

SYSTEM CENTURY®
DIGITAL CENTRAL OFFICE

INDEX OF RELATED SECTIONS AND SUBJECT KEYSHEET

1. PURPOSE AND AVAILABILITY

1.01 This index lists all published sections relating to the digital central office (DCO) switching systems; it is divided into two parts:

- a. Part I is a listing of the related sections. Because the related sections are organized into separate volumes, this listing is organized so that it can be separated and used as five separate indexes — one for each volume. Sections marked with an asterisk (*) have been added; those mark-

ed with a dagger (†) have been either amended or changed since the last issue of this index.

- b. Part II contains a subject index, or keysheet (table 1), directing the user to the section(s) and paragraph(s) containing information on a specific subject.

1.02 Copies of the listed sections are available from Publications Services, Stromberg-Carlson Corporation, P.O. Box 1698, Sanford, Florida 32771.

PART I. INDEX OF RELATED SECTIONS**VOLUME 1
DESCRIPTIONS AND ENGINEERING CONSIDERATIONS**

<u>SECTION</u>	<u>TITLE</u>	<u>ISSUE</u>	<u>ADDENDUM</u>
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DESCRIPTIVE INFORMATION			
23-050-05	Maintenance and Test Facilities, Description and Use	2	
23-051-05	Software Organization and Functional Description	3	
†23-052-05	Common Control, Description and Operation	3	
†23-053-05	Input/Output Circuits, Description	6	
23-054-05	Power and Alarm System, Description	2	
†23-055-05	Service Group Circuits, Description	2	1

VOLUME 1 (Cont)

<u>SECTION</u>	<u>TITLE</u>	<u>ISSUE</u>	<u>ADDENDUM</u>
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ENGINEERING CONSIDERATIONS			
01-002-10	Site Requirements for Digital Telephone Switching Centers	4	
01-004-03	Site Requirements for Unattended Offices Containing Digital Electronic Equipment	1	
†01-006-03	Computer-Type Flooring, Engineering Considerations	4	
01-012-03	Central-Office Grounding, Engineering Considerations	3	
01-013-03	Ac Service Grounding, Engineering Considerations	4	
01-014-03	Atmospheric Environmental Control for Digital Telephone Switching Systems	3	
01-016-03	Heat Dissipation Calculations, Air-Conditioning for DCO or DBX Office	1	
†01-017-03	Guidelines for Storage of Electronic Equipment	5	
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**VOLUME 2
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†23-001-20	Installation Instructions	3	
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23-001-25	Precutover Test Plan	5	
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†23-200-25	Basic Maintenance Panel, Precutover Test Procedure	4	
23-201-25	Maintenance Processor System, Precutover Test Procedures	3	
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VOLUME 2 (Cont)

<u>SECTION</u>	<u>TITLE</u>	<u>ISSUE</u>	<u>ADDENDUM</u>
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*23-351-25	Special Features, Precutover Test Procedures	1	
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†23-200-31	Basic Maintenance Panel, Operating Instructions	3	1
MAINTENANCE INFORMATION			
01-005-10	Handling of Electrostatically Sensitive Components	4	
23-001-52	Preventive Maintenance Guide	2	
23-204-31	Alarms, Operating Procedure	3	
†23-209-10	Wire Chiefs Test Set, Description, Installation, Test Procedures, Operation, and Maintenance	3	1
†23-221-51	System Precautions	2	1
†23-222-51	Equipment Location	4	
†23-223-51	Equipment Removal and Replacement Procedures	5	
†23-228-51	Synchronous Network Clock, Description and Oscillator Calibration	1	1
ADMINISTRATIVE INSTRUCTIONS			
†02-001-10	Product Support Procedures	7	
23-001-63	Field Cutover Plans	1	
†23-001-64	On-line Recent Change Facilities, Forms and Administrative Instructions	5	
23-001-66	Traffic-Measuring Facilities, Administration	4	
†23-001-67	Trouble and Status Reporting, Administrative Procedures	5	
†23-001-69	Floppy Disk, Administrative Procedures	5	

**VOLUME 4
OPERATORS AND MESSAGE MANUALS**

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SYSTEM OPERATORS MANUAL			
23-001-97	System Operators Manual	4	1
INPUT/OUTPUT MESSAGE DICTIONARY			
23-001-99	Input/Output Message Dictionary	3	1
FAULT PRINTOUT INTERPRETATION			
23-001-53	Fault Printout Interpretation	4	

**VOLUME 5
SUBSYSTEMS**

<u>SECTION</u>	<u>TITLE</u>	<u>ISSUE</u>	<u>ADDENDUM</u>
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CENTRALIZED OR LOCAL AUTOMATIC MESSAGE ACCOUNTING (CAMA/LAMA)

†28-005-00	Index of Related Sections and Subject Keysheet	2	
28-005-02	General Description	1	
†28-005-20	Installation	3	
†28-005-25	Precutover Test Procedure	3	
†28-005-27	Acceptance Test Procedures	2	
†28-005-50	Maintenance	2	

DISTRIBUTED NETWORK INTERFACE (DNI)

24-010-00	Index of Related Sections and Keysheet	1	
24-010-02	General Description	2	
24-010-20	Installation Instructions	1	
24-010-25	Precutover Test Plan and Procedures	1	1
24-010-50	Maintenance and Troubleshooting Guide	1	

DIGITAL SATELLITE UNIT

†24-005-00	Index of Related Sections and Subject Keysheet	2	
†24-005-02	General Description	3	
†24-005-20	Digital Satellite Interface Equipment, Installation Instructions	3	
24-005-25	Precutover Test Procedures	1	1
24-005-50	Maintenance and Troubleshooting Guide	1	
24-051-20	Remote Unit, Installation Instructions	1	
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DIGITAL TRUNK INTERFACE

†24-015-00	Index of Related Sections and Subject Keysheet	3	
†24-015-02	General Description	2	
†24-015-25	Precutover Test Procedures	2	
†24-015-50	Maintenance	3	1



PART II. KEYSHEET**Table 1. Information Key**

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
A/B Select, Basic Maintenance Panel Precutover Test Procedures	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence.
Abbreviated Dialing Changes	23-001-64	Custom Calling.
	23-001-97	Custom Calling.
Route Treatment Changes	23-001-64	Custom Routine Route Treatment.
	23-001-97	Route Treatment Update.
User Instructions	T-7073	Abbreviated Dialing.
Abbreviations	01-025-05	Abbreviations and Mnemonics.
Ac Service Grounding	01-013-03	Entire section.
Acceptance Test Procedures CAMA/LAMA	28-005-27	Entire section.
Digital Central Office	23-001-27	Entire section.
Digital Satellite Unit	24-001-27	Entire section.
Digital Trunk Interface	23-001-27	Digital Trunk Interface.
Access Rights Assignment for Multiterminal Operation	23-001-97	Administration Procedures DCO Utilities.
Active Task List for Multiterminal Operation	23-001-97	DCO Utilities.
Administrative Functions, Acceptance Test Procedures	23-001-27	Administrative Functions.
Administrative Instructions		
Abbreviated Dialing Changes	23-001-97	Custom Calling.
Abbreviated Dialing Route Treatment Changes	23-001-64	Custom Routine Route Treatment.
	23-001-97	Route Treatment Update.
Access Rights Assignment for Multiterminal Operation	23-001-97	Administration Procedures.

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Administrative Instructions (Cont)		
Alternate Routing Changes	23-001-64 23-001-97	Trunk Group Route Treatment Route Treatment Update
Automatic Number Identification, Variable, Route Treatment Changes	23-001-64 23-001-97	Variable ANI Route Treatment Route Treatment Update
Call Forwarding Changes	23-001-64 23-001-97	Custom Calling Custom Calling
Call Forwarding Route Treatment Changes	23-001-64 23-001-97	Custom Routine Route Treatment Route Treatment Update
CAMA Incoming Route Treatment Changes	23-001-64 23-001-97	Incoming CAMA Route Treatment Route Treatment Update
CAMA/LAMA Procedures	23-001-97	CAMA/LAMA Procedures
Class-of-Service Changes for Multiparty Lines	23-001-97	Directory Service Order
Class-of-Service Changes for Single-Party Lines	23-001-97 23-001-64	Line Class-of-Service Update Line Class of Service
Class-of-Service Changes for Trunks	23-001-64 23-001-97	Trunk Class of Service Trunk Class-of-Service Update
Critical Timeout Route Treatment Changes	23-001-64 23-001-97	Critical Timeout Route Treatment Route Treatment Update
Custom Calling Changes	23-001-64 23-001-97	Custom Calling Custom Calling
Custom Calling Route Treatment Changes	23-001-64 23-001-97	Custom Routine Route Treatment Route Treatment Update
Directory Number Changes	23-001-97	Directory Service Order
Directory Service Order Procedures	23-001-97	Directory Service Order
Equipment Number Changes	23-001-97	Directory Service Order
Fixed-Call-Address Changes	23-001-64 23-001-97	Fixed Call Address Fixed Call Address Update

