NUMERICAL INDEX — DIVISION 210

SERVICE OBSERVING, AND PLANT AND TRAFFIC DESKS

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 210.

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:
210-0 Indexes and Equipment Test Lists
-1 Service Observing Desks
-3 No. 1, 2, 3, 4, and 6 Information Desks, No. 23 Desks and Toll Directory Desks No. 31, 32, 33, and 33B

3. INDEX

	Section Number	Issue	Subject
210-0	**INDEXES AND EQUIPMENT TEST LISTS**		
●	210-000-000	55	Numerical Index — Division 210 — Service Observing, and Plant and Traffic Desks
	210-001-011	3	ETL — No. 12 and Modified No. 7
Sup	210-001-012	2	
	210-001-012	1	ETL — Answering Time and Holding Time Recorders
	210-001-013	2	ETL — Information and Toll Directory Desks
210-1	**SERVICE OBSERVING DESKS**		
	210-102-301	3	No. 4 Portable Service Observing Set — No. 1 or 2 Dial Pulse Recorder Set — Connections and Operations
	210-105-501	2	Service Observing Circuit for Observing Speed of Answer — Tests — No. 12 Service Observing Desk
	210-106-501	3	Intertoll Service Observing Circuit and Associated Dial Pulse Converter Circuit for Use with No. 12 Service Observing Desk — Tests — No. 4A or 4M Toll Switching System
	210-110-501	3	Incoming Trunk and Distribution Circuit — Tests — No. 7 or 12 Service Observing Desk
	210-111-501	2	Service Observing Circuit for Crossbar Tandem Incoming Intertoll Trunks — Tests Using Test Circuit SD-27050-01 — No. 7 or 12 Service Observing Desk
	210-111-502	3	2- or 4-Wire Intertoll Service Observing Trunks and Associated Dial Pulse Converter — Tests Using Service Observing Test Circuit SD-95712-01 — No. 7 or 12 Service Observing Desk
	210-115-501	1	Service Observing Circuit for Observing Calls to PBX Attendants and Stations — Crossbar Tandem Offices Arranged for Direct Inward Dialing to PBX — Tests — No. 7 or No. 12 Service Observing Desks
	210-116-502	1	Service Observing Circuit for Step-by-Step CAMA Incoming Trunks — Tests Using Test Set SD-32271-01 (J38913A) — No. 7 or 12 Service Observing Desk
	210-116-504	1	Service Observing Circuit for Incoming Trunks — No. 4A and 4M Toll Switching Systems — Tests — No. 7 or 12 Service Observing Desk
Add	210-118-502	1	
	210-118-502	2	AMA, CAMA, and Local Dial Service Observing Circuits for DDD Trunks and Junctors, and Miscellaneous Local Dial Trunks in No. 5 Crossbar Office — Tests — No. 7 or 12 Service Observing Desk
210-3	**NO. 1, 2, 3, 4, AND 6 INFORMATION DESKS, NO. 23 DESKS AND TOLL DIRECTORY DESKS NO. 31, 32, 33, AND 33B**		
□	210-307-501	1	Incoming 3-Wire Intercepting Trunks From Step-by-Step and Community Dial Offices Arranged for Machine Announcements — Tests — Switchboards and Traffic Desks *Information now in 250-922-501*
	210-310-301	4	Cross Connections — No. 23 Type Desk or Trunk Concentrator
	210-310-502	5	Incoming Call Distributing Trunks — Tests Using Trunk Test Set SD-95535-01 (J94729A) and SD-96478-01 (J94729B) — 23-Type Desk
□	210-310-504	3	Outgoing and Interposition Trunks — Message and Service Assistant Call Circuits Tests — 23-Type Operating Room Desks *Information now in 250-913-503*

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