

NUMERICAL INDEX — DIVISION 309

SWITCHED SERVICES NETWORKS

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 309.

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 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.

1.05 "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:

- 309-0 Indexes and Equipment Test List
 - 2 Switched Services Networks Using Central Office Switching Machines
 - 3 Enhanced Private Switched Communications Service (EPSCS)

3. INDEX

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309-2 SWITCHED SERVICES NETWORKS USING CENTRAL OFFICE SWITCHING MACHINES					
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309-200-006	3	Plant Results Measurement Plan	309-200-500	2	Transmission Testing Methods in 4-Wire No. 5 Crossbar Offices
309-200-007	7	Network and Office Numbers	309-200-501	1	Transmission Testing Methods in 2-Wire No. 5 Crossbar Offices
309-200-010	2	CONUS AUTOVON — Network Management and Responsibilities	309-200-502	4	Common Control Switching Arrangements (CCSA) — PBX and Centrex Access Lines — Tests
			309-200-503	4	Common Control Switching Arrangements (CCSA) — Directly Homed Station Access Lines — 2-Wire or 4-Wire — Tests
			309-200-504	1	AUTOVON — Trunk Test Procedures
			309-200-505	1	AUTOVON Subscriber Lines — Tests
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			309-200-509	1	CCSA AMA Sampling
			309-200-510	1	Transmission Testing Methods in 4-Wire No. 1 ESS Offices
			309-200-520	1	Transmission Testing and Through and Terminal Balancing Procedures 2-Wire No. 1 ESS Offices
			309-200-550	1	Balance Testing Methods in 2-Wire No. 5 Crossbar Offices
			309-202-100	2	Description of Federal Telecommunications System (FTS)
			309-203-100	1	Description of NORAD/ADC Network
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			309-270-100	1	Sage — AUTOVON Access Line Test Position — Description

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SECTION 309-000-000

Section Number	Issue	Subject	Section Number	Issue	Subject
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309-285-500	1	Measurement and Adjustment of Office Wiring and Equipment Losses — 4-Wire Switching Offices	309-3 Enhanced Private Switched Communications Service (EPSCS)		
309-285-501	1	Office Wiring and Equipment Losses — 2-Wire Switching Offices — Measurement and Adjustment at 1 kHz	309-300-000	1	General Description
309-290-100	1	Manual Conference Circuit for 4-Wire No. 5 Crossbar Offices with 5C or 5D Switchboard — Description	● 309-300-001	1	General Procedures and Responsibilities
309-290-500	1	Manual Conference Circuit for 4-Wire No. 5 Crossbar Offices with 5C or 5D Switchboard — Service Maintenance	♥ 309-300-002	1	Description and Operations — Customer Service Administrative Control Center (CSACC) — Switched Services Network/Enhanced Private Switched Communications Service (SSN/EPSCS)
309-291-100	1	Automatic Conference Circuit — For 4-Wire No. 5 Crossbar Offices — Description	♥ 309-300-003	1	Description and Operations — Customer Network Control Center — Switched Services Network/Enhanced Private Switched Communications Services (SSN/EPSCS)
			● 309-300-004	1	Trouble Reporting Procedures
			● 309-300-007	1	Network and Office Numbers