

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. It also provides a Master Numerical Index of all division numbers and subjects covered by each division.

Section Number	Issue	Subject
000-010-021	1	SPCS Documents - Safeguarding Trade Secret and Other Proprietary Information

1.02 An asterisk (*) indicates an item that has been added or changed since the previous issue of the index.

#000-020-002	1	B Series to Plant Series
#000-020-003	2	C Series to Plant Series
#000-020-006	2	E Series to Plant Series

1.03 "Add." is the abbreviation for Addendum.

#000-020-007	1	F Series to Plant Series
#000-020-008	1	G Series to Plant Series

2. LAYERS

2.01 This division is arranged in layers as follows:

#000-020-009	1	H Series to Plant Series
#000-020-010	1	J Series to Plant Series
#000-020-011	1	M Series to Plant Series
#000-020-012	1	P Series to Plant Series
#000-020-016	1	Supply Operating Practices to Plant Series
#000-020-025	1	950 Series to Plant Series

000-0 Indexes, General, and Cross Reference Lists

000-2 Editorial, Illustrating, and Printing Specifications for Bell System Practices

000-3 Content Specifications for Bell System Practices

#These sections are canceled. The information is no longer required.

3. NUMERICAL INDEX DIVISION 000

000-2 EDITORIAL, ILLUSTRATING AND PRINTING SPECIFICATIONS FOR BELL SYSTEM PRACTICES

Section Number	Issue	Subject	Section Number	Issue	Subject
			*000-202-150	2	Rules and Standards
000-0 INDEXES, GENERAL, AND CROSS REFERENCE LISTS			*000-203-150	1	Standard Word List - General
*000-000-000	24	Master Numerical Index - All Divisions	*000-204-150	1	A, B
000-000-001	19	Master Alphabetical Index - All Divisions	*000-206-150	1	C, D
000-010-010	5	Bell System Practices General Plan	*000-208-150	1	E, F, G
Add. 000-010-011	2		*000-211-150	1	H, I, J
000-010-011	1	Bell System Practices Ordering Information	*000-214-150	1	K, L, M
000-010-015	1	How to Comment on Bell System Practices	*000-217-150	1	N, O, P
000-010-020	1	Uniform Numbering Plan - Procedures for Conversion	*000-220-150	1	Q, R, S
			*000-223-150	1	T, U

SECTION 000-000-000

Section Number	Issue	Subject
000-2		Editorial, Illustrating and Printing Specifications for Bell System Practices (Cont'd)
*000-225-150	1	V, W, X, Y, Z
*000-245-150		Illustrating Specification - General
*000-245-155		Illustrating Specification Customer Products - 66-Type Connection Blocks

These sections were formerly in the 790 division

000-3 CONTENT SPECIFICATIONS FOR BELL SYSTEM PRACTICES

*000-304-150	1	Content Specification for Data Apparatus
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This section was formerly numbered 790-304-150

4. MASTER NUMERICAL INDEX OF ALL DIVISIONS

Division Number	Subject
000)	GENERAL INFORMATION
019)	
000	General Information and Master Numerical Index of All Divisions
001	Reserved for Company-Issued
002	Administrative Practices.
003	Number Assignments to be
004	Made Locally.
005	Abbreviations, Definitions, Drawings, Requirement Tables, Specifications, Symbols, and Common Language
006	Microfilm Systems
007	Electronic Data Processing
010	Administrative Coordination Methods - First Aid, Fire Fighting, Safety Precautions, Rescue, Restrictions of Plant Activities, Radiation, Records and Reports, Engineering Complaint Procedures, Intercompany Services Coordination (ISC) Plan

