404A) SD-31258-01 (J34702A) or SD-31456-01 (J34715A)
226-555-500	1	Intercepting Trunks From Trunk Finders to Toll Switchboard or Operating Room Desk Arranged to Trip Machine Ringing Before Extending Call to Operator — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-569-500	5	PBX Trunks from Selector Levels SD-31757-01 — Operation Tests Using Test Set ES-241798, SD-30502-01 (J34711A), SD-31637-01 or SD-31637-02 (J34719A)
226-555-501	1	Intercepting Trunks From Trunk Finders to Toll Switchboard or Operating Room Desk Arranged to Trip Machine Ringing After Extending Call to Operator — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-572-500	1	Toll Diverting Trunks — Operation Tests Using Trunk Test Set SD-90469-02 (J94710A)
226-556-500	2	Outgoing 2-Wire Intercepting Trunks From Trunk Finders Arranged for Regular or Trouble Intercept to Operator or to Machine Announcement — Operation Tests Using Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-575-500	2	Outgoing Trunks — Test of DC Key Pulsing — 15C Switchboard
226-557-500	1	Intercepting Trunk — From Connectors and Selectors Using an Announcement Machine — Operation Tests Using Dial Hand Test Set	226-577-500	2	Outgoing Dialing Trunks — Operation Tests — "A" Switchboards
226-559-500	2	Intercepting and Verification Request Trunks From Connectors — Intercepting Handled at DSA Switchboard — Operation Tests Using Trunk Test Set SD-90469-01 or SD-90469-02 (J94710A)	226-588-500	5	Trunk Transmission Tests — Step-by-Step — Not Provided With Manual Trunk Test Frame
			226-588-501	1	PBX Trunk Relay Equipment — 1000-Hertz Transmission Test — Using Portable Transmission Measuring Set — Step-by-Step Systems
			226-590-500	3	Trunk Transmission Tests — Step-by-Step Offices — Provided With Manual Outgoing Trunk Test Frame SD-32349-01
			226-591-101	2	Automatic Outgoing Trunk Test Frame — Description
			226-591-300	2	Compiling Data for Control Tapes — Automatic Outgoing Trunk Test Frame

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226-591-301	2	Preparation of Control Tapes — Automatic Outgoing Trunk Test Frame	226-705-502	1	Low Resistance Line Message Registers — Cross Connection and Operation Tests Using Test Set SD-32150-01 (J34725A) and Test Line SD-31610-01 or Equivalent
226-591-501	2	Operational and Transmission Tests on Outgoing Dial Trunks Using Automatic Outgoing Trunk Test Frame SD-32504-01	226-8 ALARMS, SWITCHBOARDS, AND MISCELLANEOUS EQUIPMENT		
226-591-510	1	Automatic Outgoing Trunk Test Frame — SD-32504-01 — Tests	226-800-500	6	Switch Trouble and Fuse Alarms — Operation Tests
226-591-701	1	Adjustment of Line Build-Out Networks — Automatic Outgoing Trunk Test Frame SD-32504-01	226-801-500	8	Trouble and Fuse Alarms — Miscellaneous Circuits — Operation Tests
226-6 PULSE REPEATERS AND OUT-TRUNK SWITCHES			226-802-500	1	Cable Protective Device Alarm, Cable Insulation Alarm and Permanent Signal Alarm Circuit SD-31912-01 — Operation Tests
Add 226-600-500	1		226-803-500	3	Permanent Alarms — Selectors, Connectors, P.B.X. Trunks, and Reverting Call Selectors — Operation Tests
226-600-500	5	Outgoing Repeaters — Pulsing and Continuity Test — Using Trunk Test Set SD-90469-02 (J94710A) or Using Pulsing Test Set SD-31481-01 (J34717A)	226-804-500	1	Pulse Generator and Counting Circuit SD-32310-01 — Alarm and Transfer Test
226-600-501	2	Outgoing Repeaters — Pulsing Tests — Per Cent Break Method Using Pulse Repeating Test Set SD-31667-01 (J34720A) and Pulsing Test Set SD-31481-01 (J34717A)	226-806-500	1	Precise Busy Tone Supply J87353A — Tests
226-600-502	1	Repeaters — C Relay Release Test Using Dial Hand Test Set	226-807-500	1	Voice Alarm and Control Circuit SD-27980-01 for Announcement System 7A — Tests
226-600-503	4	Repeaters — B and C Relay Timing Tests Using Relay Timing Test Set SD-90418-01 (J94713A)	226-810-500	4	Line Load Control Equipment — Operation Tests
226-605-500	3	Rotary Out-Trunk Switch SD-32253-01 — Operation Test Using Dial Hand Test Set	226-813-500	1	Calling Line Identification Circuits for Intra SXS Office Calls — Tests
226-610-500	6	Rotary Out-Trunk Switches Arranged for Preselection — Operation Tests Using Test Set SD-31426-01 (J34714A)	226-814-500	1	Emergency Manual Circuits for Manual Operation and Interception of Subscriber Lines and Trunk Circuits — Operation Tests Using Dial Hand Test Set
226-610-501	7	Rotary Out-Trunk Switches Arranged for Preselection — Operation Tests Using Trunk Test Set SD-90469-02 (J94710A)	226-816-500	2	Line Adapter Circuit SD-32072-01 Arranged for Right of Way on Emergency Calls — Operation Tests Using Dial Hand Test Set
