

COMMON LANGUAGE ABBREVIATIONS— FRAMES, RACKS, BAYS, CABINETS, AND ASSOCIATED CENTRAL OFFICE EQUIPMENT

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For additional information concerning common language standard abbreviations, refer to Section 751-410-100, *Common Language Standard Abbreviations—Description*.

1. GENERAL

1.01 This section describes the common language standard abbreviations for the names (ie, equipment designations) of frames, racks, bays, cabinets, and associated central office equipment.

1.02 This section revises and replaces Section 005-101-112, Issue 8 (July, 1978) in its entirety and is reissued to indicate additions and changes to the listing of common language standard abbreviations for the names of frames, racks, bays, cabinets, and associated central office equipment. Most of these changes were made to resolve conflicts between these abbreviations and the *Common Language Equipment Identification (CLEI)* basic code (character positions 1—4) where such conflicts existed. On a going-forward basis, these abbreviations and the CLEI basic codes will be the same. Since this is a general revision, marginal arrows normally used to indicate changes have been omitted.

1.03 The abbreviations contained in this section are a subset of (contained within) the *Common Language Standard Abbreviations — Master List* (Sections 751-410-101 and 751-410-102).

1.04 Questions concerning these abbreviations and requests for additional abbreviations should be directed to the Head, Common Language Department, Bell Laboratories, via the appropriate Operating Company Common Language Contact. Other Bell System companies should direct their inquiries through normal organizational channels to the Common Language Department.

1.05 These abbreviations have been approved by the Bell System Common Language Steering Committee which is comprised of representatives from AT&T, Western Electric, and Bell Laboratories.

2. ABBREVIATIONS FOR FRAMES, RACKS, BAYS, CABINETS, AND ASSOCIATED CENTRAL OFFICE EQUIPMENT

2.01 In some cases, these abbreviations are shortened forms of the equipment designations. These abbreviations are used on floor plan data sheets, floor plan drawings, and may be stamped on the equipment they represent. They are also used as the *frame function code* which is described in Section 751-100-785, *Frame Identification Code*. Paragraph 2.05 contains additional information concerning the use of these abbreviations as frame function codes. Each abbreviation is unique and consists of five characters or less. Special characters hyphen (-), ampersand (&), and virgule (/) are sometimes used.

2.02 The listing of these abbreviations is in two parts. The first part is an alphabetical listing

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of the equipment designations followed by the abbreviations (see Part 3). The second part is an alphabetical listing of the abbreviations followed by the equipment designations they represent (see Part 4).

2.03 A pound symbol (#) indicates that an equipment designation or abbreviation is a new addition to the practice. An asterisk (*) indicates an old or obsolete abbreviation. Obsolete abbreviations should not be used and should be discontinued in favor of the new abbreviations at the time of the next regular update of a document in which they appear. Two pound symbols (##) indicate that an abbreviation is the same as the CLEI basic code, and detailed information pertaining to the item represented by the abbreviation can be found in Section 795-, layers 2 or 5. However, these abbreviations do not represent more detail than that which is imbedded in the CLEI basic code. Some of these abbreviations are the same as the first five characters of the CLEI code because the CLEI basic code did not offer sufficient identification, usually because the universe of items represented by the CLEI basic code was very large. The dollar symbol (\$) indicates an abbreviation that represents equipment which may be assigned to a control group (see paragraph 2.05).

2.04 When abbreviations for equipment designations are required in text or in cabling diagram figures on drawings, the standard abbreviations listed in Sections 751-410-101 and 751-410-102 shall be used for the individual words of the equipment designation instead of the designation appearing on the product. For example, the abbreviations "AUX INC REG LK FR" would be used for an Auxiliary Incoming Register Link Frame, instead of "AIRL" which appears on the frame itself.

2.05 For the frames assigned to certain types of central offices, it is necessary to indicate their control group designations. In some applications, the control group designations are suffixed, after a hyphen, to the frame function code. The hyphen, used to separate the frame function code from the control group designation, is not part of the frame function code and not included in Parts 3 and 4. In another application, the control group designation, in parentheses, precedes the frame function code. Control group designations are as follows:

TYPE OF OFFICE	CONTROL GROUP DESIGNATION
1/1A ESS	C0 to C9
2 ESS	E0 to E4
3 ESS or RSS	B0 to B9
4 ESS	H0 to H3
5 ESS	D0 to D4
101 ESS	A0 to A4
ETS	F0 to F1
DMS (NTI)	N0 to N9
TSPS	R0 to R4
AIS	V0 to V4

3. EQUIPMENT DESIGNATIONS AND THEIR ABBREVIATIONS

DATA VALUE	ABBREVIATION
A	
A Position Sender and Link Frame	APSL
AC Inverter Power Plant Cabinet	# P9CI
AC Inverter Power Plant Unit	# P9UI
AC Lamp Relay Bay	ACLR
AC Power Distribution Frame	P9FD
AC Protector Cabinet	PROTA
AC Switchboard Circuit—Circuit Breaker	P9CB
ACD Service Observing Frame	# ACDSO
ACS—Access Circuit Frame	## ACBA
ACS Cross Connect Frame	\$\$ ACSX