Division Number	Subject
020)	APPARATUS, MISCELLANEOUS EQUIPMENT,
179)	MATERIALS, CIRCUITS, METHODS, TOOLS, GAUGES, TEST EQUIPMENT, SIGNALING EQUIPMENT AND POWER
020)	Common - Division 020 to 178 Inclusive
021)	
020	General Information - Divisions 020 to 178 Inclusive
022)	Apparatus
049)	
024	Amplifiers, Controllers, Control Units, Regulators and Electron Tubes
026	Banks, Clutches, Commutators and Commutator Brushes, Elevator Apparatus, Multiple Brushes and Rods, and Trip Rods for Panel Offices - Circuit Breakers, Compensators, Contactors, Control Panels, Fuses and Mountings, Magnetic Switches, Selectors and Starters
028	Autotransformers, Bells, Buzzers, Dials, Dial Adapters and Mountings, Gongs, Head Telephone Sets, Headsets, Potentiometers, Rheostats, Ringers, and Sounders
030	Calculagraphs, Call Timing Switch, Cameras, Clocks, Counters, Photo Processors, Registers, Selector Multiple Designation Cards, Switches, Tape Printers, Ticketers, Timers and Time Stamp
032	Capacitors, Connectors, Cords, Cord Reels, Diodes, Drops, Ferrod Sensors, Jacks, Keys, Lamps, Plugs, Resistors, Signals, Sockets, Thermistors, Transistors and Varistors
034	Distributors, Regenerators, and Regenerative Repeaters for Teletypewriter Service - AMA Tape Reels and Reeler, Cleaning Cabinet, Perforators, Readers, Recorders, Recorder-Reproducers, Tape Announcing Machine and Translators
040	Relays

Division Number	Subject	Division Number	Subject
065)	Miscellaneous Equipment, Materials	103	Transmission Test Equipment
069)	Circuits, and Methods	104	Radio Test Equipment
065	Miscellaneous Equipment and Materials - Furniture, Fixtures, Appliances, Power Plant Materials, Greases, Oils, Cleaning Fluids	105	PBX and Station Test Equipment
067	Concentrators, (Line Concentrators No. 1A and 2A, and Line Concentrator and Central Office Equipment Associated with Emergency Reporting System, 520-Type PBX)	106	Electrical Test Equipment, (Outside Plant)
069	Miscellaneous Methods - Cabling, Wiring, Skinning, Connecting; Cleaning, Treating and Reconditioning Apparatus	107	Data and Teletypewriter Testing Equipment
074)	Tools and Gauges	155) Power	
099)		178)	
074	Catalogue Information - Tools	155	Alternators, Engine Alternators, Gas Turbine Alternators, Tone Alternators, Tone Machines, Tone Generators, Ringing and Coin Control Generators, Charging Generators and Motor Generators
075	Tools and Materials - (Common Usage) - Maintenance, Selection and Use	157	Batteries
076	Tools and Materials - (Switching Systems and Power) - Maintenance, Selection and Use	159	Engines and Engine Sets, Motors, Dynamotors and Drives
080	Tools and Materials, (Customer Equipment)	161	Speed Reduction Units, Converters and Inverters, Air Dryers, Compressors, Compressor-Dehydrators and Dehydrators, Exhauster Sets, Fans, Tube Cooling Systems and Ventilating Equipment, Call Announcer Machines, and Wave-guides
081	Tools & Materials, (Outside Plant)	163	Interrupters and Ringing Machines and Pole Changes
084	Catalogue Information - Gauges - Electrical Indicating Instruments and Meters	167	Power Plants, Power Units and Power Supply
085	Gauges - (Common Usage) - Maintenance, Selection and Use	169	Rectifiers and Filament Supplies
100) Test Equipment		171	Miscellaneous Power Circuits and Equipment
109)		179) Signaling Equipment	
100	Test Equipment, Electrical Indicating Instruments and Meters - (Common Usage) - Maintenance, Selection and Use	179	Signaling Circuits and Associated Ringer Circuits
102	Test Equipment, Electrical Indicating Instruments and Meters - (Switching Systems and Power) - Maintenance, Selection and Use		