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Administrative Instructions (Cont)		
Floppy Disk Copying	23-001-97	Copy Diskette Procedure
Floppy Disk Handling	23-001-69	Handling and Storage Precautions
Floppy Disk Procedures	23-001-69	Entire section
Incoming CAMA Route Treatment Changes	23-001-64 23-001-97	Incoming CAMA Route Treatment Route Treatment Update
Line Assignment Changes	23-001-64	Single and Multiparty Lines
Line Class-of-Service Changes	23-001-64 23-001-64 23-001-67	Add Line Class of Service Line Class of Service Line Class-of-Service Update
Local Office Route Treatment Changes	23-001-64 23-001-97	Local Office Route Treatment Route Treatment Update
Manual Control of Ports	23-001-97	Manual Control of Ports
Multiparty Lines, Class-of-Service Changes	23-001-97	Directory Service Order
Multiple Route Treatment Changes	23-001-64 23-001-97	Multiple Route Treatment Route Treatment Update
On-Line Changes	23-001-64	Entire section
Partial Dial Route Treatment Changes	23-001-64 23-001-97	Partial Dial Route Treatment Route Treatment Update
Placing Port Out of Service	23-001-97	Manual Control of Ports
Port Purging and Reinitializing	23-001-97	Manual Control of Ports
Port, Test Call Cancel	23-001-97	Manual Control of Ports
Port, Test Call Setup	23-001-97	Manual Control of Ports
Private Automatic Branch Exchange Group Changes	23-001-64 23-001-97	Private Automatic Branch Exchange PABX Group Update
Private Branch Exchange Group Changes	23-001-97	PBX Group Update
Purging and Reinitializing Port	23-001-97	Manual Control of Ports

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Administrative Instructions (Cont)		
Recorded Announcement Route Treatment Changes	23-001-64 23-001-97	Recorded Announcement Route Treatment Route Treatment Update
Route Treatment Changes	23-001-64 23-001-97	Route Treatment Tables Route Treatment Update
Spare Route Treatment Changes	23-001-64 23-001-97	Spare Route Treatments Route Treatment Update
Speed Calling Changes	23-001-64 23-001-97	Custom Calling Custom Calling
Speed Calling Route Treatment Changes	23-001-64 23-001-97	Custom Routine Route Treatment Route Treatment Update
Test Call Cancel, Port	23-001-97	Manual Control of Ports
Test Call Setup, Port	23-001-97	Manual Control of Ports
Traffic Measuring Facilities	23-001-66	Entire section
Trouble and Status Reporting	23-001-67	Entire section
Trunk, Busy Out Incoming Step-by-Step	23-001-97	Manual Control of Ports
Trunk Class-of-Service Changes	23-001-64 23-001-97	Trunk Class of Service Trunk Class-of-Service Update
Trunk Group Changes	23-001-64 23-001-97	Trunks Trunk Group Update
Trunk Group Route Treatment Changes	23-001-64 23-001-97	Trunk Group Route Treatment Route Treatment Update
Variable Automatic Number Identification Route Treatment Changes	23-001-64 23-001-97	Variable ANI Route Treatment Route Treatment Update
Administrative Software, Description	23-001-02 23-051-05	Administrative Software Maintenance and Administration Software
Air Conditioning Requirements	01-016-03	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Air Filtration Requirements	01-014-03	Air Filtration
Alarm, Last Resort	23-200-31	Last Resort Alarm
Alarms, General	23-054-05	Alarm System
Alarms, Miscellaneous, Precutover Test Procedure	23-202-25	Miscellaneous Alarms Test
Alarms, Operating Procedures	23-204-31	Entire section
Alarm Sending and Checking, Description	23-050-05 23-204-31	Alarm Sending and Checking Alarm Sending and Checking
Alarm Sending and Checking, Precutover Test Procedures	23-172-25	Entire section
Alarm Sending, Remote	23-200-31	Remote Alarm Sending
Alarm Status Report	23-001-97	Alarm Status Report
Alternate Routing Changes	23-001-64 23-001-97	Trunk Group Route Treatment Route Treatment Update
Analog-to-Digital Conversion	01-215-12	Analog-to-Digital Conversion
Atmospheric Environmental Control	01-014-03	Entire section
Automatic Diagnostics	23-050-05	Automatic Routine Testing Automatic Diagnostic Programs Functional Operation of Maintenance and Test Facilities
Automatic Message Accounting Frame Alarms	23-204-31	Automatic Message Accounting Frame
Power-Down Procedure	23-100-31	Automatic Message Accounting Frame, Power-Down Procedure (Table)
Power-Up Procedure	23-100-31	Automatic Message Accounting Frame, Power-Up Procedure (Table)
Precautions	23-221-51	Automatic Message Accounting Frame
Automatic Number Identification Party Test and Local Clock Distribution, Program Logic	23-052-05	ANI Party Test and Local Clock Distribution

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Automatic Number Identification, Variable, Route Treatment Changes	23-001-64 23-001-97	Variable ANI Route Treatment Route Treatment Update
Auxiliary Power	01-002-10 23-054-05	Emergency Ac Power Emergency Power Equipment
Basic Maintenance Panel		
Acceptance Test Procedures	23-001-27	Maintenance Test Equipment
Operating Instructions	23-200-31	Entire section
Precutover Test Procedures	23-200-25	Entire section
Batteries		
General	23-054-05	Office Battery
Precautions	23-221-51	Batteries
Storage of	01-017-03	Batteries
Battery and Ground Pulsing Loop Trunk	23-053-05	Battery and Ground Pulsing, Loop Trunk Circuit
Battery Chargers		
Description	23-054-05	Rectifier/Charger Units
Precautions	23-221-51	Battery Chargers
Binary-to-Octal Conversion, Utility Program	23-001-97	Number Conversion Utilities
Broadcast List for Multiterminal Operation	23-001-97	DCO Utilities
Buffer Control	23-052-05	Buffer Control
Building Requirements		
Attended Offices	01-002-10	Entire section
Grounding	01-012-03 01-013-03	Entire section Entire section
Unattended Offices	01-004-03	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Busy Verification		
Acceptance Test Procedures	23-001-27	Miscellaneous Features
Description	23-053-05	Busy Verification Circuit
Precutover Test Procedures	23-171-25	Entire section
Calibration, Wire Chiefs Test Set	23-209-10	Calibration
Call Forwarding		
Changes	23-001-64 23-001-97	Custom Calling Custom Calling
Route Treatment Changes	23-001-64 23-001-97	Custom Routine Route Treatment Route Treatment Changes
User Instructions	T-7073	Call Forwarding
Call Processing Software	23-001-02 23-051-05	Call Processing Software Call Processing Software
Call Processors		
CPA, Power-Down Procedure	23-100-31	Call Processing System A, Power-Down Procedure
CPA, Power-Up Procedure	23-100-31	Call Processing System A, Power-Up Procedure
CPB, Power-Down Procedure	23-100-31	Call Processing System B, Power-Down Procedure
CPB, Power-Up Procedure	23-100-31	Call Processing System B, Power-Up Procedure
Cold-Startup Procedure	23-001-97	Cold Startup
Halt, Manual Override	23-001-97	Stopping Call Processor A or B
Precutover Test Procedures	23-251-25	Entire section
Startup Procedure	23-001-97	Call Processor Startup
Switchover, Basic Maintenance Panel	23-200-31	Call Processor Switchover

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Call Processors (Cont)		
Switchover, Manual Override	23-001-97	Call Processor Switchover
Sync Mismatch Data Dump, Second-Level Diagnostics	23-001-97	CP Sync Mismatch Data Dump
Call Sequencing	23-001-02 23-052-05	Typical Call Sequence Functional Operation of Common Control
Cell Power Supplies	23-054-05	Cell Power Supplies
CAMA/LAMA		
Acceptance Test Procedures	28-005-27	Entire section.
Administrative Procedures	23-001-97	CAMA/LAMA Procedures
Changing Header/Trailer Volume Serial Label	23-001-97 28-005-02	Changing Header/Trailer Volume Serial Label Header/Trailer Label Flexibility
Changing States	23-001-97	Changing States
Cleaning Tape Path	28-005-50	Cleaning Tape Path
Corrective Maintenance	28-005-50	Corrective Maintenance
Digital Central Office Interface	28-005-02	DCO Interface
Fault Isolation and Diagnostic Software	28-005-50	Fault Isolation and Diagnostic Software
Fault Printouts	23-001-99	Output Messages: AMATST – TEST ERROR IGNORED DIAGC AWAIT CAMA ANSWER PATH LOST DIAGC LINK CAMA TIMEOUT DIAGC TRUNK AWAIT CAMA TIMEOUT DIAGC TRUNK TANDEM CAMA TIMEOUT DIAGC TRUNK AWAIT CAMA PATH LOST DIAGC AWAIT LAMA TIMEOUT DIAGC LAMA TICKET BUFFERS FULL

Table 1. Information Key (Cont)