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
ACS—Miscellaneous Power Supply and Alarms Frame	## ACBP	AR6A Radio MMGT-R Terminal Frame	## ARBT
ACS—Network Access and Trunk Controller Frame	## ACBC	AR6A Transmission Surveillance System-Central Computer Bay	# SSBRC
Administrative Computer	# ADCOM	Assignment Distributing Frame	ADF
Air Duct Detector	ADDR	Assignment Patch Bay	APB
Air Duct Detector (W/Term. Res)	ADDRR	Asynchronous Line Adapter Frame	\$ ALA
Aisle Pilot Lamp	ALPLP	ATME-2/Ferets Interface Frame	AFIT
Aisle Terminal Strip	ATSTP	Audible Alarm Relay Casing (From Distant Office)	AARCF
Alarm and AC Distribution Frame	# A&ACD	Audible Alarm Relay Casing (To Distant Office)	AARCT
Alarm and Display Frame	AD	Audible Signal Alarm	ASALM
Alarm and Status Indicator	# ASI	Audible Signal Alarm Mounting	ALAMM
Alarm Control Key and Lamp	ACKLP	Audio Bridge Frame	# AB
Alarm Frame	ALM	Audio Response Unit Frame	ARU
Alarm Grouping Key	AGRKY	Automatic Call Distribution— Digit Register Frame	ACDDR
Alternate Route Traffic Control Frame	ARC	Automatic Call Distribution—Service Observing Frame	# ACDSO
Amplifier Control Frame	# ACF	Automatic Call Distribution— Frame Connector Relay Frame	ACDCR
ANI Local Directory Assistance Trunk Frame	LDAT	Automatic Call Distribution— Gating Frame	ACDG
Announcement Frame	ANN	Automatic Call Distribution— Jack Bay	ACDJK
Announcement Machine Frame	ANC		
Apparatus Case	AC		
Area Bus Center—140V Plant	P5BF		
AR6 Single Sideband Radio Bay	ARB6		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Automatic Call Distribution — Line Link Frame	ACDLL	Automatic Identifier Outward Dialing Miscellaneous Trunk Frame	\$ AIM
Automatic Call Distribution— Line Link Marker—Trunk Link Connector Frame	ALMTC	Automatic Incoming Trunk Test Frame	AITT
Automatic Call Distribution— Marker Frame	ACDM	Automatic Intercept Service Frame	AIS
Automatic Call Distribution— Master Test Connector Frame	ACMTC	Automatic Intercept System Outgoing Trunk and Outpulser Connector Frame	ASOTC
Automatic Call Distribution— Master Test Frame—Jack Bay Frame	AMTJB	Automatic Interface Frame	\$ AIF
Automatic Call Distribution— Relay Rack Frame	ACDRR	Automatic Main Distributing Frame	AMDF
Automatic Call Distribution— Service Observing Frame	ACDSO	Automatic Message Accounting and Teletypewriter Frame	AMATY
Automatic Call Distribution— Test Access Frame	ACDTA	Automatic Message Accounting Frame	\$ AMA
Automatic Call Distribution— Test Connector Frame	ACTTC	Automatic Message Accounting Incoming Trunk Frame Dial Pulse	AMATD
Automatic Call Distribution— Test Connector Frame	ACTTC	Automatic Message Accounting Incoming Trunk Frame Multifrequency	AMATM
Automatic Call Distribution— Test Frame	ACDT	Automatic Message Accounting Sender Link Frame	AMASL
Automatic Call Distribution— Trouble Display Frame	ACDTD	Automatic Message Accounting Sender Test Connector Frame	AMASC
Automatic Call Distribution— Trunk Link Frame	ACDTL	Automatic Message Accounting Sender Test Frame	AMAST
Automatic Data Channel Test Frame	\$ ACT	Automatic Message Accounting Sender Test Supplementary Frame	AMASS
Automatic Identifier Outward Dialing Frame	\$ AID		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Automatic Message Accounting Trunk Frame	AMAT	Automatic Outgoing Toll Connecting Trunk Test Frame 4A	AOCT
Automatic Message Accounting Trunk Test Frame	AMATT	Automatic Outgoing Toll Connecting Trunk Test Frame 4M	ACTC
Automatic Message Accounting Trunk Test Supplementary Frame	AMATS	Automatic Outgoing Toll Connecting Trunk Transmission Test Frame	AOTT
Automatic Monitor Bay	AMB	Automatic Outgoing Trunk Test Frame	AOTTF
Automatic Number Identification Outgoing Trunk Frame	ANIOT	Automatic Progression Trunk Test Frame	APTT
Automatic Number Identification Transverter Connector Frame	ATVC	Automatic Progression Trunk Test Teletypewriter Table	APTTT
Automatic Number Identification Transverter Frame	ATV	Automatic Range Extension Test Frame	ARET
Automatic Number Identification Trunk Frame	ANIT	Automatic Station Test Circuit Bay	ASTC
Automatic Number Identification—Type D Basic Frame	ANIDB	Automatic Teletypewriter Test Line Frame	ATTL
Automatic Number Identification—Type D Supplementary Frame	ANIDS	Automatic Test Frame	AT
Automatic Outgoing Intertoll Trunk Test Connector Frame	AOITC	Automatic Transmission Measuring System Frame	# ATMS
Automatic Outgoing Intertoll Trunk Test Frame	AOIT	Automatic Transmission Test and Control Frame	ATTC
Automatic Outgoing Toll Connecting Trunk Operational Test Frame	AOOT	Automatic Transmission Measuring System Frame	# ATMS
Automatic Outgoing Toll Con- necting Trunk Test Frame	ATCC	Automatic Trunk Test Frame	ATT
		Automatically Directed Outgoing Intertoll Trunk Test Connector Frame	ADITC
		Automatically Directed Outgoing Intertoll Trunk Test Frame	ADOIT