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Division Number	Subject	Division Number	Subject
200) 289)	SWITCHING SYSTEMS	300) 379)	TRANSMISSION SYSTEMS AND TESTING
200	Cross Reference List - A Series to Plant Series	300	Transmission Systems and Testing - Cross Reference Lists
201	Supplemental Information - Central Offices	301	Transmission Performance Measurement Plans
205	Automatic Data Test Circuits	302	Transmission Test Line Directories
210	Service Observing and Plant and Traffic Desks	304	Transmission Data
211	No. 1, 3, 5 and 6 Toll Offices, No. 1, 3, 5 and 6 Toll Switchboards and No. 6A Teletypewriter Switchboard	309	Switched Services Networks
212	No. 4A and 4M Toll Switching Systems	310	Nonswitched Special Services Systems
213	No. 1 Accounting Center - Automatic Message Accounting System	311	Switched Special Services Systems
215	Panel Offices	312	Private Line Data Systems and Services
216	No. 1 Crossbar Offices	314	Digital and Analogue Data Transmission Systems
218	No. 5 Crossbar Offices	318	Television Systems
220	Crossbar Tandem Offices	320	Program Transmission Systems and Services
225	Testing Information Applying to Specific Step-by-Step and Community Dial Offices	330	Cable and Open Wire Testing and Trouble Location Methods
226	Equipment Common to More Than One Type Step-by-Step or Community Dial Office	331	Transmission and Noise Testing, Central Office PBX Customer Lines and Equipment
227	General and Testing Information Applying to Intertoll Dialing, CAMA, AMA, ANI, TOUCH-TONE Calling and Common Control Equipment - Step-by-Step Systems	332	Voice Frequency Telephone Repeaters, Pilot Wire Regulators, Echo Suppressors Composite Sets and Associated Equipment
231	No. 1 Electronic Switching System	333	Overall Signaling Arrangements and Testing
232	No. 2 Electronic Switching System	340	PICTUREPHONE® Services - Baseband Video Transmission
240	No. 101 Electronic Switching System	341	PICTUREPHONE® Transmission Performance Plan
250	Traffic Service Systems	354	Frequency Generating Systems
252	Traffic Management Systems	355	K Carrier
254	Stored Program Control	356	J, K and I Multiplex Terminals

Division Number	Subject	Division Number	Subject
357	Wire Line Entrance Links and Broad-band Entrance Links and Inter-connection	409	TE, TJ, TL, TM and TM-A1 Microwave Radio
358	Type L1 Carrier Telephone System and Associated Equipment Components	410	TD-2 Microwave Radio
359	L3 and L4 Carrier	411	TD-3 Microwave Radio
360	Maintenance Center Tests - Equipment Components Type L1 and Type L3 Carrier Telephone Systems	412	TH-1 Microwave Radio
361	Service Center Tests - Type N, O, and ON Carrier Systems	413	TH-3 Microwave Radio
362	Type N, O and ON Carrier Telephone Systems and Associated Equipment Components	420	Microwave Radio - Common Equipment (For Radio Engineering - See Division 940)
363	P-Type Carrier	460) CUSTOMER EQUIPMENT 599)	
364	Ocean Cables (Long Lines Only)	460) Common To Customer Equipment 469)	
365	Digital Transmission Systems	460	General Information
370	TASI (Long Lines Only)	461	Wiring and Cabling
371	Broadband Restoration	462	Drop and Block Wiring and Dedicated Plant
400) RADIO 449)		463	Miscellaneous Station Apparatus for Use With Station Installation
	(For Radio Test Equipment - See Division 104)	469	Administrative Information
400	Radio - Administration (Includes Cross Reference List - R Series to Plant Series)	470) Special Services 489)	
402	Antennas, Transmission Lines, and Wave Guide	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
403	Coastal Harbor, High Seas, Overseas, and Emergency Point-To-Point Radio	475	Call Distributing Systems No. 1S, Information Desks, and Order Turrets
404	Manual Mobile Radio	476	Force Administration Data System (FADS) - Automatic Call Distributing Systems (ACD) No. 2A and 3A
405	MJ, MK and ML Mobile Radio Telephone	480	Private Service Systems
406	Air-Ground Radio		
407	Personal Radio Services		
408	Motorola, RCA, Federal, REL, Narrow-band Auxiliary Channel and Other Non Western Electric Microwave Radio, and TV Off-the-Air Pick-up Services		

