

PACIFIC TEL.
NUMERICAL INDEX — DIVISION 314
DIGITAL AND ANALOGUE DATA TRANSMISSION SYSTEMS

1. GENERAL

- 1.01** This appendix supplements the AT&T Numerical Index and lists:
- All Pacific Co. issued practices.
 - All valid Pacific Co. issued Flashes affecting this division.
 - Long Lines practices Standard for use in the Pacific Co.
 - AT&T practices NOT STANDARD for Pacific Co. use. (See AT&T index for issue number.)
- 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 crescent (☾) indicates an associated Flash(es) exists against the section.
- 1.05** A solid diamond (◆) indicates a number assigned for a future practice. Practices issued as a preliminary under a future BSP number assignment are not recognized as official BSP publications.
- 1.06** An asterisk (*) indicates a registered trademark.
- 1.07** A club (♣) indicates a section that refers to a manufacturer's manual providing a number for filing purposes, and instructions for ordering the manual (if required).

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Add	314-001-011PT A	ETL
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Add	314-300-201PT A	Station Loops for Western Union Teletypewriter Service — Installation and Test Methods
Add	314-300-300PT B	TWX Subscriber Line — Installation, Routine, and Trouble Investigation Tests
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	314-410-900PT A	One-Way 2-Wire/4-Way Conference Systems for Local Voice Line Data Service Using Wescom Plug-In Modules — Description and Installation
Add	314-410-901PT A	
	314-410-901PT C	Multipoint Tone Alarm Services — Special Voiceband Channel for Bridged Alarm Systems — Description, Installation Tests and Maintenance
	314-410-902PT B	Private Line Data Channels — Modified 3002 — Description/Requirements
	314-410-903PT A	Terminating Network — PTS-70, Group 3 (for Use on 30 Band Signal Channels)
	314-410-904PT B	Tellabs* Model 244B — Distributive Data Bridge System — Description, Installation, and Testing
♣	314-410-905PT B	Tellabs* 242 — Distributive Data Bridge System — Description, Installation, and Testing
♣	314-410-906PT A	Tellabs* 4251 — 2-Wire Distributive Data Bridge Combiner Amplifier — Description, Installation, and Testing

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

SECTION 314-000-000PT
APPENDIX 1

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♣ 314-410-907PT	A	Tellabs* 4252 — 2-Wire Distributive Data Bridge Splitter Amplifier — Description, Installation, and Testing
♣ 314-410-908PT	A	Tellabs* 4255 — 2-Wire Distributive Data Bridge Quad Termination Module — Description, Installation, and Testing
♣ 314-410-909PT	A	Tellabs* 243 — Low Speed Data Signaling System — Description, Installation and Testing
● App 1 314-410-909PT	B	— Installation and Testing Guide
♣ 314-410-910PT	A	Northern Telcom* VF300 — QVF55B Low-Speed Multiplex Transmitter — QVF55C Low-Speed Multiplex Receiver — Description, Initial Adjustments and Tests
App 1 314-410-910PT	A	Northern Telcom* VF300 — QVF55B Low-Speed Multiplex Transmitter — QVF55C Low-Speed Multiplex Receiver — Testing and Installation Guide
♣ 314-410-911PT	A	Tellabs* 4453 DDB — Termination Module
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♣ 314-900-955PT	A	State of California — ATSS/DS — 90-AMP Power Supply — Description, Installation/Test	♣ 314-900-970PT	A	State of California — ATSS/DS — Common Logic Module — Description
♣ 314-900-957PT	A	State of California — ATSS/DS — M671 Remote Terminal Interface Unit — M451 Synchronous Interface Module — Description, Installation/Test	♣ 314-900-971PT	A	State of California — ATSS/DS — Maxibus Extender and Memory Alarm Module — Description
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♣ 314-900-961PT	A	State of California — ATSS/DS — M452 and M453 Synchronous Interface Modules — Description	314-900-991PT	A	State of California — ATSS/DS — Magnetic Tape Transport (M3206-1)
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