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Auxiliary Assistance Console	AAC	Auxiliary Manual Test Frame	\$/# AMT
Auxiliary Assistance Position	ATP	Auxiliary Marker Frame	AM
Auxiliary Cabinet	AUXC	Auxiliary Master Test Connector Frame (AMA)	AMTC
Auxiliary Call Processor Frame No. 1	\$/ AP1	Auxiliary Master Test Frame	AMTF
Auxiliary Call Processor Frame No. 2	\$/ AP2	Auxiliary Originating Register Incoming Register Marker Connector Frame	AOIRC
Auxiliary Coin Charge Computer Frame—Tandem Office	ACNCC	Auxiliary Outgoing Sender Connector Frame	AOSC
Auxiliary Coin Supervisory Link Frame	ACSL	Auxiliary Polar Duplex Frame	APD
Auxiliary Decoder Connector	ADC	Auxiliary Pulse Link Repeater Bay	SIBP
Auxiliary Digit Data Frame No. 1	\$/ AD1	Auxiliary Recorded Announcement Frame	\$/ ARA
Auxiliary Digit Data Frame No. 2	\$/ AD2	Auxiliary Register and Sender Test Bay	ARST
Auxiliary District Junctor Frame	ADJ	Auxiliary Register Marker Connector Frame	ARMC
Auxiliary Equalizer Frame	\$/ AE	Auxiliary Route Program Frame	ARM
Auxiliary IF Switch and Control Bay	AIFSC	Auxiliary Second Supplementary Line Link Connector Frame	ASLLC
Auxiliary Incoming Register Link Frame	AIRL	Auxiliary Second Supplementary Trunk Link Connector Frame	ASTLC
Auxiliary Incoming Trunk Frame	AIT	Auxiliary Sender Frame	AS
Auxiliary Line and Link Frame	AL&L	Auxiliary Sender Link Extension Frame	ASLE
Auxiliary Line Frame	\$/ AL	Auxiliary Sender Link Frame	ASL
Auxiliary Line Link Frame	ALL	Auxiliary Sender Make-Busy Frame (Toll Switching No. 4A with CAMA)	ASMB
Auxiliary Line Link Pulsing Frame (Completing Marker)	ALLP		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Auxiliary Service Position	ASP	A6, A6B/DFSG UTE Bay With FUA— 11-6 Ft, 96 Circuits, Double Bay	## BBB6C
Auxiliary Service Treatment Frame (Completing Marker)	AST	A6, A6B/DFSG UTE Bay With FUA and 4A ES—11-6 Ft, 48 Circuits, Double Bay	## BBB6F
Auxiliary Subscriber Sender Link Frame	ASSL	A6, A6B/DFSG UTE Bay With FWA— 7 Ft, 96 Circuits, Double Bay	## BBB6K
Auxiliary Supplementary Coin Supervisory Link Frame	ASCSL	A6, A6B/DFSG UTE Bay With FWA— 11-6 Ft, 144 Circuits, Double Bay	## BBB6B
Auxiliary Supplementary Incoming Register Link Frame	ASIRL	A6, A6B/DFSG UTE Bay With FWA— 11-6 Ft, 168 Circuits, Double Bay	## BBB6A
Auxiliary Switch Control Frame	\$ ASC	A6, A6B/DFSG UTE Bay With FWA and 4A ES—7 Ft, J98626L or J98629L	## BBB6L
Auxiliary Switch Control and Monitor Frame	ASM	A6, A6B/DFSG UTE Bay With FWA and 4A ES—7 Ft, J98626M or J98629M	## BBB6M
Auxiliary Terminating Sender Link Frame	ASTL	A6, A6B/DFSG UTE Bay With FWA and 4A ES—11-6 Ft, 33 Circuits, Single Bay	## BBB6E
Auxiliary Test Frame	\$ AUT	A6, A6B/DFSG UTE Bay With FWA and 4A ES—11-6 Ft, 63 Circuits, Double Bay	## BBB6D
Auxiliary Traffic Supervisory Cabinet	ATRSC	A6 Channel Bank Bay—9 Ft, 14 Banks	## BBB63
Auxiliary Transverter Link Frame	ATVL	A6 Channel Bank Bay—10-6 Ft, 18 Banks	## BBB62
Auxiliary Trunk Link Connector Frame	ATLC	A6 Channel Bank Bay—11-6 Ft, 20 Banks	## BBB61
Auxiliary Trunk Link Frame	ATL	A6, DFSG/DTL Bay—Lenkurt	## BBB6Z
Auxiliary 3A Processor Frame	AP3	A6B Non-UTE—7 Ft, 30 Banks, Double Bay	## BBB66
Avantek 1x1 MHS Bay	DRBA		
A1 Level Variation Detector	TGA1		
A5 Channel Bank Bay	## BBB5		
A5/A6 Channel Bank Carrier Failure Alarm Retrofit Bay	## BBBR		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
A6B Non-UTE Bay—11-6 Ft, 25 Banks	## BBB67	B Switchboard Link Frame	B LK
A6B/DFSG UTE Bay With CCIS— 7 Ft, 96 Circuits, Single Bay	## BBB6T	B Switchboard Sender and Position Test Frame	BSTST
A6B/DFSG UTE Bay With CCIS— 7 Ft, 192 Circuits, Double Bay	## BBB6U	B Switchboard Sender Frame	BS
A6B/DFSG UTE Bay With CCIS— 11-6 Ft, 144 Circuits, Single Bay	## BBB6H	Backup Data Set	BDS
A6B/DFSG UTE Bay With CCIS 11-6 Ft, 168 Circuits, Single Bay	## BBB6G	Backup Processor Cabinet— CAMA-C	BKPR
A6B/DFSG UTE Bay With CCIS and 4A ES—7 Ft, 48 Circuits, Double Bay	## BBB6W	Backup Scanner Cabinet— CAMA-C	BKS
A6B/DFSG UTE Bay With CCIS and 4A ES—11-6 Ft, 72 Circuits, Double Bay	## BBB6J	Backup System for CAMA	BCAMA
A6B/DFSG UTE Bay With FUA— 7 Ft, 96 Circuits, Triple Bay, J98629P	## BBB6P	Backup Tape Drive Console—CAMA-C	BKTP
A6B/DFSG UTE Bay With FUA— 7 Ft, 96 Circuits, Triple Bay, J98629R	## BBB6R	Basic Equalizer Frame	\$ BE
A6B/DFSG UTE Bay With FUA and 4A ES—7 Ft, 24 Circuits, Double Bay	## BBB6S	Battery Control Board	BCB
A6B/DFSG UTE Bay With FWA— 7 Ft, 96 Circuits, Double Bay	## BBB6N	Battery Distributing Circuit Breaker Bay (Combination of Voltages)	PCBB
		Battery Distributing Fuse Board (Combination of Voltages)	PCDF
		Battery Distribution Bay— Originating	PDBO
		Battery Distribution Bay— Supplementary	PDBS
		Billing Data Transmitter	BDT
		Billing Indexer Auxiliary Frame	BIA
		Billing Indexer Originating Frame	BI
		Billing Indexer Supplementary Frame	BIS
		Bit Stream Distributing Frame	BSDF
B			
B Sender and Link Frame	BS&L		
B Sender and Position Test Frame	BSPT		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Bit Stream Junctor Link Frame	BSJL	CAI Frame	\$ CAI
Bit Stream Line Link Frame	BSLL	Call Announcer Alarm Frame	CAALM
Bit Stream Supplementary Junctor Link Frame	BSSJL	Call Announcer Amplifier Frame	CAAMP
Bit Stream Trunk Link Frame	BSTL	Call Announcer Test Frame	CATST
Block Processor Frame	BP	Call Bell	CLBL
Block Relay Frame	BR	Call Data Transmitter Frame	# CDTF
Bubble File Store Frame	\$ BFS	Call Distributing B Link Frame	CDBLK
Buffer Control Call Store Frame	\$ BCS	Call Distributing B Sender and Position Test Frame	CDBST
Buffer Control Frame	\$ BC	Call Distributing B Sender Frame	CDBS
Bus Bar	# BUS	Call Identity Indexer Frame	CII
Bus Duct	BSDCT	Call Identity Indexer Frame (AMA MTR)	MCII
B3 Transmitting Video Terminal Bay	VIB3	Call Indicator Make-Busy Frame	CIMB
C			
Cabinet—Remote User Multiplex	# RUM	Call Indicator Trunk and Recorder Frame	CIT&R
Cable Balancing Frame	CABAL	Call Processor Frame	CP
Cable Fault Location Test Set Frame	CFLTST	Call Processor Frame No. 1	\$ CP1
Cable Junction Stand—111A Power Plant	PCSZ	Call Processor Frame No. 2	\$ CP2
Cable Pressure Monitoring System—Remote Terminal Frame	CPM	Call Recorder Connector Frame	CRC
Cable Support Frame	\$/# CA	Call Recorder Frame	CR
Cable Terminating Frame	CTF	Call Store Frame	\$ CSR
		Call Store Frame—Compressed Version	\$ CSC
		Call Store—Program Store Frame	CS-PS

