

NUMERICAL INDEX
DIVISION 000—GENERAL INFORMATION
AND
MASTER NUMERICAL INDEX OF ALL DIVISIONS

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 000 as well as a Master Numerical Index of all division numbers in which sections have been distributed.

2. NUMERICAL INDEX DIVISION 000

Section Issue Subject

000-000 INDEXES

*000-000-000 10 Numerical Index of Division 000 and Master Numerical Index of All Divisions

*000-000-001 9 Master Alphabetical Index of All Divisions

000-010 GENERAL

000-010-009 2 Introduction—Engineering—Plant Practices

*000-010-010 5 Engineering—Plant Series—General Plan

3. MASTER NUMERICAL INDEX OF ALL DIVISIONS

Division Subject

DIVISIONS 000 THROUGH 019—GENERAL

000 General Information and Master Indexes

001 Accounting Instructions—Function Codes

008 Emergency Restoration Plans

017 Drawings and Schematics

018 Symbols and Abbreviations

DIVISIONS 020 THROUGH 179

**—COMMON APPARATUS,
MISCELLANEOUS EQUIPMENT,
TOOLS, TEST EQUIPMENT,
POWER, ETC.**

020 General Information

026 Circuit Breakers, Contactors, Fuses, and Mountings

032 Miscellaneous Equipment (Capacitors, Connectors, Cords, etc.)

040 Relays

075 General Usage Tools and Gauges

Division

Subject

081 Tools and Gauges Outside Plant

100 General Usage Test Equipment

103 Transmission Test Equipment

105 Customer Equipment Test Equipment

106 Electrical Test Equipment — Outside Plant

108 Central Office Test Equipment (Portable)

DIVISIONS 200 THROUGH 289

—SWITCHING EQUIPMENT

200 Switching Systems—General

205 Power, Signaling and Alarm Equipment

206 Pulse and Tone Generating Equipment

207 Intercept Equipment and Procedures

209 Service Observation, Traffic Measuring and Announcement Equipment (Including Recorders)

211 Central Office Test Equipment—Non-Portable

213 Switchboards, Desks and Associated Equipment (Excluding Test Desks)

217 Special Switching and Line Access Equipment (Including Concentrators)

*218 Miscellaneous Circuits and Apparatus—Relay Rack Mounted

220 Administrative and Records Procedures

226 Trunks, Signalling Equipment and Trunk Adapters (Excluding VF Repeaters or Units Between Line Circuits and the Customer)

230 Switches

231 Shelves and Associated Equipment

237 Assembly (Erection and Layout) Superstructure, Racks, Frames, and Ladders.

Division	Subject
240	Common Control and Associated Equipment Including SATT, Directors, ANI, Touch Calling and CBCD.
243	Distribution and Protection Equipment (Terminal Blocks, Protectors, Bridge Lifters, etc.)
244	Numbering and Lettering Central Office Equipment and Tracing Cards
245	Lighting and Convenience Outlets
256	Cabling, Wiring, and Connecting
262	Recorders and Announcers
*264	Toll Systems and Associated Equipment
*265	Coin Telephone Equipment
275	XY Switching Systems
277	Large PABX and PBX Systems
284	Mobile Radiotelephone C.O. Equipment
286	Teletype and Data

DIVISIONS 300 THROUGH 399
-TRANSMISSION SYSTEMS

300	Transmission Systems—General Information
305	Office Balance and Terminal Balance
331	Transmission Testing and Reporting
342	Lenkurt Carrier Systems
*350	Telegraph and Data Transmission Systems
354	Voice-Frequency Repeaters and Amplifiers
371	Television Systems
391	Mobile Radio Systems
394	Lenkurt Radio and Microwave Systems

DIVISIONS 430 THROUGH 439
-CUSTOMER EQUIPMENT
-COMMON

434	Wiring and Cabling
435	Protection and Grounding

DIVISIONS 440 THROUGH 459
-CUSTOMER EQUIPMENT
-SPECIAL SERVICES

441	Special Services
-----	------------------

Division	Subject
444	Emergency Reporting Systems
445	Metering and Measuring Systems

DIVISIONS 470 THROUGH 495
-CUSTOMER EQUIPMENT
-STATION

471	Station - General
473	Telephones
*476	Coin Telephones
478	Apparatus and Equipment for Special Use
481	Intercommunicating Systems
484	Key Systems
489	Keys
490	Power Supplies
491	Plugs, Jacks, Connecting Blocks, and Backboards

DIVISIONS 500 THROUGH 509
-CUSTOMER EQUIPMENT
-PBX

503	PBX Systems (Small)
504	PABX Systems (Small)
507	Auxiliary Apparatus and Equipment

DIVISIONS 550 THROUGH 599
-CUSTOMER EQUIPMENT
-TELETYPEWRITER
AND DATA

*555	Data Sets
570	Teletypewriter Systems
572	Data Systems
573	Model 20 Series Teletypewriters
574	Model 30 Series Teletypewriters
592	Tape-To-Tape Systems