SUBJECT	LOCATION	
	SECTION	PARAGRAPH TITLE(S)
CAMA/LAMA (Cont)		DIAG2 ABORT: AMA NOT EQUIPPED DIAG2 ABORT: AMA SIDE (X/Y) STATUS = 0 DIAG2 ABORT: SYS IN STATE 1 DIAG2 ERROR VECTOR DIAG2 REPAIR LIST TAPE UNIT A/B SIDE (DCO) ERROR TAPE UNIT IS MANUALLY SELECTED
Functional Description	28-005-02	Functional Organization (Part III)
Header/Trailer Label Flexibility	28-005-02 23-001-97	Header/Trailer Label Flexibility Changing Header/Trailer Volume Serial Label
Incoming CAMA Route Treatment Changes	23-001-64 23-001-97	Incoming CAMA Route Treatment Route Treatment Update
Input/Output Messages	23-001-99	Input Messages: \$ABORT \$AMA \$DIAG2 \$TAPE READ \$TAPE TICKETS \$TIME Output Messages: AMATST — TEST ERROR IGNORED DIAGC AWAIT CAMA ANSWER PATH LOST DIAGC LINK CAMA TIMEOUT DIAGC TRUNK AWAIT CAMA TIMEOUT DIAGC TRUNK TANDEM CAMA TIMEOUT DIAGC TRUNK AWAIT CAMA PATH LOST DIAGC AWAIT LAMA TIMEOUT DIAGC LAMA TICKET BUFFERS FULL DIAG2 ABORT: AMA NOT EQUIPPED DIAG2 ABORT: AMA SIDE (X/Y) STATUS = 0 DIAG2 ABORT: SYS IN STATE 1

Table 1. Information Key (Cont)

SUBJECT	LOCATION	
	SECTION	PARAGRAPH TITLE(S)
CAMA/LAMA (Cont)		DIAG2 ERROR VECTOR DIAG2 REPAIR LIST TAPE UNIT A/B SIDE (DCO) ERROR TAPE UNIT IS MANUALLY SELECTED
	23-001-53	Diagnostic Output Messages
	28-005-02	Printout Interpretation Man/Machine Interface
	28-005-20	Entire section
Installation	28-005-02	Man/Machine Interface
Man/Machine Interface	28-005-02	Building Blocks
Physical Description	28-005-02	Power
Power Distribution	28-005-02	Entire section
Precutover Test Procedures	28-005-25	Preventive Maintenance
Preventive Maintenance	28-005-50	Test Selection
Second Level Diagnostics	23-001-97	Self Diagnostics
Self Diagnostics	28-005-02	Software
Software	28-005-02 28-005-50	Fault Isolation and Diagnostic Software
Status/Control Panel	23-001-97	Status/Control Panel
Subsystem Redundancy	28-005-02	Subsystem Redundancy
Tape Control and Data-Handling Circuits	28-005-02	Tape Control and Data-Handling Circuits
Tape Controller Power Converter	28-005-02	Tape Controller Power Converter
Tape Path Cleaning	28-005-50	Cleaning Tape Path
Tape Processing	28-005-02	Tape Processing
Tape Rewind	23-001-97	Tape Rewind
Tape Unit Reset	23-001-97	Tape Unit Reset
Tape Unit Status	23-001-97	Tape Unit Status

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
CAMA/LAMA (Cont)		
Technical Characteristics	28-005-02	Technical Characteristics (Part II)
Ticketing, Start	23-001-97	Start Ticketing
Chargers		
Description	23-054-05	Rectifier/Charger Units
Precautions	23-221-51	Battery Chargers
Class-of-Service Changes		
Multiparty Lines	23-001-97	Directory Service Order
Single-Party Lines	23-001-64 23-001-97	Line Class of Service Line Class-of-Service Update
Trunks	23-001-64 23-001-97	Trunk Class of Service Trunk Class-of-Service Update
Clock Distribution	23-055-05	ANI Party Test and Local Clock Distribution Local Clock Distribution (Maintenance and Administration) Master and Local Clock Distribution
Code Translation		
Acceptance Test Procedures	23-001-27	Code Translation
Changes	23-001-64 23-001-97	Translation Translation Table Update
Coin-Control Power Supplies	23-054-05	Coin-Control Power Supplies
Cold Startup Procedure	23-001-97	Cold Startup
Combined Distributing Frame, Precautions	23-221-51	Main or Combined Distributing Frame
Common Control		
Description, Detailed	23-052-05	Functional Operation of Common Control
Description, General	23-001-02	System Block Diagram
Frame Alarms	23-204-31	Common Control Frame(s)
Frame Precautions	23-221-51	Common Control Frame

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Common Control (Cont)		
Second Level Diagnostics	23-001-97	Test Selection
Common Equipment Frame		
Power-Down Procedure	23-100-31	Common Equipment Frame, Power-Down Procedure
Power-Up Procedure	23-100-31	Common Equipment Frame, Power-Up Procedure
Precautions	23-221-51	Common Equipment Frame
Common Program Logic	23-052-05	Common Program Logic
Computer-Type Flooring	01-006-03	Entire section
Configuration Status Report	23-001-67 23-001-97	Configuration Status Report Configuration Status Report
Control Registers, Precutover Test Procedure	23-202-25	Control Registers Test
Conversion		
Analog to Digital	01-215-12	Analog-to-Digital Conversion
Digital to Analog	01-215-12	Digital-to-Analog Conversion
Number, Manual	23-001-99	Octal-to-Decimal and Decimal-to-Octal Conversion
Number, Utility Program	23-001-97	Number Conversion Utilities
Critical Timeout Route Treatment Changes	23-001-64 23-001-97	Critical Timeout Route Treatment Route Treatment Update
Crosswrite Circuit	23-052-05	Crosswrite
Current-State Display	23-001-67	Current-State Display
Custom Calling		
Changes	23-001-64 23-001-97	Custom Calling Custom Calling
Route Treatment Changes	23-001-64 23-001-97	Custom Routine Route Treatment Route Treatment Update
User Instructions	T-7073	Entire T-bulletin

Table 1. Information Key (Cont)

SUBJECT	LOCATION	
	SECTION	PARAGRAPH TITLE(S)
Cutover Plans, General	23-001-63	Entire section
Data Base	23-001-02	Data Base
Data Links		
Description	23-050-05	Data Link
Precutover Test Procedure	23-250-25	Entire section
Decimal-to-Octal Conversion		
Manual	23-001-99	Octal-to-Decimal and Decimal-to-Octal Conversion
Utility Program	23-001-97	Number Conversion Utilities
Definitions	01-025-05	Glossary of Terms
Denied Originating Service, Acceptance Test Procedure	23-001-27	Miscellaneous Features
Device Disable (Dismount)	23-001-97	DCO Utilities
Device Enable (Mount)	23-001-97	DCO Utilities
Diagnostic Errors, Status Reports	23-001-97	Diagnostic Errors Status Reports
Diagnostic Messages		
Description	23-001-99	Output Messages
Format	23-001-97	Diagnostic Messages
	23-001-99	Diagnostic Output Messages
Diagnostics		
Acceptance Test Procedures	23-001-27	System Diagnostics
Automatic	23-050-05	Automatic Routine Testing Automatic Diagnostic Programs Functional Operation of Maintenance and Test Facilities
Digital Control, Training Information	01-210-12	Entire section
Digital Satellite Unit		
Alarms	24-005-02 23-204-31	System Alarm Procedures Line/Trunk Frames

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Digital Satellite Unit (Cont)		
Digital Satellite Interface		
Description	24-005-02	Digital Satellite Interface
Installation	24-005-20	Entire section
Startup and Recovery	23-001-97	DSI Startup and Recovery
Utility Program	23-001-97	DSI Utilities
Features	24-005-20	Features
Functional Description	24-005-02	Functional Operation
Physical Description	24-005-02	Description
Precutover Test Procedures	24-005-25	Entire section
Remote Unit		
Circuit Locations	24-051-50	Equipment Configurations
Controls and Indicators	24-051-50	Controls and Indicators
Description	24-005-02	Digital Satellite Unit – Remote
Installation	24-051-20	Entire section
Manual Maintenance	24-051-50	Manual Maintenance
Operating Instructions	24-051-50	Operating Procedures
Power-Down Procedure	23-100-31	DSU – Remote Unit, Power-Down Procedure
Power-Up Procedure	23-100-31	DSU – Remote Unit, Power-Up Procedure
Reset	24-051-50	Remote Unit Reset
Security Code Strapping	24-051-50	Security Code Strapping
T-1 Span	24-005-02	T-1 Span Line Equipment
Technical Characteristics	24-005-02	Technical Characteristics
Digital Switching Techniques, Training Information	01-215-12	Entire section
Digital-to-Analog Conversion	01-215-12	Digital-to-Analog Conversion
Digital Trunk Interface		
Acceptance Test Procedures	23-001-27	Digital Trunk Interface
Administrative Instructions	23-001-64 23-001-67	On-Line Change Procedures, Trunks Fault Printouts
Alarms	23-054-05 23-200-31	Alarm System Controls and Indicators

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Digital Trunk Interface (Cont)		
Alarms (Cont)	23-204-31	Line/Trunk Frames
	24-015-02	Fault Detection
		Carrier Group Alarm
	24-015-50	Fault Descriptions
		LED Indicators
		Error Messages
Circuit Locations	23-222-51	Cell Layouts
	24-015-02	DTI Cell
Diagnostics	23-001-97	Second Level Diagnostics Procedures
	24-015-02	Diagnostic Tests
	24-015-50	Test Commands
		Diagnostic Tests
		Diagnostic Messages
		Status Messages
Fault Detection	24-015-02	Fault Detection
	24-015-50	Fault Descriptions
Fault Printouts	23-001-99	Output Messages: DTERHD DTI DTISTA SNCHND
Functional Description	24-015-02	Equipment Description System Description
Input/Output Messages	23-001-99	Input Messages: DIAG2 DTIUTL SNCUTL STOP
	23-001-99	Output Messages: DTERHD DTI DTISTA SNCHND
Physical Description	24-015-02	Equipment Description
Power	23-054-05	Cell Power Supplies Power Distribution