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Call Store Semiconductor Frame	\$ CSS	CCIS Basic Frame	## CCBT
Call Waiting Link Frame	CWL	CCIS Data Set Frame	## CCBD
Calling Line Register Frame	CLR	CCIS Intraoffice Trunk Test Frame	CIOT
CAMA Automatic Progression Trunk Test Frame	CAPTT	CCIS Link Access Bay	## CCBL
CAMA Billing Indexer Frame	CBI	CCIS Supplementary Frame	CCS
CAMA Multifrequency Receiver Frame	CMFR	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957A	## BBB64
CAMA Position Link Frame	CPL	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957B	## BBB65
CAMA Sender Frame	CAMAS	CDA Identification Relay Selector	IDSEL
CAMA Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming CAMA Sender)	AMAS	CDA Input Network Multiplexer	MPX
CAMA Sender Link and Connector Frame	MASL	CDA Miscellaneous Unit	MSC
CAMA Transverter Connector Frame	CTVC	CDA Scan Control	SCNC
CAMA Transverter Connector Frame	CTV	Ceiling Source Outlet	CSOLT
CARD Reader	# CARD	Central Control Frame	\$ CC
CAROT 2 Bay Processor Cabinet	# CAROT	Central Office Trunk and Common Equipment Frame	COTCE
Carrier Group Alarm Frame	CGA	Central Processing Unit	CPU
Carrier Transfer	\$ CTR	Central Processor Frame	\$ CPR
Carrier Transmission Maintenance System—1	CTMS1	Central Pulse Distributor Frame	\$ CPD
Carrier Transmission Maintenance System—2	CTMS2	Centralized Automatic Message Accounting Frame	CAMA
Carrier Transmission Maintenance System—4	CTMS4	Centralized Combined Dial Coin Trunk Frame	CCDCT
CCB Bay	CCB0	Centralized Dial Coin Trunk Frame	CDCT

