

PACIFIC TEL.
NUMERICAL INDEX – DIVISION 226
EQUIPMENT COMMON TO MORE THAN ONE TYPE
STEP-BY-STEP OR COMMUNITY DIAL OFFICE

1. GENERAL

1.01 This appendix supplements the A.T.&T. Numerical Index and lists:

All Pacific Co. issued practices.

Long Lines practices Standard for use in the Pacific Co.

A.T.&T. practices NOT STANDARD for Pacific Co. use. (See A.T.&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 cancelled item.

	Section	Issue	Subject
• App. 1	226-000-000PT	P	Numerical Index
App. 1	226-001-010PT	A	SAMA Control Record — Step-By-Step
Add.	226-100-100PT	A	Line Load Control — Step-By-Step And Community Dial Offices
Add.	226-135-300PT	A	Method Of Handling Permanent Signals — Step-By-Step And Community Dial Offices
App. 1	226-135-300PT	A	Portable Permanent Signal Lockout Set
	226-155-300PT	F	Methods Of Denying And Restoring Service On Customers' Lines — Step-By-Step And Community Dial Offices
#□ App. 1	226-165-300PT	C	Associating Connector Terminals With Intercepting Trunks — Step-By-Step And Community Dial Offices
	226-177-900PT	A	Explanation Of Flat-Type Terminal Assemblies Step-By-Step Frames
	226-185-900PT	A	Rotary Straps In Step-By-Step Offices
	226-186-900PT	A	Graded Or Split Multiple Rotary Trunk Hunting Connectors — Step-By-Step Offices
	226-187-900PT	A	Line Busy Connector — Step-By-Step Offices
	226-196-900PT	A	Handling And Recording Call Blocked Conditions — Step-By-Step Offices

Information now contained in Section 069-120-801PT, App. 2.

	Section	Issue	Subject
	226-197-900PT	A	Connecting Register Circuits For Obtaining Overflow Data On Lines Served By Hunting Connectors — Step-By-Step Offices
	226-197-901PT	A	Split Trunk Cross-Connections In Rotary Connector Multiple — Step-By-Step Dial Offices
	226-199-900PT	B	ESS-4486 Emergency Zero Level Intercepting Set For Small Dial Offices — Connection And Operation
	226-300-900PT	A	Combined Tests Of Selectors Using The Auxiliary Test Set S4GS-393
Add.	226-315-502PT	C	Loop Dialing Toll And A-B Toll Transmission Selectors And Other Selectors With Loop Compensating Resistances Pulse Repeating And Pulsing Tests Using Pulse Repeating SD-31667-01 (J34720A) And Pulsing SD-31481-01 (J34717A) Test Sets Step-By-Step Systems
	226-405-900PT	A	Combined Tests Of Connectors Using The Auxiliary Test Set S4GS-393
	226-410-100PT	A	Level-Hunting Connectors — Step-By-Step System
	226-415-900PT	B	Rapid Operation Test Using Connector Test Set Per DE-30061-01 Local And Combination Connectors Step-By-Step Offices
	226-430-901PT	A	Repeated Dialing Toll Connector Operation Tests Using Connector Test Set SD-31637-02 — Step-By-Step Systems
	226-508-900PT	A	Operation Test Of Inter-office Trunks Using Line Finder Test Sets SD-31246-01, SD-31258-01 And SD-31456-01 Step-By-Step Systems
	226-600-903PT	B	Incoming Pulse Correcting Repeater — Pulsing Tests — Per Cent Break Method — Step-By-Step Offices

SECTION 226-000-000PT
APPENDIX 1

Section	Issue	Subject
226-600-904PT	A	Incoming Loop Dialing Pulse Correcting Repeaters And Trunk Circuits — Pulsing Tests — Step-By-Step Offices
226-600-907PT	A	Incoming Loop Dialing Pulse Correcting Repeaters — Operation Tests — Step-By-Step Offices
226-610-100PT	A	Step-By-Step Rotary Out-Trunk Switches
App. 1 226-705-500PT	B	Line Message Register Tests And Register Assignments — Line Finder Equipment — Step-By-Step Systems
App. 1 226-705-502PT	B	Low Resistance Line Message Register Tests And Register Assignments — Step-By-Step Systems

Section	Issue	Subject
Add. 226-800-500PT	A	Switch Trouble And Fuse Alarms — Operation Tests — Step-By-Step Systems
226-832-900PT	A	Call-Through Tests — Step-By-Step Offices
App. 1 226-833-500PT	A	Call-Thru Tests Using Automatic Call-Thru Test Set — Step-By-Step Systems
226-899-900PT	A	Crossed Multiple And Crossed Trunk Tests — Step-By-Step Offices
226-899-901PT	B	Rapid Test Of Interrupter And Translator — Circuits SD-31223-01 And SD-31494-011 — Step-By-Step Offices