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Digital Trunk Interface (Cont)		
Power-Down Procedure	23-100-31	Line/Trunk Frame, Power-Down Procedure
Power-Up Procedure	23-100-31	Line/Trunk Frame, Power-Up Procedure
Precutover Test Plan	23-001-25	Test Plan Administration
Precutover Test Procedure	23-100-25 24-015-25	Frame Power Up Entire section
Second Level Diagnostics	23-001-97	Test Selection
Status Report	24-015-50	DTI Status Report
Synchronous Network Clock Description	23-055-05	Synchronous Network Clock
Utility Program	23-001-97	Synchronous Network Clock Utilities
T-1 Span	24-015-02 24-015-50	Engineering Considerations General
Technical Characteristics	24-015-02	Technical Specifications
Troubleshooting	24-015-50	Entire section
Utility Programs	23-001-97	DTI Utilities
Directory Number Changes	23-001-97	Directory Service Order
Directory Service Order Procedures	23-001-97	Directory Service Order
Distributed Network Interface		
Administrative Instructions	23-001-64	Single and Multiparty Lines PBX Hunting Groups Trunks
	23-001-97	Directory Service Order
Alarms	23-050-05	DNI Diagnostics
		Automatic Routine Testing
	23-054-05	Alarm System
	23-204-31	Line Expansion Control Frames Line Expansion Network Frames
	24-010-02	Maintenance and Diagnostics
	24-010-50	DNI Isolator and Monitor DNI LXN Bus Monitor and Display

Table 1. Information Key (Cont)

SUBJECT	LOCATION	
	SECTION	PARAGRAPH TITLE(S)
Distributed Network Interface (Cont)		
Automatic Diagnostics	23-050-05 24-010-50	Test Call Generator IV System Diagnostics Fault Correction Procedures DNI Isolator and Monitor DNI LXM Bus Monitor and Display Automatic Subscriber Night Testing
Automatic Subscriber	24-010-50	Automatic Subscriber
Circuit Locations	23-222-51 24-010-50	Cell Layouts Circuit Location
Common Control	24-010-02	Control Complex
Concentration Network	23-010-02	Concentration Network
Diagnostic Procedures	23-001-97 24-010-50	Test Selection Distributed Network Interface Verification Procedures Entire section
Diagnostics, Description	23-050-05 24-010-02 24-010-50	DNI Diagnostics Maintenance and Diagnostics System Diagnostics
Fault Printouts	23-001-99	Output Messages: DNIHND DNIISO LIM DNIC MBIIM NTEST
Functional Description	24-010-02	Functional Organization (Part III)
Line Circuits	24-010-02	Line Circuits
Line Expansion Control Interface Program Logic	23-052-05	Line Expansion Control Interface Program Logic
Manual Commands	23-001-97	Manual Commands
Night Testing	24-010-50	Night Testing
Physical Description	24-010-02	Equipment Description (Part I)

Table 1. Information Key (Cont)

SUBJECT	LOCATION	
	SECTION	PARAGRAPH TITLE(S)
Distributed Network Interface (Cont)		
Ports		
Description	23-053-05	DNI Port Circuit
Precutover Test Procedure	23-150-25	DNI Port Cell Test
Power Distribution	23-054-05 24-010-02	Power Distribution Power
Power-Down Procedures	23-100-31	DNI Common Control X, Power-Down Procedure DNI Common Control Y, Power-Down Procedure Line Expansion Network Frames, Power-Down Procedures
Power-Up Procedures	23-100-31	DNI Common Control X, Power-Up Procedure DNI Common Control Y, Power-Up Procedure Line Expansion Network Frames, Power-Up Procedure
Precutover Test Plans	23-001-25 24-010-25	Test Plan Administration Test Plan Administration
Precutover Test Procedures	23-100-25 23-150-25 24-010-25	—48 Volt Distribution Connections Frame Power Up DNI Port Cell Test Test Procedures (Part II)
Second Level Diagnostics	23-001-97	Test Selection
Status Report	23-001-97	DNI Equipment Status Report
Technical Characteristics	24-010-02	Technical Characteristics (Part II)
Troubleshooting	24-010-50	Entire section
E&M Trunks	23-053-05	E&M Trunk Circuits
Earthquake Preparedness		
Attended Offices	01-002-10	Earthquake Treatment of Building and Equipment
Unattended Offices	01-004-03	Earthquake Treatment of Building and Equipment
Electrical Characteristics	23-001-02	Electrical Characteristics
Electronic Equipment, Isolation and Insulation Precutover Test Procedures	01-010-25	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Electronic Office, Ground Resistance Precutover Test Procedure	01-011-25	Entire section
Electrostatically-Sensitive Components	01-005-10 23-221-51	Entire section Handling of Electrostatically-Sensitive Components
Emergency Power	01-002-10 23-054-05	Emergency Ac Power Emergency Power Equipment
Environmental Requirements	23-001-02	Environmental Characteristics
Environmental Control, Atmospheric	01-014-03	Entire section
Equipment		
Location	23-001-02 23-222-51	Equipment Location Entire section
Numbering and Identification	23-222-51	Equipment Numbering and Identification
Organization	23-001-02	Equipment Organization (Part V)
Precautions	23-221-51	Equipment Room
Storage	01-017-03	Entire section
Equipment Number Changes	23-001-97	Directory Service Order
Fault Detection and Isolation	23-050-05	Fault Detection and Isolation
Fault Printout Interpretation	23-001-53	Entire section
Fault Summary Form	23-001-67	Fault Summary
Fault Ticket	23-001-67	Fault Ticket
Features		
Detailed Description	01-027-05	Entire section
Listing	23-001-02	System Features

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Field Cutover Plans	23-001-63	Entire section
Fire Reporting Circuit		
Acceptance Test Procedures	23-001-27	Miscellaneous Features
Description	23-053-05	Fire Reporting Circuit
Fixed Call Address Changes	23-001-64	Fixed Call Address
	23-001-97	Fixed Call Address Update
Floor Plans	23-001-02	Floor Plans
Flooring, Computer-Type	01-006-03	Entire section
Floppy Disk		
Administrative Procedures	23-001-69	Entire section
Copying	23-001-97	Copy Diskette Procedure
Handling	23-001-20	Floppy Disk Handling Practices
	23-221-51	Floppy Disk System
Flow Chart Symbols and Interpretations	01-015-10	Entire section
Functional Descriptions		
Alarm Sending and Checking	23-050-05	Alarm Sending and Checking
Automatic Number Identification	23-052-05	ANI Party Test and Local Clock Distribution
Party Test and Local Clock Distribution		
Buffer Control	23-052-05	Buffer Control
Busy Verification	23-053-05	Busy Verification Circuit
Call Processing System	23-001-02	System Block Diagram
Common Control	23-052-05	Entire section
Common Program Logic	23-052-05	Common Program Logic
Crosswrite	23-052-05	Crosswrite

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Functional Descriptions (Cont)		
Data Link	23-050-05	Data Links
Fire Reporting Circuit	23-053-05	Fire Reporting Circuit
Input/Output Devices	23-001-02	Input/Output Devices
Line Circuits	23-053-05	Line Circuit Sleeve Lead Line Circuit Prepay Paystation Line Circuit
Line Expansion Control Interface Program Logic	23-052-05	Line Expansion Control Interface Program Logic
Local Clock Distribution	23-055-05	ANI Party Test and Local Clock Distribution Local Clock Distribution (Maintenance and Administration) Master and Local Clock Distribution
Maintenance Bus Interface	23-050-05	Maintenance Bus Interface
Maintenance and Test Facilities	23-050-05	Entire section
Maintenance Processor	23-050-05	Maintenance Processor
Master and Local Clock Distribution	23-055-05	Master and Local Clock Distribution
Master Clock Generator	23-055-05	Master Clock Generator
Matrix Switch Controller	23-052-05	Timeslot Interchange Controller
Matrix Switch Diagnostics	23-050-05	Timeslot Interchange Diagnostics
Matrix Switch/Port Control System Diagnostics	23-050-05	Timeslot Interchange/Port Control System Diagnostics
Multifrequency Signal Detector Interface	23-053-05	MFSD Interface Circuit
Paystation Line Circuit	23-053-05	Prepay Paystation Line Circuit
Port Control Store	23-052-05	Port Control Store
Port Group Control	23-001-02	Port Grouping
Port Grouping	23-001-02	Port Grouping

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Functional Descriptions (Cont)		
Port Store Area	23-052-05	Port Control Store
Port Store Controller	23-052-05	Port Store Controller
Precise Tone Generator	23-055-05	Precise Tone Generator
Prepay Coin Program Logic	23-052-05	Prepay Coin Program Logic
Receive Digits Program Logic	23-052-05	Receive Digits Program Logic
Receive Digits/Send Digits Program Logic	23-052-05	Receive Digits/Send Digits Program Logic
Receive Supervisory Event/ Send Supervisory Event Program Logic	23-052-05	Receive Supervisory Event/Send Supervisory Event Program Logic
Receiver-Off-Hook Tone Generator	23-055-05	Receiver-Off-Hook Tone Generator
Ring Line Program Logic	23-052-05	Ring Line Program Logic
Ringling Equipment	23-055-05	Ringling Equipment
Send Digits Program Logic	23-052-05	Send Digits Program Logic
Service Group Circuits	23-055-05	Entire section
Service Group Diagnostics	23-050-05	Service Group Diagnostics
Sleeve Lead Line Circuit	23-053-05	Sleeve Lead Line Circuit
Software	23-001-02	Software (Part III)
Supervisory Buffer	23-052-05	Supervisory Buffer
Switchover Control	23-050-05	Switchover Control
Synchronous Network Clock	23-055-05	Synchronous Network Clock
Test Access Selector Control	23-050-05	Test Access Selector Control
Test Access Selectors	23-050-05	Test Access Selectors
Test Call Generators	23-050-05	Test Call Generator
Through Signaling	23-052-05	Through Signaling