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Centralized Intercept Bureau Power Distribution Frame	\$ BPD	Code Signal Sending Device (Without Remote Control)	CSSD
Centrex Data Link Frame	\$ CDL	Coil Rack	C RK
Centrex Position Link Frame	CXPL	Coin Charge Computer Frame	CNCC
Centrex Wideband Console Connector/Trunk Frame	CWCCT	Coin Charge Computer Supplementary Frame	CNCCS
Channel Bay	CH	Coin Detection and Announcement Transmission Frame	# CDAT
Channel Service Unit Frame	# CSU	Coin Supervisory Link Frame	CSL
Circuit Breaker Panel	# EMCB	Coin Zone Concentrator Frame (No. 5 CSBR)	CZCF
Circuit Busy Announcement Trunk Frame	CBA	Coin Zone Outgoing Trunk Frame	CZOGT
Circuit Pack Storage Frame	\$ CPS	Collins Microwave Power Pack	CPWR
Circuit Patch Bay—2 Wire	CPB2	Collins MW108A Microwave System	C108A
Circuit Patch Bay—4 Wire	CPB4	Collins MW109 Radio Receive Bay	C109R
Circuit Patch Bay—6 Wire	CPB6	Collins MW109 Radio Transmit Bay	C109T
Circuit Patch Bay—19A Testboard	CP19A	Collins MW109E Transmit/Receive Bay	C109E
Class-of-Service Bay	CLS	Collins 99E Protection Switching System	C99E
Class-of-Service Frame	CS	Collins 103 Diversity Switching System	C103D
Code Compressor Connector Frame	CCC	Combined Bay	CMBY
Code Compressor Frame	CCOMP	Combined Block Relay Frame	CBR
Code Connector Frame	CCONN	Combined Distributing Frame	\$ CDF
Code Conversion and Route Relay Bay	CC&RR	Combined Distributor and Scanner Frame	\$/# CDS
Code Conversion Frame (Completing Marker)	CCONV		
Code Signal Sending Device (With Remote Control)	CSSDR		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Combined Incoming Link Frame	CIL	Computer Interface Frame	# CIU
Combined Junctor Grouping Frame	CG	Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel, or SXS)	CZC
Combined Main Distributing Frame	# CMDF	Concentrator Build-out Frame	\$ CBO
Combined Marker Frame	CM	Concentrator Display and Recorder Control Frame	CDRC
Combined Miscellaneous Trunk Frame	\$/# CMT	Concentrator Frame	\$ CNF
Combined Outgoing Link Frame	COL	Concentrator Recorder Frame	CONCR
Common Channel Interoffice Signaling Terminal Group	CISTG	Connector and Position Link Frame	C&PL
Common Control Cabinet	COMCC	Connector and Trunk Frame	\$ C&T
Common Control Equipment Frame	CCE	Connector Frame	C
Common Equipment and Decoder Class-of-Service Frame	CEDCS	Connector Junctor Panel	CJP
Common Equipment Bay	# EMBC	Control and DC Distribution Cabinet (Combination of Voltages)	PCCC
Common I/O Processor	# CIOP	Control and Display Frame	C&D
Common Equipment Frame	COMEQ	Control and Network Frame	\$/# CN
Common Equipment Frame (Completing Marker)	CECM	Control and Transfer Frame	C&TF
Common Number and Class Frame	CNC	Control Bay	CO
Common Systems Recorded Announcement Frame	CSRA	Control Console	# CNSL
Communications Cabinet	# COMM	Control Display and Test Frame	\$ CDT
Completing Marker Frame	M--C	Control, Display, Program Tape, and Teletypewriter Frame	CDPTT
Composite Trunk Frame (Tandem)	CXT	Control Distribution Frame	\$/# CD
		Control Frame	CONT
		Control Frame (Offices With Control Groups)	\$/# CNT

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Control Intercept Transfer Unit	CTLIT	Counter EMF Cell	CEMF
Control Pulsing Connector Frame	CPC	Critical Indicator Panel Module	CIPM
Control Pulsing Frame	CPLS	Cross-Connect Bay With Telemetry Remote Processor	# CCTRP
Control Radio Frame	# CRF	CRT Terminal	# CRTT
Control Unit	# CU	CTTU Cabinet	# CTTC
Controller Buffer and Maintenance Frame	CBM	CTTU Interface Cabinet	# CTTI
Controller Cabinet	# CONTC	CTTU Work Station	# CTTS
Controller for Automatic Paralleling and Load Management	CAPLM	Cutover Control Box	CRCLB
Controller Frame	# CONTR	C3 Receiving Video Terminal Bay	VIBC
			D
Controller Trouble Indicator Frame	CTI	Data Auxiliary Set	DAS
Converter and Link Frame	CV&L	Data Auxiliary Set Frame	# DASF
Converter Frame (SXS)	CV	Data Base Processor Cabinet A	# DBPA
Converter Trunk Frame (SXS)	CVTRK	Data Base Processor Cabinet B	# DBPB
Cosmic Distributing Frame	COSDF	Data Bridge Frame	# DB
Cosmic Framework	COSFK	Data Communication Circuit	# DCC
Cosmic Protector Frame	COSPF	Data Carrier Terminal Frame	DCT
Cosmic Tie Pair Distributing Frame	COSTP	Data Converter Frame	DCR
Cosmic II Combined Main Distributing Frame	# COS2C	Data Facility Cabinet	# DFC
Cosmic II Distributing Frame	# COS2	Data Service Unit	DSU
Cosmic II Tie Pair Distributing Frame	# COS2P	Data Set Cabinet	DSC
Cosmic II Trunk Main Distributing Frame	# COS2T	Data Set Frame	\$ DST

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Data Set Switch	# DSW	Decoder Connector Frame	DC
Data Terminal Group Basic Frame	\$\$ BA	Decoder Foreign Area Translator Frame (No. 4 Toll)	DFT
Data Terminal Group Supplementary Frame	\$\$ SUP	Decoder Foreign Area Translator Frame (SXS)	DRFAT
Data Transfer Data Channel Frame	DTDC	Decoder Frame	DR
Data Transfer Position Connector Frame	DTPC	Decoder-Marker Connector and Decoder Class-of-Service Frame	DMCCS
Data Transfer Register Connector Frame	DTRC	Decoder-Marker Connector Frame	DMC
Data Transfer Sender Connector Frame	DTSC	Decoder Route Relay Frame	DR RR
Data Transfer Trunk Connector Frame	DTTC	Decoder Test Frame	DRTST
Data Unit Bus	\$ DUB	Decoder-Translator and Trunk Group Test Frame	DTTGT
Day and Hour Frame	DH	Delay Line Character Assembler/Disassembler Frame	\$ DLC
DC Protector Cabinet	# PROTD	Delay Quotation Frame	DQ
DC Receptacle	DCRCL	Delayed Call Trunk Frame	DCTK
DDS Distribution Bay	SDBD	DFSG Non-UTE Bay—7 Ft, 30 Banks, Double Bay	## BBB68
DDS 950A Private Line Testboard	# TB950	DFSG Non-UTE Bay—11-6 Ft, 25 Banks	## BBB69
DDS 950A Private Line Testboard Frame	## DDTB	Dial and Multifrequency Marker Connector Frame	DMFMC
Decoder Channel Frame	DCH	Dial Coin Zone Trunk Frame	DCZT
Decoder Common Equipment Frame	DCE	Dial Line Adapter Frame	\$ DLA
Decoder Common Equipment Route Relay Frame	DCERR	Dial Long Lines Bay-Range Extender With VF Gain	## DLBX
Decoder Common Equipment Route Relay and Marker Link Connector Frame	DRRMC	Dial Long Lines Relay Rack—SD-96251 or SD-96252	SIDLL