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Division Number	Subject	Division Number	Subject
500) Station Equipment 529)		542	701- and 711-Type PBX
500	General Considerations for Station Installations	543	702A PBX
501	Station Set Components	546	740-Type PBX
502	Common Battery Station Sets	548	750A PBX
503	Modular Station Sets - Common Battery	550	755A PBX
504	Selector Consoles, Telephone Consoles and Apparatus Units	551	756A, 757A, 758A, 758B, 758C, 761A, and 761B PBX
506	Coin Station Sets - Common Battery	553	800 Series PBX
508	Booths, Shelves, Directories, Mountings and Public Telephone Signs	570) Teletypewriter and Other Data Terminals 589)	Teletypewriter General Information - Miscellaneous Apparatus and Auxiliary Equipment
510	Station Sets and Coin Collectors - Local Battery and Magneto	571	Private Line Services
512	Automatic Dialers, Station Keys, Key Equipment, Interphone Systems, Modular Units and Speakerphone Systems	572	14, 15, 19 and 20 Type Teletypewriters
514	Telephone Answering and Announcement Sets and Systems	573	28 Type Teletypewriters
518	Key Telephone Systems and Switching Systems	574	Teletypewriter 30 Series
529	Station Apparatus and Equipment Intended Solely for Specially-Engineered Lines - Not for General Telephone Use	578	Miscellaneous Data Terminals
530) Private Branch Exchanges 559)		579	Field Maintenance Practices
534	Sections Applying to More Than One PBX Series - 500, 600, and 700 Series - Manual and Dial PBX	580	Teletypewriter Switching Systems
536	500 Series PBX	581	Teletypewriter Selective Calling Systems
538	600 Series PBX	590) Data Systems 599)	General Information
540	Sections Applying to More Than One 700 Series PBX (Including Centrex CU, Attendant Equipment for Centrex CO, and TOUCH-TONE Calling)	590	General Information
541	700C and 710C PBX	591	100 Series Data Sets and Associated Services
		592	200 Series Data Sets and Associated Services
		593	300 Series Data Sets and Associated Services
		594	400 Series Data Sets and Associated Services

Division Number	Subject	Division Number	Subject
590) Data Systems (Cont'd) 599)		642	Dedicated Plant
595	Digital Data Systems	643	Coil and Capacitor Cases and - Apparatus Cases for Inductors - and Filters
596	600 Series Data Sets and Associated Services	649	Construction Equipment, (Outside Plant)
598	800 Series Auxiliary Equipment		Also see Divisions, 010, 075, 081, 106 and 157
620) OUTSIDE PLANT 649)		660) TEST CENTER OPERATION 669)	
620	Outside Plant, General	660	Test Center Operation
621	Pole Lines	662	Cable and Local Test Desks and Local Test Cabinets
622	Conduit, Manholes and Cable Vaults	664	Test Boards for other than Special Services
623	Open Wire	666	No. 2 and No. 9B Telegraph Service- boards, No. 9 Telegraph Testboard, Testboards and Test Positions for Special Services
624	Multiple Wire	667	Switched Maintenance Access Systems (SMAS)
626	Cable and Coil Cases, General Information	668	Data Test Centers
627	Aerial, Block and House Cable	680) PLANT ASSIGNMENT 689)	
628	Underground Cable	680	Customer Plant
629	Buried Plant	682	Trunk Plant and Special Services
630	Submarine Cable	720) MOTOR VEHICLES 729)	
631	Cable Terminals	720	Motor Vehicles and Construction Apparatus
632	Cable Splicing	740) SUPPLIES 749)	
633	Splice Closures	740	General Information
634	Electrical Cable Testing and Identification	741	Supporting Functions
635	Electrolysis, (Outside Plant)	742	Supply Controls
636	Main Frame Terminations and Connectors	743	Supply Ordering and Computer Controls
637	Cable Pressure Systems		
638	Electrical Protection & Bonding		
639	Concentrators, (Outside Plant)		
640	Outside Plant - Carrier Apparatus		
641	Closed Circuit TV		