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Functional Descriptions (Cont)		
Timeslot Interchange	23-001-02	System Block Diagram
Timeslot Interchange Controller	23-052-05	Timeslot Interchange Controller
Timeslot Interchange Diagnostics	23-050-05	Timeslot Interchange Diagnostics
Timeslot Interchange/Port Control System Diagnostics	23-050-05	Timeslot Interchange/Port Control System Diagnostics
Timing and Control	23-052-05	Timing and Control
Toll Multifrequency Detectors	23-055-05	Toll Multifrequency Detector Input Toll Multifrequency Detector Output Toll Multifrequency Detector Interface
Toll Multifrequency Sender	23-053-05	Toll MF Sender Circuit
Toll Multifrequency Tone Generator	23-055-05	Toll Multifrequency Tone Generator
Tone Buffer	23-055-05	Tone Buffer
TONE-DIAL [®] Detectors	23-055-05	TONE-DIAL Detector Input TONE-DIAL Detector Output
Tone Plant Interface	23-055-05	Tone Plant Interface
Trunks	23-053-05	E&M Trunk Circuits Loop Reverse Battery Trunk Circuit Battery and Ground Pulsing, Loop Trunk Circuit Step-by-Step Incoming Trunk Circuit Step-by-Step Outgoing Trunk Circuit
Glossary	01-025-05	Glossary of Terms
	01-027-05	Glossary of Features
Ground Resistance Precutover Test Procedure	01-011-25	Entire section
Grounding		
Ac Service Considerations	01-013-03	Entire section
Computer-Type Flooring	01-006-03	Grounding of Grid System and Air-Conditioning Duct Work
Detailed Description	01-012-03	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Grounding (Cont)		
General Information	23-054-05	Grounding
Heading, Standard Message	23-001-97	Standard-Heading Message
Heat Dissipation Calculations	01-016-03	Entire section
Hourly Status Report	23-001-67	Hourly Status Report
Incoming CAMA Route Treatment Changes	23-001-64 23-001-97	Incoming CAMA Route Treatment Route Treatment Update
Initialization Procedure	23-001-97	Cold Startup
Input Commands		
Description	23-001-99	Input Messages
Format	23-001-97 23-001-99	Input Command Input/Output Message Formats
Input/Output Area, Second-Level Diagnostics	23-001-97	Test Selection
Input/Output Circuits		
Busy Verification	23-053-05	Busy Verification Circuit
Distributed Network Interface Port	24-010-02	DNI Ports
E&M Trunk	23-053-05	E&M Trunk Circuits
Fire-Reporting Circuit	23-053-05	Fire Reporting Circuit
Line Circuit	23-053-05	Line Circuit
Loop Trunk, Battery- and Ground-Pulsing	23-053-05	Battery- and Ground-Pulsing, Loop Trunk Circuit
Loop Trunk, Reverse-Battery	23-053-05	Loop Reverse-Battery Trunk Circuit
Multifrequency Signal Detector Interface	23-053-05	MFSD Interface Circuit
Prepay Paystation Line Circuit	23-053-05	Prepay Paystation Line Circuit
Sleeve Lead Line Circuit	23-053-05	Sleeve Lead Line Circuit

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Input/Output Circuits (Cont)		
Step-by-Step Incoming Trunk	23-053-05	Step-by-Step Incoming Trunk Circuit
Step-by-Step Outgoing Trunk	23-053-05	Step-by-Step Outgoing Trunk Circuit
Tape Announcer Control	23-053-05	Tape Announcer Control Circuit
Toll Multifrequency Sender	23-053-05	Toll MF Sender Circuit
Input/Output Message Formats		
Diagnostic Messages	23-001-53 23-001-97 23-001-99	Diagnostic Message Formats Diagnostic Messages Diagnostic Output Messages
Input Commands	23-001-97 23-001-99	Input Command Input/Output Message Formats
Output Message Sequence	23-001-97	Output Message Sequence
Standard-Heading Message	23-001-97	Standard Heading Message
Task-Related Message	23-001-97	Task-Related Message
Input/Output Peripheral Devices, Precautions	23-221-51	Other I/O Peripheral Devices
Installation Instructions		
CAMA/LAMA	28-005-20	Entire section
Digital Central Office	23-001-20	Entire section
Digital Satellite Interface	24-005-20	Entire section
Digital Satellite Unit – Remote	24-051-20	Entire section
Distributed Network Interface	24-010-20	Entire section
Wire Chiefs Test Set	23-209-10	Installation and Precutover Test Procedures (Part II)
Intercept, Acceptance Test Procedures	23-001-27	Miscellaneous Features
Inventory	23-001-27	Inventory
Isolation and Insulation Precutover Test Procedures	01-010-25	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Last Resort Alarm		
Description	23-200-31	Last Resort Alarm
Precutover Test Procedure	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
Line Additions, On-Line Changes	23-001-64	Add Line
Line Assignment Changes	23-001-64	Single and Multiparty Lines
Line Circuits		
Acceptance Test Procedures	23-001-27	Line Port Verification
Firefighter Description	23-053-05	Fire Reporting Circuit
Precutover Test Procedures	23-150-25	Line Group and Paystation Line Group Cell Test
Prepay Paystation Description	23-053-05 23-160-25	Prepay Paystation Line Circuit Entire section
Sleeve Lead	23-053-05	Sleeve Lead Line Circuit
Standard	23-053-05	Line Circuit
Line Class of Service		
Additions, On-Line Changes	23-001-64	Add Line Class of Service
Changes	23-001-64 23-001-97	Line Class of Service Line Class-of-Service Update
Line Expansion Control		
Power-Down Procedures	23-100-31	DNI Common Control X, Power-Down Procedure DNI Common Control Y, Power-Down Procedure
Power-Up Procedures	23-100-31	DNI Common Control X, Power-Up Procedure DNI Common Control Y, Power-Up Procedure
Line Expansion Control Frame, Alarms	23-204-31	Line Expansion Control Frame(s)
Line Expansion Control Interface Program Logic	23-052-05	Line Expansion Control Interface Program Logic

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Line Expansion Network Frame Alarms	23-204-31	Line Expansion Network Frames
Power-Down Procedure	23-100-31	Line Expansion Network Frames, Power-Down Procedure
Power-Up Procedure	23-100-31	Line Expansion Network Frames, Power-Up Procedure
Line Load Control Description	23-200-31	Line Load Control
Manual Override	23-001-97	Line Load Control
Precutover Test Procedure	23-200-25	Line Load Control Test Sequence
Line Lockout Status	23-001-67	Line Ports in Lockout
Line/Trunk Frame Alarms	23-204-31	Line/Trunk Frames
Power-Down Procedure	23-100-31	Line/Trunk Frames, Power-Down Procedure
Power-Up Procedure	23-100-31	Line/Trunk Frames, Power-Up Procedure
Precautions	23-221-51	Line and Trunk Frame
Precutover Test Procedure	23-150-25	Entire section
Load and Volume Precutover Test Procedure	23-300-25	Entire section
Local Clock Distribution	23-055-05	ANI Party Test and Local Clock Distribution Local Clock Distribution (Maintenance and Administration)
Local Office Route Treatment Changes	23-001-64 23-001-97	Local Office Route Treatment Route Treatment Update
Lockout Threshold Limits Change	23-001-67	Lockout Threshold Limits Change
Loop Trunks Battery- and Ground-Pulsing	23-053-05	Battery- and Ground-Pulsing, Loop Trunk Circuit
Reverse Battery	23-053-05	Loop Reverse Battery Trunk Circuit