226-7 TRAFFIC AND MESSAGE REGISTERS			226-818-500	1	Emergency Line circuit SD-32313-01 — Operation Tests Using Dial Hand Test Set
226-700-500	4	Traffic Registers Associated With Line and Trunk Finders — Operation Tests	226-819-500	2	Emergency Transfer Circuit Per SD-96425-01 to Provide Emergency Manual Service for Dial Subscribers — Operation Tests
226-700-501	2	Traffic Registers Associated With Selectors — Operation Tests	226-820-500	1	Trunk Group Usage Circuit SD-32049-01 — Operation Tests
226-700-502	3	Traffic Registers Associated With Connectors — Operation Tests	226-822-500	2	Coin Timing and Coin Collect and Monitor Circuits for Overtime Charging — Operation Tests Using Trunk Test Set SD-90469-01 (J94710A)
226-700-503	1	Traffic Registers Associated With Repeaters — Operation Tests	226-824-500	2	Timing Intervals for Coin and Message Rate Overtime Charging Using Test Set SD-32031-01 (J34723)
226-705-500	3	Line Message Registers Associated With Line Finder Equipment — Cross Connection and Operation Tests Using Test Set SD-30490-01 (J34706A) and Test Line SD-31610-01 or Equivalent	226-826-500	4	Plugging-Up Circuits — Operation Tests
226-705-501	1	Line Message Registers Associated With Line Finder Equipment Arranged for Overtime Charging — Cross Connection and Operation Tests Using Test Set SD-30490-01 (J34706A) and Test Line SD-31610-01 or Equivalent	226-828-500	3	Test Distributors — Pulsing Tests Using Pulsing Test Set SD-31481-01 (J34717A)
			226-828-501	7	Test Distributors — Timing Tests Using Relay Timing Test Set SD-90418-01 (J94713A)

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226-829-100	1	Remote Office Test Line (ROTL) — Description	226-842-501	3	Auxiliary Line Circuits — Prepayment Coin Service — Operation Test Using Test Set SD-90469-02 (J94710A)
226-829-500	1	Remote Office Test Line (ROTL) SD-32521-01 — Tests	226-844-500	3	MF Key Pulsing Senders Arranged to Transmit Dial Pulses — Operation Tests Using Manual Test Circuit SD-95400-01 — No. 1 and No. 3 Type Toll Switchboards and No. 15C Switchboard
226-829-700	2	Adjustment of Line Build-Out Network — Remote Office Test Line SD-32521-01	226-846-500	3	DC Key Pulsing Senders Arranged to Transmit Dial Pulses — Operation Tests Using Manual Test Circuit SD-90635-01 — No. 1 and No. 3 Type Toll Switchboards and No. 15C Switchboard
226-830-500	1	Line Insulation Test Frame — Maintenance and Calibration Tests	226-846-501	2	DC Key Pulsing Senders — Operation Tests Using Automatic Test Circuit SD-90424-01 — No. 1 and No. 3 Type Toll Switchboards and 15C Switchboards
▲ 226-831-000	1	Remote Office Test Line (ROTL-2)	226-847-501	1	Automatic Test Circuit — For Keypulsing Senders SD-90424-01 — Operation Tests — Step-by-Step Offices
● 226-831-100	2	Expanded Remote Office Test Line Arrangements — Descriptive Information	226-848-500	3	Cord Circuit Supervisory Relays — Current Flow Tests — Nos. 14C, 14D, and 15C "A" Switchboards
226-832-500	1	Call-Through Tests Using Call-Through Test Set SD-90603-01 (J94715) or SD-21069-01 (J24714)	226-850-500	3	Cord Circuit Sleeve Relays — Current Flow Tests — Nos. 14C, 14D, and 15C "A" Switchboards
Add 226-833-500	1		226-852-500	2	Recording Completing Cord Circuits — 15C or 15D "A" Switchboard
226-833-500	3	Call-Thru Tests Using Automatic Call-Thru Test Set SD-32522-01 (J34728) — No. 1 and 350A Step-by-Step, 355A and 35E97 Community Dial Offices	226-854-500	3	Intercepting and Special Service Cord Circuits — Operation Test Using Testing Circuit SD-31025-01 or SD-90501-01
226-834-100	1	Remote Office Test Line (ROTL-3) — Description — Step-by-Step Offices	226-856-500	3	Cord Circuits — A-C Continuity Test — DSA Switchboards Nos. 14C, 14D and 15C
226-834-300	1	Remote Office Test Line (ROTL-3) — Acceptance Tests and Trouble Locating Procedures	226-858-500	1	DSA Switchboards — 1000-Cycle Transmission Tests — Using Portable Transmission Measuring Set — Step-by-Step Systems
226-834-700	1	Adjustment of Line Build-out Network — Remote Office Test Line (ROTL-3)	226-860-300	2	Method of Handling Complaints and Requests for All Offices Involving Charge Irregularities on Crossbar Tandem CAMA Calls
226-836-101	1	30A Level Distribution Register — Description			
Add 226-836-500	1				
226-836-500	3	Contact Noise Measurements Using 30A Level Distribution Register			
226-838-500	1	Auxiliary Line Circuits Arranged for Right of Way on Emergency Calls — Operation Tests Using Dial Hand Test Set			
226-840-500	3	Auxiliary Coin Lines — Postpayment Type — Operation Test			
226-842-500	3	Auxiliary Line Circuit — Prepayment Coin Service — Operation Test Using Test Set SD-31858-01 (J34701A)			