

**PACIFIC TEL.**  
**NUMERICAL INDEX — DIVISION 024**  
**AMPLIFIERS, CONTROLLERS,**  
**CONTROL UNITS, REGULATORS, AND ELECTRON TUBES**

**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).

Section Number	Issue	Subject
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**024-0 INDEXES AND EQUIPMENT TEST LISTS**

● App 1 024-000-000PT Z Numerical Index

**024-1 AMPLIFIERS AND PROTECTIVE RELAYING EQUIPMENT**

Add 024-108-100PT B 153A and 153B Amplifiers for Use With Head Telephone Sets — General Descriptive Information

024-108-500PT A Method of Making Tests on 17B Program Amplifiers

024-108-501PT A Method of Making Tests on 17Q Program Amplifiers

Section Number	Issue	Subject
	024-121-300PT	A A-120 Amplifier (McIntosh) — Handling Trouble Reports and Making Tests
	024-130-100PT	B S-17 Amplifier System (Altec)
Add	024-130-300PT	A KS-16740-L2 Amplifier — Initial and Routine Tests
Add	024-130-500PT	A KS-16740-L2 Amplifier (Altec 437B) — Transmission Tests
	024-131-100PT	A 128A Type Amplifier (Altec)
	024-132-100PT	A 129A Amplifier (Altec)
Add	024-140-900PT	A Wescom 401 Dual Line Amplifier — Description, Installation, and Testing
	024-140-900PT	B
App 1	024-140-900PT	A — Description, Installation, and Testing
□	024-170-100PT	C Transistorized Voice Frequency Amplifiers — 447A, 449A, 450, 453A, 455A, 457A (Altec)
□ App 1	024-170-100PT	B Altec-Lansing 453-455 Type Amplifiers — Additional Application
□	024-170-505PT	B Altec 7300A, 7303A Telephone Repeater Terminating Units — Transmission Tests
	024-179-900PT	A KS-12081-L4A Amplifier

**024-3 CONTROLLERS AND CONTROL UNIT**

Add 024-330-801PT A Pilot Wire Master Flat Gain Controller KS-7664 — Replacement Parts and Procedures

Add 024-331-701LL B Pilot Wire Master Twist Controller KS-7781 — Requirements and Adjusting Procedure

◆ 024-350-900PT

**024-4 REGULATORS**

024-405-701 NOT STANDARD

**NOTICE**

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

**SECTION 024-000-000PT  
APPENDIX 1**

Section Number	Issue	Subject
<b>024-7</b>		<b>ELECTRON TUBES</b>
024-700-801		NOT STANDARD
024-700-801PT	A	Cold Cathode Tubes Containing Radium Bromide and Krypton 85 — Method of Handling
024-709-801		NOT STANDARD
024-709-801PT	A	Cold Cathode Tubes — Method of Handling Tubes Not Specially Marked

Section Number	Issue	Subject
024-720-802		NOT STANDARD
024-720-802PT	A	Electron Tubes — Method of Disposal
Add 024-721-801LL	A	Vacuum Tube Heater Circuit — Method of Adjustment for 9 Volt Operation
024-723-801		NOT STANDARD
024-723-801PT	A	"NIXIE*" Tubes Containing Krypton 85 — Storage and Handling