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Main Discharge Control Frame		
Alarms	23-204-31	Main Discharge Control Frame
Power-Down Procedure	23-100-31	Main Discharge Control Frame, Power-Down Procedure
Power-Up Procedure	23-100-31	Main Discharge Control Frame, Power-Up Procedure
Precautions	23-221-51	Battery Discharge Frame
Main Discharge Control Panel	23-054-05	Main Discharge Control
Main Distributing Frame, Precautions	23-221-51	Main or Combined Distributing Frame
Maintenance and Administration Area, Second Level Diagnostics	23-001-97	Test Selection
Maintenance and Administration Cell		
Power-Down Procedure	23-100-31	Maintenance and Administration Cells, Power-Down Procedure
Power-Up Procedure	23-100-31	Maintenance and Administration Cells, Power-Up Procedure
Maintenance and Administration Frame		
Alarms	23-204-31	Maintenance and Administration Frame
Precautions	23-221-51	Maintenance and Administration Frame
Maintenance Bus Interface		
Description	23-050-05	Maintenance Bus Interface
Mask Status	23-001-97	Maintenance Bus Interface Status Report
Maintenance Panel, Basic Operating Instructions	23-200-31	Entire section
Maintenance Processor		
Functional Description	23-050-05	Maintenance Processor
Halt, Precutover Test Procedure	23-200-25	MP Halt, CPA Halt, and CPB Halt Test Sequence
Precutover Test Procedure	23-201-25	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Maintenance Processor (Cont)		
Startup	23-001-97	Maintenance Processor Startup
Watchdog Timer	23-200-31	Maintenance Processor Watchdog Timer
Maintenance Theory	23-050-05	Entire section
Malicious Call Tracing, Acceptance Test Procedure	23-001-27	Miscellaneous Features
Manual Control of Ports	23-001-97	Manual Control of Ports
Manual Override		
Call Processor Switchover	23-001-97	Call Processor Switchover
Line Load Control	23-001-97	Line Load Control
Precise Tone Generator Switchover	23-001-97	X and Y Service Circuit Switchover
Ringing Generator Switchover	23-001-97	X and Y Service Circuit Switchover
Stopping Call Processor	23-001-97	Stopping Call Processor A or B
Trunk Make Busy	23-001-97	Automatic Trunk Make Busy
Manual Service, Acceptance Test Procedure	23-001-27	Miscellaneous Features
Master and Local Clock Distribution	23-055-05	Master and Local Clock Distribution
Master Clock Generator	23-005-05	Master Clock Generator
Master Clock Generator and Distribution, Precutover Test Procedure	23-101-25	Entire section
Material Return Procedures	02-001-10	Material Return Procedures
Matrix Switch Diagnostics Handler (MSDHND) Messages	23-001-53	Matrix Switch Diagnostic Handler (MSDHND) Messages
Matrix Switch Diagnostics	23-050-05	Timeslot Interchange Diagnostics
Matrix Switch/Port Control System, Precutover Test Procedures	23-252-25	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Matrix Switch/Port Control System Diagnostics	23-050-05	Timeslot Interchange/Port Control System Diagnostics
Matrix Switch Verification, Precutover Test Procedure	23-300-25	Timeslot Interchange Verification Test
Mechanical Characteristics	23-001-02	Building Blocks
Miscellaneous Alarms, Precutover Test Procedures	23-202-25	Miscellaneous Alarms Test
Mnemonics	01-025-05	Abbreviations and Mnemonics
Multifrequency Signal Detector Interface	23-053-05	MFSD Interface Circuit
Multifrequency Trunk Outpulsing Changes	23-001-64	Trunk Group Route Treatment
Multitasking Operation and Procedures	23-001-97	Multitasking Operation and Procedures
Multiterminal Operation		
Active Task List	23-001-97	DCO Utilities
Broadcast Message	23-001-97	DCO Utilities
Capabilities	23-001-97	Multitasking Operation and Procedures
Password Assignment	23-001-97	Administration Procedures
Password Usage	23-001-97	Operation
Task Access Rights Assignment	23-001-97	DCO Utilities Administration Procedures
Task Redirection	23-001-97	DCO Utilities
Terminal Identification Display	23-001-97	DCO Utilities
Number Conversion		
Manual	23-001-99	Octal-to-Decimal and Decimal-to-Octal Conversion
Utility Program	23-001-97	Number Conversion Utilities
Octal-to-Binary Conversion, Utility Program	23-001-97	Number Conversion Utilities

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Octal-to-Decimal Conversion		
Manual	23-001-99	Octal-to-Decimal and Decimal-to-Octal Conversion
Utility Program	23-001-97	Number Conversion Utilities
Office Code Route Treatment Changes	23-001-64 23-001-97	Local Office Route Treatment Route Treatment Update
Office Configuration Data	23-001-64	Office Configuration Data
Office Fault Record Log	23-001-67	Office Fault Record Log
On-Line Recent Change Facilities	23-001-64	Entire section
On-Site Assistance	02-001-10	On-Site Assistance
Operating Limits	23-001-02	Operating Limits
Out-of-Service Ports Report	23-001-67	Out-of-Service Ports Report
Output Messages		
Description	23-001-99	Output Messages
Format	23-001-97 23-001-99	Diagnostic Messages Diagnostic Output Messages
Sequence	23-001-97	Output Message Sequence
Partial Dial Route Treatment Changes	23-001-64 23-001-97	Partial Dial Route Treatment Route Treatment Update
Passwords for Multiterminal Operation		
Assignment	23-001-97	Administration Procedures
Usage	23-001-97	Operation
Paystation Line Circuit		
Acceptance Test Procedure	23-001-27	Miscellaneous Features
Description	23-053-05	Prepay Paystation Line Circuit
Precutover Test Procedure	23-160-25	Entire section
Paystation Power Supplies	23-054-05	Coin-Control Power Supplies

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Periodic Task Scheduler	23-001-97	Periodic Task Scheduler
Physical Description	23-001-02	Physical Description
Physical Layout	23-001-02	Building Blocks Floor Plans Equipment Location
Port Call States	23-001-67	Port Status Display
Port Circuits		
Busy Verification	23-053-05	Busy Verification Circuit
Distributed Network Interface Port	24-010-02	DNI Ports
E&M Trunk	23-053-05	E&M Trunk Circuits
Fire-Reporting Circuit	23-053-05	Fire Reporting Circuit
Line Circuit	23-053-05	Line Circuit
Loop Trunk, Battery- and Ground-Pulsing	23-053-05	Battery- and Ground-Pulsing, Loop Trunk Circuit
Loop Trunk, Reverse-Battery	23-053-05	Loop Reverse-Battery Trunk Circuit
Multifrequency Signal Detector Interface	23-053-05	MFSD Interface Circuit
Prepay Paystation Line Circuit	23-053-05	Prepay Paystation Line Circuit
Sleeve Lead Line Circuit	23-053-05	Sleeve Lead Line Circuit
Step-by-Step Incoming Trunk	23-053-05	Step-by-Step Incoming Trunk Circuit
Step-by-Step Outgoing Trunk	23-053-05	Step-by-Step Outgoing Trunk Circuit
Tape Announcer Control	23-053-05	Tape Announcer Control Circuit
Toll Multifrequency Sender	23-053-05	Toll MF Sender Circuit
Port Control Store	23-052-05	Port Control Store
Port Group Cell Capacities	23-053-05	Equipment Location

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Port Group Control	23-001-02	Port Grouping
Port Grouping	23-001-02	Port Grouping
Port Operating Limits	23-001-02	Operating Limits
	23-053-05	Operating Limits
Port Status Display	23-001-67	Port Status Display
Port Status Report	23-001-67	Port Status Report
	23-001-97	Port Status Report
Port Store Area		
Administrative Procedures	23-001-67	Port Store Area Display
	23-001-97	Manual Control of Ports
Description	23-052-05	Port Control Store
Port Store Controller	23-052-05	Port Store Controller
Ports, Procedures		
Busy Out Incoming Step-by-Step	23-001-97	Manual Control of Ports
Manual Control	23-001-97	Manual Control of Ports
Out-of-Service Report	23-001-67	Out-of-Service Ports Report
Placing Out of Service	23-001-97	Manual Control of Ports
Purging and Reinitializing	23-001-97	Manual Control of Ports
Test Call Cancel	23-001-97	Manual Control of Ports
Test Call Setup	23-001-97	Manual Control of Ports
Ports-in-Alarm Report	23-001-67	Ports-in-Alarm Report
Power Alarms, Precutover Test Procedure	23-202-25	Power Alarms Test
Power Distribution		
Description	23-054-05	Power Distribution
Precutover Test Procedure	23-100-25	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Power-Down/Power-Up Procedures	23-100-31	Entire section
Power Equipment, Precautions	23-221-51	Power Equipment
Power Frame 1		
Alarms	23-204-31	Power Frame 1
Power-Down Procedures	23-100-31	Power Frame 1, Power-Down Procedure
Power-Up Procedure	23-100-31	Power Frame 1, Power-Up Procedure
Power Frame 2		
Alarms	23-204-31	Power Frame 2
Power-Down Procedure	23-100-31	Power Frame 2, Power-Down Procedure
Power-Up Procedure	23-100-31	Power Frame 2, Power-Up Procedure
Power Frame, Precautions	23-221-51	Power Frames
Power Monitors	23-054-05	Power Monitors
Power Sources	23-054-05	Power Sources
Power Supplies	23-054-05	Dc Power Supplies
Power Up, Precutover Test Procedures	23-100-25	Entire section
Precautions		
Installation	23-001-20	Special Precautions
System	23-221-51	Entire section
Precise Tone Generator		
Description	23-055-05	Precise Tone Generator
Manual Switchover	23-001-97	X and Y Service Circuit Switchover
Precutover Test Procedure	23-102-25	Precise Tone Generator, Operational Test
Precutover Test Plans		
CAMA/LAMA	23-001-25	Test Plan Administration
Digital Satellite Unit	23-001-25	Test Plan Administration

