

PACIFIC TEL.
NUMERICAL INDEX — DIVISION 623
OPEN WIRE

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.

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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623-000 Indexes and General Information

● App 1 623-000-000PT H Numerical Index

623-020) Open Wire — General
623-031)

623-020-013PT	A	Crossarm Pin Numbering
623-030-211		NOT STANDARD

Section Number	Issue	Subject
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623-200 Open Wire — Transposing, General

□ Add 623-200-200PT A Transposing on 4-Inch Point Transposition Brackets

623-205 Open Wire — R Type Transpositions

623-205-011PT C Transposed Lines — General

623-205-012PT B R1 Transpositions — Application

623-205-013PT B R2 Transpositions — Application

623-205-014PT B R Type Transpositions — Placing Wire

623-205-015PT A R Type Transpositions — 4-Inch Point Transposition Bracket

623-230 Open Wire — Dead-Ending

623-230-940PT A Dead-Ending — Severely and Semicorrosive Areas

623-235 Open Wire — Tying

623-235-901PT A Tying By-Passes on Line Insulators in Corrosive Areas

623-820 Open Wire — Repair and Restoration

□ Add 623-820-302PT B Restoration of Carrier Circuits — Use of 24A Autotransformer With HC Drop Wire

NOTICE

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