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Dial Pulse Incoming Sender Frame	DS	Digital Data System—T1 Data Multiplexer Local Office Initial Bay	## DDBL
Dial Pulse Incoming Sender Link Frame	DSL	Digital Data System—T1WB4/5 Data-Voice Multiplexer Bay	## DDBV
Dial Pulse Sender Frame	DPS	Digital Interface Bay	## DIB1
Dial Tester	DTSTR	Digital Multiplex—M1-C Bay	## DMBD
Dial Tone Marker Frame	M--D	Digital Multiplex—M1-2 Bay	## DMBA
Dialing Coin Zone Trunk Frame	CZT	Digital Multiplex—M1-3 Bay	## DMBB
Digit Data Frame	\$ DD	Digital Multiplex—M34 Bay	## DMBC
Digit Receiver Connector Frame	DRC	Digital Multiplexer—Digital Mastergroup Terminal Bay	## DMBF
Digital Access and Cross-Connect Frame	## T1BA	Digital Multiplexer—DS3 to Higher Rate Bay	## DMBG
Digital Carrier Trunk Frame	# DCBO	Digital Radio—Multiplexer Packaged System	## RX11
Digital Data System—DSX-0 Cross-Connect Bay	## DDBX	Digital Radio—NETEC-22H Codec Bay	DRN22
Digital Data System—Multipoint Junction Unit Bay	## DDBM	Digital Radio—Test Equipment	## DRTE
Digital Data System—Nodal or Secondary Timing Supply Bay	## DDBN	Digital Radio—Vidar 20MB Muldem Bay	DRV20
Digital Data System—Office Channel Unit Bay	## DDBC	Digital Radio—1A-RDS Bay	## DRB1
Office Channel Unit Frame—Digital Data	-	Digital Radio—11 GHz Microwave Radio Packaged System	## DR11
Digital Data System—Subrate Data Multiplexer Bay	## DDBS	Digroup Terminal Bay	## DTB0
Digital Data System—Subrate Off-net Extension Bay	## DDBE	Digroup Terminal Frame	DT
Digital Data System—T1 Data Multiplexer Bay	## DDBT	Direct Access Pretranslator Connector Unit	DAPC
		Direct Access Pretranslator Frame	DAP

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Direct In-Dialing Test Frame (No. 1 CSBR)	DIDT	District Group Connector Frame	DGC
Direct Services Dial Frame	# DSD	District Interrupter Frame	D INT
Directory Assistance Trunk Frame	DYAST	District Junctor Frame	DJ
Disc Frame	\$ DIS	District Junctor Grouping Frame	DJG
Disk	# DISK	District Junctor Test Frame	DJT
Disk Drive	DKDR	District Link Frame	D LK
Disk Drive (Offices With Control Groups)	\$ DK	District Selector Test Frame	D TST
Disk Inverter Frame	\$\$ DKI	District Test Connector Frame	DTC
Disk Pack Cabinet	# DP	District Timing Frame	D TMG
Disk Transport	\$\$ DT	Drive Motor	DRMOT
Display and Control Unit	DAC	Dry Battery Cabinet	DBCAB
Display Station	# DSPLY	DR11-40 Radio Bay	## DRBE
Distant Office Frame	DO	DR18A Line Terminating Frame	## 18BL
Distribution Bay	DISB	DSX-A Cross-Connect Frame	DDFA
Distribution Frame	\$ DF	DSX-1 Cross-Connect Frame	DDF1
Distributing Power, Ringing, and Tone Relay Rack Frame	DPRT	DSX-1C Cross-Connect Frame	DDFC
Distributing Register Frame	DREG	DSX-2 Cross-Connect Frame	DDF2
Distributor and Scanner Frame	D&S	DSX-3 Cross-Connect Frame	DDF3
Distributor and Scanner Matrix Frame	D&SM	DSX-3 Cross-Connect Bay	## T3BX
Distributor Applique Frame	DA	DSX-4 Cross-Connect Frame	DDF4
Distributor Frame	DIST	Dummy Bay—19 Inches	MRR19
District Distributing Frame	DDF	Dummy Bay—23 Inches	MRR23
District Frame	D	Duplex Preprocessor	DUPP
		Duplicate Switch Bay	DSB

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Dynamic Overload Control Frame	\$ DOV	Emergency Translator Connector Frame	ETCTL
Dynamic Overload Control Transmitter Frame	\$ DOC	Emergency Translator Frame	ET
T1 Carrier—Terminal D1 Channel Bank Bay	## T1BC	Encoder Unit	ENC
D2 Channel Bank Bay	## D2BC	Engine Alternator and Support Equipment	# P9UA
D3 Channel Bank Bay	## D3BC	Engine and Low Fuel Alarm Cabinet	# PCCE
D4 Channel Bank Bay	## D4BC	Engineering Support and Assistance Center	# ESAC
D4 Maintenance Bank Assembly	## D4TE	Equalizer VF Amplifier and Delay Bay	## EZBC
E			
E & M Signal Lead Extension Circuit Bay	SIBE	Equipment Alarm Switching Key	EASK
Echo Suppressor Terminal	EST	ESS AC Outlet	ACO
Echo Suppressor Terminal Bay—No. 4 ESS-J69215A-1	# ESBD	ESS Call Director	## CDR
EMC IF Restoration Bay	MWBR	Evaluation Certification and Evaluator Instruction	# ECEI
Emergency Alarm Frame	EA	Exit Pilot Lamp	EXPLP
Emergency Broadband Restoration IF Shifter Bay	## MWBS	Extension Cut-Off Key and Lamp	ECKLP
Emergency Controller Frame	EC	Extension Digit Data Frame	\$ EDD
Emergency Filament Supply Frame	EFS	Extension Trunk Control Frame (ESS No. 101)	ETC
Emergency Lighting Fixture	EMLF	Extension Trunk Link Frame	ETL
Emergency Lighting Source	EMLS	E2 Alarm Central Station Bay	E2BC
Emergency Reporting Central Office Test Frame	ERCOT	E2 Alarm Expansion Bay	E2BE
Emergency Reporting Line and Switch Frame	ERL&S	E2 Alarm Remote Bay	E2BA
		E2 Alarm Remote Office Bay	E2BR
		E2 Alarm Satellite Bay	E2BS