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Precutover Test Plans (Cont)		
Digital Trunk Interface	23-001-25	Test Plan Administration
Distributed Network Interface	23-001-25 24-010-25	Test Plan Administration Test Plan (Part I)
System	23-001-25	Entire section
Precutover Test Procedures		
A/B Select	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
Alarm Sending and Checking	23-172-25	Entire section
Alarms, Miscellaneous	23-202-25	Miscellaneous Alarms Test
Basic Maintenance Panel	23-200-25	Entire section
Busy Verification Circuit	23-171-25	Entire section
Call Processor	23-251-25	Entire section
Call Processor Halt, Basic Maintenance Panel	23-200-25	MP Halt, CPA Halt, and CPB Halt Test Sequence
Call Processor Select, Basic Maintenance Panel	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
CAMA/LAMA	28-005-25	Entire section
Control Registers	23-202-25	Control Registers Test
Data Link	23-250-25	Entire section
Digital Satellite Unit	24-005-25	Entire section
Digital Trunk Interface	23-100-25 24-015-25	—48-Volt Distribution Connections Frame Power Up Entire section
Distributed Network Interface	23-100-25 23-150-25 24-010-25	—48-Volt Distribution Connections Frame Power-Up DNI Port Cell Test Test Procedures (Part II)

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Precutover Test Procedures (cont)		
Electronic Equipment Isolation and Insulation	01-010-25	Entire section
Electronic Office Ground Resistance	01-011-25	Entire section
Isolation and Insulation	01-010-25	Entire section
Last Resort, Basic Maintenance Panel	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
Line Group Cell	23-150-25	Line Group or Paystation Line Group Cell Test
Line Load Control	23-200-25	Line Load Control Test Sequence
Line/Trunk Frame	23-150-25	Entire section
Load Tests	23-300-25	Entire section
Maintenance Processor	23-201-25	Entire section
Maintenance Processor Halt	23-200-25	MP Halt, CPA Halt, and CPB Halt Test Sequence
Master Clock Generator	23-101-25	Entire section
Matrix Switch/Port Control System	23-252-25	Entire section
Miscellaneous Alarms	23-202-25	Miscellaneous Alarms Test
Paystation Line Circuit	23-160-25	Entire section
Paystation Line Group Cell	23-150-25	Line Group or Paystation Line Group Cell Test
Power Alarms	23-202-25	Power Alarms Test
Power Equipment and Distribution	23-100-25	Entire section
Precise Tone Generator	23-102-25	Precise Tone Generator Operational Test
Receiver Off-Hook Tone Generator	23-151-25	Receiver Off-Hook Generator Test
Recorded Announcement	23-151-25	Recorded Announcement Test

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Precutover Test Procedures (Cont)		
Ringing Failure	23-202-25	Ringing Failure Test
Sanity Test, Basic Maintenance Panel	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
Service Circuits	23-151-25	Entire section
Service Group Diagnostics	23-202-25	Entire section
Switchover	23-202-25 23-200-25	Switchover Test Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
Synchronizer	23-253-25	Entire section
Test Access Selectors	23-203-25	Entire section
Test Call Generators	23-203-25	Entire section
Timeslot Interchange/Port Control Store	23-252-25	Entire section
Timeslot Interchange Verification	23-300-25	Timeslot Interchange Verification Test
Toll Multifrequency Detectors	23-151-25	Toll MF Receiver Test
Toll Multifrequency Generator	23-102-25	Toll Frequency Generator and Tone Buffer Operational Test
Toll Multifrequency Sender	23-151-25	Toll MF Sender Test
Tone Buffer	23-102-25	Toll Frequency Generator and Tone Buffer Operational Test
TONE-DIAL [®] Dectectors	23-151-25	TONE-DIAL Receiver Test
Tone Failure	23-202-25	Tone Failure Test
Tone Generation and Distribution	23-102-25	Entire section
Traffic and Volume	23-300-25	Traffic and Volume Test
Trunk Group Cell	23-150-25	Trunk Group Cell Test

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Precutover Test Procedures (Cont)		
Watchdog Timer	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
Wire Chiefs Test Set	23-209-10	Operational Tests
Prepay Coin Program Logic	23-052-05	Prepay Coin Program Logic
Prepay Paystation Line Circuit	23-053-05	Prepay Paystation Line Circuit
Printed Wiring Board Assemblies		
Description	23-001-02	Printed Wiring Board Assemblies
Location	23-222-51	Printed Wiring Board Assemblies
Precautions	23-221-51	Printed Wiring Board Assemblies
Private Automatic Branch Exchange Group Changes	23-001-64 23-001-97	Private Automatic Branch Exchange PABX Group Update
Private Branch Exchange Group Changes	23-001-97	PBX Group Update
Private Branch Exchange Hunting Group Acceptance Test Procedure	23-001-27	Miscellaneous Features
Changes	23-001-64	PBX Hunting Groups
Program Logic		
Automatic Number Identification Party Test and Local Clock Distribution	23-052-05	ANI Party Test and Local Clock Distribution
Common	23-052-05	Common Program Logic
Line Expansion Control Interface	23-052-05	Line Expansion Control Interface Program Logic
Prepay Coin	23-052-05	Prepay Coin Program Logic
Receive Digits	23-052-05	Receive Digits Program Logic
Receive Digits/Send Digits	23-052-05	Receive Digits/Send Digits Program Logic
Receive Supervisory Event/Send Supervisory Event	23-052-05	Receive Supervisory Event/Send Supervisory Event Program Logic

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Program Logic (Cont)		
Ring Line	23-052-05	Ring Line Program Logic
Send Digits	23-052-05	Send Digits Program Logic
Pulse-Code Modulation	01-215-12	Pulse Code Modulation Process, Background Information
Receive Digits Program Logic	23-052-05	Receive Digits Program Logic
Receive Digits/Send Digits Program Logic	23-052-05	Receive Digits/Send Digits Program Logic
Receive Supervisory Event/Send Supervisory Event Program Logic	23-052-05	Receive Supervisory Event/Send Supervisory Event Program Logic
Receiver Off-Hook Tone Generator Description	23-055-05	Receiver Off-Hook Tone Generator
Precutover Test Procedure	23-151-25	Receiver Off-Hook Generator Operational Test
Recorded Announcement Precutover Test Procedure	23-151-25	Recorded Announcement Test
Route Treatment Changes	23-001-64 23-001-97	Recorded Announcement Route Treatment Route Treatment Update
Recorded Announcement Control Circuit	23-053-05	Tape Announcer Control Circuit
Recovery Procedure	23-001-97 23-207-31	Recovery Recovery Procedure
Relative Humidity Requirements Operating Equipment	01-014-03	Humidity
Stored Equipment	01-017-03	Humidity Range
Repair and Restore Verification Procedure	23-001-97	Test Selection
Return of Defective Equipment	02-001-10	Material Return Procedures
Revertive Calling, Acceptance Test Procedure	23-001-27	Miscellaneous Features

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Ringin Equipment	23-055-05	Ringin Equipment
Ringin Failure, Precutover Test Procedure	23-202-25	Ringin Failure Test
Ringin Generator, Manual Switchover	23-001-97	X and Y Service Circuit Switchover
Route Treatment Changes	23-001-64 23-001-97	Route Treatment Tables Route Treatment Update
Sanity Test Description	23-200-31	Sanity Test
Precutover Test Procedure	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
SCAT SM	02-001-10	SYSTEM CENTURY Equipment
Screen Translation Changes	23-001-64 23-001-97	Translation Translation Table Update
Second Level Diagnostics		
Call Processor Sync Mismatch Data Dump	23-001-97	CP Sync Mismatch Data Dump
Common Control Area	23-001-97	Test Selection
Digital Trunk Interface	23-001-97	Test Selection
Distributed Network Interface	23-001-97 24-010-50	Test Selection System Diagnostics
Input/Output Area	23-001-97	Test Selection
LAMA	23-001-97	Test Selection
Maintenance and Administration Area	23-001-97	Test Selection
Message Interpretation	23-001-53	Automatic Second Level Diagnostic Messages
Verification	23-001-97	Verification
Send Digits Program Logic	23-052-05	Send Digits Program Logic

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Service Circuits, Precutover Test Procedures	23-151-25	Entire section
Service Codes, Acceptance Test Procedures	23-001-27	Miscellaneous Features
Service Group Circuits	23-055-05	Entire section
Service Group Diagnostics Description	23-050-05	Service Group Diagnostics
Precutover Test Procedure	23-202-25	Entire section
Site Requirements		
Attended Offices	01-002-10	Entire section
Unattended Offices	01-004-03	Entire section
Sleeve Lead Line Circuit	23-053-05	Sleeve Lead Line Circuit
Software		
Administrative	23-100-02 23-051-05	Administrative Software Maintenance and Administration Software
Call Processing	23-001-02 23-051-05	Call Processing Software Call Processing Software
CAMA/LAMA	28-005-02	Software
Data Base	23-001-02 23-051-05	Data Base Maintenance and Administration Software
Distributed Network Interface	24-010-02	Software
General Description and Organization	23-051-05	General Software Organization
Maintenance	23-001-02 23-051-05	Maintenance Software Maintenance and Administration Software
System Initialization	23-051-05	System Initialization
Spare Route Treatment Changes	23-001-64 23-001-97	Spare Route Treatments Route Treatment Update
Speed Calling Changes	23-001-64 23-001-97	Custom Calling Custom Calling