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Division Number	Subject	Division Number	Subject
740) Supplies (Cont'd) 749)		807	Data Systems
744	Distribution	809	Private Branch Exchange Systems
745	Material Returns	811	Private Service Systems
746	Supply Functions - Miscellaneous	812	Station Systems
750) BUSINESS INFORMATION SYSTEMS 759)		814	Step-by-Step Systems
*750	General	815	Panel Systems
*751	Common Language	816	No. 1 Crossbar Systems
*754	Directory	817	Tandem Crossbar Systems
*756	Trunks and Special Services	818	No. 4 Type Toll Switching Systems
*759	Time Share Programs	819	No. 5 Crossbar System
760) BUILDINGS 779)		820	No. 1 and No. 2 Electronic Switching Systems
760	Building Engineering	821	Traffic Service Systems
770	Building Operation	822	Traffic Management Systems
*780) ENGINEERING PLANNING 789)		823	No. 101 Electronic Switching System
*781	Technical Long Range Planning	850) TRANSMISSION ENGINEERING AND 889) DATA	
*790) EQUIPMENT ENGINEERING ADMINISTRATION		851	Special Services
795) COMMON LANGUAGE		852	Exchange Area Transmission
*795	Location, Equipment, and Circuit Identification	853	Toll Transmission
800) EQUIPMENT DESIGN AND GENERAL EQUIPMENT 839) REQUIREMENTS		854	Telephone Repeaters
800	Cross Reference Lists, Administrative Information, General Equipment Requirements for Installation and Manufacturing, and General Performance Requirements	855	Carrier Engineering
801	Common Systems	857	Program and Television Engineering
802	Power Systems	859	Signal Transmission - Engineering Considerations
804	Toll Systems	860	PICTUREPHONE Service Transmission Engineering
806	Radio Systems and Television Systems	870	Noise Engineering
		874	Supply Systems Data
		876	Protection Practices
		877	Corrosion Practices
		886	Digital Data Systems

Division Number	Subject	Division Number	Subject
900)	OUTSIDE PLANT ENGINEERING	960	Crossbar Tandem Offices
939)		964	No. 4 Toll Switching System
*900	General	966	Electronic Switching Systems
*901	Facility Planning - Study Methods and Tools	968	No. 1 Accounting Center
*902	Facility Planning - Applied Trans- mission	969	Outside Plant Systems Design
*915	Facility Design - Systems	970	Transmission Systems
*916	Facility Design - Feeder Facilities	972	Teletypewriter and Data Systems
*917	Facility Design - Distribution Facilities	975	Signaling Systems
*918	Facility Design - Applied Protection	980	Special Services Systems
*919	Facility Design - Structure	981	Equipment On Customers' Premises (Special Services and Private Branch Exchange)
*920	Facility Design - Trunk Facilities	982	Private Service Systems
*928	Facility Support - Engineering Support Functions	984	Traffic Service and Traffic Manage- ment Systems
*929	Facility Support - Plant Operation Support Functions		
*930	Facility Support - Maintenance and Upkeep		
*935	Management - Organization		
*936	Management - Controlling		
*937	Management - Coordination		
940)	RADIO ENGINEERING		
944)			
940	Radio Engineering		
950)	GENERAL DESCRIPTIVE INFORMATION		
989)			
951	Equipment Common to More Than One Type of System		
953	Switchboards, Desks and Associated Equipment		
955	Step-By-Step and Community Dial Offices		
957	No. 1 Crossbar Offices		
958	No. 5 Crossbar Offices		