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
E6 and E7 Repeater Bay With Disabler	## E6BD	Flame Detector (W/Term. Res)	FDRR
E6 and E7 Repeater Bay Without Disabler	## E6B0	Flame Detector—Recessed Ceiling	FDRC
	F	Flame Detector—Recessed Ceiling (W/Term. Res)	FDRRR
Farinon 1X1 MHS Bay	DRBF	Floor Alarm Board	FL BD
Fast Store Frame	CSPS	Floor Alarm Cabinet	FACAB
File Control Frame	\$ FC	Floor Alarm Frame	FL A
File Store Frame	\$ FS	Force Administration Data System	FADS
File Subsystem Frame	\$ FSS	Foreign Area Translator (CSBR TDM)	FATCT
Filter Panel	FPL	Foreign Area Translator (No. 4 CSBR)	FT
Final Frame	F	Foreign Area Translator Connector Frame (No. 5 CSBR)	FATC
Final Multiple Test Line Frame	FMTL	Foreign Area Translator Frame (No. 5 CSBR or SXS)	FAT
Final Selector Test Frame	F TST	Foreign Translator Connector Frame (No. 4 Toll)	FTC
Fire Bell	FIRBL	Four-Wire Conference Controller Frame	4WCC
Fire Detection Relay Casing	FDRLC	Four-Wire Extension Junctor Grouping Frame	4WEJG
Fire Drill Key	FDKY	Four-Wire Extension Trunk Link Frame	4WETL
First Auxiliary Decoder Connector Frame	1ADC	Four-Wire Frame (Completing Marker)	4WM
First Supplementary Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel, or SXS)	FSCCZ	Four-Wire Incoming Multi-frequency Register Frame	4WIMR
First Supplementary Frame	1SUPL	Four-Wire Junctor Grouping Frame	4WJG
First Supplementary Position Link Frame	SPL		
Flame Detector	FDR		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Four-Wire Line Link Frame	4WLL	Frequency Modulation Terminal Bay	FMTB
Four-Wire Line Preemption Grouping Frame	4WLPG	Front End Processor	# FEP
Four-Wire Marker Preemption Frame	4WMP	FR/DR 6-30 Radio Bay	## DRB6
Four-Wire Originating Register Frame	4WOR	FR6 Radio Bay	# FRB6
Four-Wire Outgoing Dial Pulsing Sender Frame	4WODS	FT2/FT3/FT3C Lightguide Cable Interconnecting Frame	## LGCE
Four-Wire Outgoing Multi-frequency Sender Frame	4WOMS	FT2/FT3/FT3C Line Repeater Bay	## LGBR
Four-Wire Supplementary Extension Junctor Grouping Frame	4WSEJ	FT3 Lightwave Terminating Mux Assembly Frame	## M3MA
Four-Wire Supplementary Junctor Grouping Frame	4WSJG	FT3 Line Repeater Bay	## M3BR
Four-Wire Supplementary Trunk Link Frame	4WSTL	Fuse and Interrupter Frame	FUSE
Four-Wire Trunk Group Connector Frame	4WTGC	Fuse Bay (Combination of Voltages)	PCBF
Four-Wire Trunk Link Frame	4WTL	FW Signaling Manual Access and Maintenance Connector Bay	SFBO
Four-Wire Trunk Preemption Grouping Frame	4WTPG		G
Frame Connector Relay Frame (Completing Marker)	FCR	Group Busy Frame	GB
Frame Identification Frequency Control Frame	FIC	Group Busy Time Register Rack	GBTRR
Frame Identification Frequency Supply and Control Frame	FIF	Group Chief Operator Administration Cabinet	GRADM
Frame Identification Frequency Supply Frame	FIS	Group Distributing Frame	GDF
Frequency Diplexed Auxiliary Channel Bay	## MWBA	Group Gate Frame	\$ GG
		Group Terminal Frame	GRT
			H