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Speed Calling Route Treatment Changes	23-001-64 23-001-97	Custom Routine Route Treatment Route Treatment Update
Standard-Heading Message	23-001-97	Standard-Heading Message
Startup Procedures	23-001-97	Startup Program Procedures
State Display	23-001-67	Current-State Display
Status Reports	23-001-67 23-001-97	System Status Reports (Part III) Status Reports
Step-by-Step Incoming Trunk	23-053-05	Step-by-Step Incoming Trunk Circuit
Step-by-Step Outgoing Trunk	23-053-05	Step-by-Step Outgoing Trunk Circuit
Storage of Electronic Equipment	01-017-03	Entire section
Supervisory Buffer	23-052-05	Supervisory Buffer
Switchover		
Acceptance Test Procedure	23-001-27	Common Equipment Transfer
Description	23-200-31	Call Processor Switchover
Precutover Test Procedure	23-202-25 23-200-25	Switchover Test Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
Switchover Control	23-050-05	Switchover Control
Synchronizer, Precutover Test Procedure	23-253-25	Entire section
Synchronous Network Clock		
Description	23-055-05	Synchronous Network Clock
Utility Program	23-001-97	Synchronous Network Clock Utilities
System Diagnostics, Acceptance Test Procedures	23-001-27	System Diagnostics
System Initialization	23-001-97	Cold Startup
System Precautions	23-221-51	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
System Recovery Procedure	23-001-97	Recovery
System Router, General Operating Instructions	23-300-25	System Router Connections and Cabling
System Status Report	23-001-97	System Status Report
Tape Announcer		
Precutover Test Procedure	23-151-25	Recorded Announcement Test
Route Treatment Changes	23-001-64 23-001-97	Recorded Announcement Route Treatment Route Treatment Update
Tape Announcer Control Circuit	23-053-05	Tape Announcer Control Circuit
Task Access Rights Assignment for Multiterminal Operation	23-001-97	DCO Utilities Administration Procedures
Task Redirection for Multiterminal Operation	23-001-97	DCO Utilities
Task-Related Message	23-001-97	Task-Related Message
Task Run Priority	23-001-97	DCO Utilities
Task Static Priority	23-001-97	DCO Utilities
Technical Characteristics		
Electrical Characteristics	23-001-02	Electrical Characteristics
Environmental Limits	23-001-02	Environmental Characteristics
Operating Limits	23-001-02	Operating Limits
Transmission Characteristics	23-001-02	Transmission Characteristics
Telephony Preprocessor	23-052-05	Telephony Preprocessor
Temperature Requirements		
Operating Equipment	01-014-03	Temperature
Stored Equipment	01-017-03	Temperature Range
Terminal Identification Display for Multiterminal Operation	23-001-97	DCO Utilities

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Test Access Selectors		
Description	23-050-05	Test Access Selectors
Precutover Test Procedure	23-203-25	Entire section
Test Call Generator		
Description	23-050-05	Test Call Generators
Precutover Test Procedure	23-203-25	Entire section
Test Shoe	23-209-10	Testing Through Test Shoe
Through Signaling	23-052-05	Through Signaling
Time and Date (Enter, Change, Display)	23-001-97	Time and Date Procedure
Time Division Multiplexing	01-215-12	Time Division Multiplexing
Timeslot Interchange Controller	23-052-05	Timeslot Interchange Controller
Timeslot Interchange Diagnostics	23-050-05	Timeslot Interchange Diagnostics
Timeslot Interchange/Port Control System Diagnostics	23-050-05	Timeslot Interchange/Port Control System Diagnostics
Timeslot Interchange/Port Control System Precutover Test Procedures	23-252-25	Entire section
Timeslot Interchange Verification, Precutover Test Procedure	23-300-25	Timeslot Interchange Verification Test
Timing and Control Circuit	23-052-05	Timing and Control
Toll Multifrequency Detectors		
Description	23-055-05	Toll Multifrequency Detector Input Toll Multifrequency Detector Output Toll Multifrequency Detector Interface
Precutover Test Procedure	23-151-25	Toll MF Receiver Test
Toll Multifrequency Sender		
Description	23-053-05	Toll MF Sender Circuit
Precutover Test Procedure	23-151-25	Toll MF Sender Test

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Toll Multifrequency Tone Generator		
Description	23-055-05	Toll Multifrequency Tone Generator
Precutover Test Procedure	23-102-25	Toll Frequency Generator and Tone Buffer Operational Test
Tone Buffer		
Description	23-055-05	Tone Buffer
Precutover Test Procedure	23-102-25	Toll Frequency Generator and Tone Buffer Operational Test
TONE-DIAL Detectors		
Description	23-055-05	TONE-DIAL Detector Input TONE-DIAL Detector Output
Precutover Test Procedure	23-151-25	TONE-DIAL Receiver Test
Tone Failure, Precutover Test Procedure	23-202-25	Tone Failure Test
Tone Plant Interface	23-055-05	Tone Plant Interface
Tools and Test Equipment		
Acceptance Test Procedures	23-001-27	Test Equipment Needed
Installation, Distributed Network Interface	24-010-20	Tools and Test Equipment Needed
Installation, System	23-001-20	Tools and Test Equipment Needed
Precautions	23-221-51	Tools and Test Equipment
Precutover Tests, Distributed Network Interface	24-010-25	Test Equipment Needed
Precutover Tests, System	23-001-25	Test Equipment Required
Traffic and Volume, Precutover Test Procedure	23-300-25	Traffic and Volume Test
Traffic Capacity	23-001-02	General
Traffic Measurement Recording System		
Facilities Administration	23-001-66	Entire section

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Traffic Measurement Recording System (Cont)		
Procedures	23-001-97	Traffic Measurement Procedures
Translation Table Changes	23-001-64 23-001-97	Translation Translation Table Update
Transmission Characteristics	23-001-02	Transmission Characteristics
Trouble Reporting Procedures	23-001-67	Trouble Reporting (Part I)
Trunk Additions, On-Line Changes	23-001-64	Add Trunk
Trunk Circuits		
Acceptance Test Procedures	23-001-27	Incoming Trunk Verification Outgoing Trunk Verification
E&M	23-053-05	E&M Trunk Circuits
Loop, Battery- and Ground-Pulsing	23-053-05	Battery- and Ground-Pulsing, Loop Trunk Circuit
Loop, Reverse Battery	23-053-05	Loop Reverse Battery Trunk Circuit
Precutover Test Procedures	23-150-25	Trunk Group Cell Test
Step-by-Step Incoming	23-053-05	Step-by-Step Incoming Trunk Circuit
Step-by-Step Outgoing	23-053-05	Step-by-Step Outgoing Trunk Circuit
Trunk Class-of-Service Changes	23-001-64 23-001-97	Trunk Class of Service Trunk Class-of-Service Update
Trunk Group Additions, On-Line Changes	23-001-64	Add Trunk Group
Trunk Group Administrative Changes	23-001-64 23-001-97	Trunks Trunk Group Update
Trunk Group Route Treatment Changes	23-001-64 23-001-97	Trunk Group Route Treatment Route Treatment Update
Trunk Lockout Status	23-001-67	Trunk Ports in Lockout
Trunk Make Busy, Manual Override	23-001-97	Automatic Trunk Make Busy

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Utility Function List	23-001-97	DCO Utilities
Utility Procedures		
Active Task List for Multiterminal Operation	23-001-97	DCO Utilities
Broadcast Message for Multiterminal Operation	23-001-97	DCO Utilities
Decimal-to-Octal Conversion	23-001-97	Number Conversion Utilities
Device Disable (Dismount)	23-001-97	DCO Utilities
Device Enable (Mount)	23-001-97	DCO Utilities
Digital Satellite Interface	23-001-97	DSI Utilities
Digital Trunk Interface	23-001-97	DTI Utilities
Octal-to Binary Conversion	23-001-97	Number Conversion Utilities
Octal to-Decimal Conversion	23-001-97	Number Conversion Utilities
Periodic Task Scheduler	23-001-97	Periodic Task Scheduler
Synchronous Network Clock	23-001-97	Synchronous Network Clock Utilities
Task Access Rights Assignment for Multiterminal Operation	23-001-97	DCO Utilities
Task Redirection for Multiterminal Operation	23-001-97	DCO Utilities
Task Run Priority	23-001-97	DCO Utilities
Task Static Priority	23-001-97	DCO Utilities
Terminal Identification Display for Multiterminal Operation	23-001-97	DCO Utilities
Variable Automatic Number Identification Route Treatment Changes	23-001-64 23-001-97	Variable ANI Route Treatment Route Treatment Update
Ventilation Requirements	01-014-03	Ventilation

Table 1. Information Key (Cont)

<i>SUBJECT</i>	<i>LOCATION</i>	
	<i>SECTION</i>	<i>PARAGRAPH TITLE(S)</i>
Verification Procedures		
Distributed Network Interface	23-001-97	Distributed Network Interface Verification Procedures
Second Level Diagnostics	23-001-97	Verification
Watchdog Timer		
Description	23-200-31	Maintenance Processor Watchdog Timer
Precutover Test Procedure	23-200-25	Sanity Test, Last Resort Test, Timer Test, and A/B Select Test Sequence
Wire Chiefs Test Set		
Acceptance Test Procedure	23-001-27	Maintenance Test Equipment
Calibration	23-209-10	Calibration
Description	23-209-10	Preliminary Information Functional Description (Part IV)
Installation	23-209-10	Mounting Instructions Wiring Instructions
Maintenance	23-209-10	Maintenance (Part V)
Operating Instructions	23-209-10	Operating Instructions (Part III)
Precutover Test Procedures	23-209-10	Operational Tests