DIVISIONS 600 THROUGH 610
-OUTSIDE PLANT-COMMON

600	Drop and Block Wiring
601	Multiple Line Facilities
602	Ready Access Closures
603	Safe Guards and Warning Devices
604	Clearances and Separations—Aerial Plant
605	Protection and Bonding

Division	Subject
DIVISIONS 620 THROUGH 639	
—OUTSIDE PLANT	
—CONSTRUCTION AND CABLE SPLICING	
621	Pole Lines and Radio Towers
622	Conduit and Manholes
623	Open Wire
626	Cable and Coil Cases—General Information
627	Aerial, Block, and House Cable
628	Underground Cable
629	Buried Cable and Wire
631	Cable Terminals
632	Cable Splicing
633	Cable Closures
634	Cable Testing and Identification
636	Main Frame Terminations
637	Cable Pressure Testing
638	Major Construction Equipment—Outside Plant

DIVISIONS 640 THROUGH 649	
—TEST CENTER OPERATIONS	
640	Test Center Operation—General
644	Test Center Operation—Testing

DIVISIONS 660 THROUGH 669	
—PLANT ASSIGNMENT	
660	Plant Assignment—General
662	Service Order Administration
664	Assignment

DIVISIONS 700 THROUGH 719	
—MOTOR VEHICLES	
*700	Emblems and Numerals
710	Placing Vehicles

DIVISIONS 740 THROUGH 759	
—BUILDINGS	
741	Building Maintenance
742	Building Fire Protection
744	Building Lighting

DIVISIONS 780 THROUGH 819	
—EQUIPMENT ENGINEERING	
780	Equipment Engineering—General

Division	Subject
782	Equipment Engineering—Training
*783	Central Office Planning—General
784	Traffic Engineering
*785	Trunking
786	Equipment Requirements—C.O.E.
*787	Identification of Equipment (Stenciling, Numbering, Designation Cards, Etc.)
*788	Bays, Shelves, and Equipment Lighting
*790	Cable and Wire
791	Distribution and Protection Equipment
795	Power, Ringing and Alarm Equipment
*797	Test Equipment—Portable and Non-Portable; Including Automatic Routers, Test Jacks, Plugs, Etc.
*800	Reverting Call, Intercept and Similar Equipment
802	Common Control and Associated Equipment
808	Building—Engineering Considerations
*809	Switchboards (Manual)—Including Test Turrets
810	Large PBX/PABX Systems
813	Radio and Microwave Systems
*814	Signaling Equipment (DX, CX, Etc.)
817	Teletype and Data Systems
819	Carrier Systems

DIVISIONS 830 THROUGH 889	
TRANSMISSION AND PROTECTION ENGINEERING	
830	Transmission and Protection Engineering—General Information
832	Transmission Engineering—Exchange Area Transmission
834	Transmission Engineering—Toll Transmission
*836	Lenkurt Carrier Systems
*837	Miscellaneous Carrier Systems
840	Radio
842	Radio and Microwave Systems

Division	Subject
852	Transmission Improvement Apparatus Loading and Loading Coil Data
854	Transmission Improvement Apparatus—Voice-Frequency Repeaters and Amplifiers
856	Transmission Improvement Apparatus—Other Transmission Improvement Devices
*857	Cable Characteristics and Basic Transmission Data
871	Special Services and Private Lines—Television Systems
*872	Special Services and Private Lines Program Systems
873	Channels for Miscellaneous Purposes
875	Special Services and Private Lines—Switched Private-Line Telephone Service
880	Special Services and Private Lines—Teletype and Data
881	Electrical Coordination Transpositions
887	Protection
*888	Corrosion and Electrolysis

**DIVISIONS 900 THROUGH 939
—OUTSIDE PLANT
ENGINEERING**

900	General Information
903	Protection—Outside Plant
906	Structural Coordination
909	Pole Line
910	Aerial Wire
911	Conduit
912	Feeder Cable

Division	Subject
914	Distribution Cable
916	Building Cable
920	Cable Information
924	Wire and Cable Spans
926	Cable Pressurization
927	Subscriber Line Concentrators
928	Buried Plant
938	Outside Plant Systems—Design

**DIVISIONS 945 THROUGH 950
—GENERAL TRAINING
MATERIAL**

945	General Training Material—Common
946	General Training Material—Outside Plant
947	General Training Material—Transmission and Protection
948	General Training Material—Central Office
949	General Training Material—Customer Equipment
*950	Plant Training Courses

**DIVISIONS 995 THROUGH 999
SHOP REPAIR PROCEDURES**

995	Shop Procedures—Test Equipment and Tools
996	Shop Procedures and Repair Parts Listings—Central Office Equipment
997	Shop Procedures—Station Apparatus
998	Shop Procedures—PBX and PABX
999	Shop Procedures—Television Systems