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
High Frequency Distributing Frame	# HFDF	Incoming Dial Pulsing Register Frame	IRDP
HI LO Junctor Group Frame	\$\$# HJG	Incoming Dial Pulse Register Frame Modified for MF	# IRDPM
HI LO Manual Trunk Test Frame	\$\$# HLM	Incoming Dial Sender Link Frame	IDSL
HI LO Miscellaneous Trunk Frame	\$\$# HMT	Incoming Frame	I
HI LO Universal Trunk Frame	\$\$# HUT	Incoming Frequency Shift Pulsing Register Frame	IRFSP
HOBIS Interface Cabinet	# HI	Incoming Intercept Trunk Frame	IIT
Home Translator Frame	HT	Incoming Intercept Trunk Frame All Number Identification (ANI)	IITA
Horizontal Side of Main Distributing Frame	HMDF	Incoming Intercept Trunk Frame —Operator Number Identification 1 (ONI1)	IIT01
Host Interface Processor	# HIP	Incoming Intercept Trunk Frame —Operator Number Identification 3 E&M (ONI3 E&M)	IIT3E
Hotel-Motel Battery Cabinet	HMBC	Incoming Intercept Trunk Frame —Operator Number Identification 3 Loop (ONI3 Loop)	IIT3L
Identifier Connector Frame	IDC	Incoming Key pulsing Sender Link Frame	IKSL
Identifier Frame	ID	Incoming Link Extension Frame	IE
Identifier Trunk Connector Frame	IDTC	Incoming Multifrequency Register Frame	IRMF
IF Entrance Link Bay	MWBL	Incoming Register and Link Frame (SXS Intertoll Dialing)	IR&L
IF Switching and Control Bay	IFS&C	Incoming Register Frame	IR
IF Switching Bay	IF SW		
IF Switching Receiving or Transmitting Matrix Bay	MWBM		
IGFET Store Frame	IFSTR		
Impedance Compensator Frame	IMP C		
Incoming Central B Switchboard Register Frame	ICBSR		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Incoming Register Link, Cordless B Frame	IRLCB	Incoming Sender Frame (No. 4A Dial Pulse Incoming Sender)	DS
Incoming Register Link Frame (for Bylink Operation)	IRLDP	Incoming Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming Sender)	IMFS
Incoming Register Link Frame (for Non-Bylink Operation)	IRL	Incoming Sender Test Frame	IST
Incoming Register Link, Frequency Shift Pulsing Frame	IRLFS	Incoming Trunk Distribution Bay—J67501AA1	# ITDB
Incoming Register Link, Multifrequency Frame	IRLMF	Incoming Trunk Frame	IT
Incoming Register Link, Multifrequency-Revertive Pulsing Frame	IRLMP	Incoming Trunk Frame for DA Traffic to No. 5 Crossbar ACD	DAI
Incoming Register Link, Revertive Pulsing Frame	IRLRP	Incoming Trunk Multifrequency Frame	ITMF
Incoming Register Link, Tandem Incoming Revertive Pulsing Frame	IRLTR	Incoming Trunk Test Connector Frame	ITC
Incoming Register Marker Connector Frame	IRMC	Incoming Trunk Test Frame	ITT
Incoming Register Pretranslator	IRPRT	Initiator Bay	INIT
Incoming Revertive Pulsing Register Frame	IRRP	Input-Output Frame	IO
Incoming Selector Off-Normal Detection and Release Frame	IDR	Input-Output Processor Frame	\$/ IOP
Incoming Selector Test Frame	I TST	Intercept Trunk Frame	INCPT
Incoming Sender and Register Test Frame	I SRT	Intercepting Trunk Finder Frame	ITF
Incoming Sender Frame (No. 4 Key pulsing Incoming Senders)	IKS	Intercom Master Station A	ITCMA
Incoming Sender Frame (No. 4 or 4M Dial Pulse Incoming Senders)	IDS	Intercom Master Station B	ITCMB
		Intercom Master Station Slave Transmitter	ITCST
		Intercom Outside Door Station	ITCOD
		Intercom Paging Station	ITCPS
		Intercom Station—Basic	ITCBC

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Intercontinental Trunk-Signaling Converter Bay	## ITBC	Ionization Fire Detector (W/Term. Res)	IFDR
Interface and Monitor Cabinet	# IM	Ionization Fire Detector (Recessed Ceiling)	IFDC
Interface Frame	IF	Ionization Fire Detector (Recessed Ceiling W/Term. Res)	# IFDCR
Interface Modular Control Cabinet	# IMC	Ionization Fire Detector (W/Term. Res)	IFDR
Intermarker Group Frame	IMG	Ionization Fire Detector (Recessed Ceiling)	IFDC
Intermarker Group Sender Frame	IMGS		
Intermediate Distributing Frame	\$ IDF		
International Direct Distance Dialing Pretranslator Frame	IDDDP		
Interrupter Frame	INT	Jack Bay	JK
Intertoll and Four-Wire Incoming Tandem Trunk Unit Frame	TUA	Jumbogroup Multiplex—Group Multiplex Bay	JXBM
Intertoll Assignment Distributing Frame	ITADF	Jumbogroup Multiplex—Jumbogroup Frequency Supply Bay	## JXBF
Intertoll Block Relay Frame	ITB	Jumbogroup Multiplex—Transmitting and Receiving Bay	## JXB0
Intertoll Combined Marker Frame	MIT	Jumbogroup Multiplex—Trunk Bays	## JXBT
Intertoll Completing Junctor Group Frame	ITG	Junctor and Control Frame	JC
Intertoll Incoming Link Frame	ITI	Junctor (Home or Mate) Frame	\$ J
Intertoll Manual Test Frame	# IMTF	Junctor Grouping Frame	\$ JG
Intertoll Marker Frame	ITM	Junctor Switch Build-out Frame	JSBO
Intertoll Outgoing Link Frame	ITO	Junctor Switching Frame	\$ JS
Intertoll Trunk Concentrating Trunk Selection Switch Frame	ITTC		
Ionization Fire Detector	IFD		

J

K

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Key Indicator Frame	KI	Line and Intergroup Switch	
Keyboard Display	# KEYDP	Frame	\$ L/S
Keypulsing Link Frame	KPLK	Line and Trunk Frame	LT
Keypulsing Sender Link		Line and Trunk Peripheral	
Frame	KSL	Cabinet	# LTP
Keypulsing Sender Test Frame	KPST	Line and/or Trunk Switching	
		Frame	LTS
	L	Line Cabinet	LNC
L-Carrier Order Wire Bay	LOC	Line Choice Connector Frame	
L-Remote Control Center	LRCC	(No. 1 CSBR)	LC
Lamp and Key Cabinet for		Line Class-of-Service Frame	LCS
Central Alarm & Control		Line Concentrator-Identifier	
System (SXS)	# LK CC	Applied to Telephone	
Lamp Cabinet Alarm Transfer	LCAT	Secretarial Service	
Lamp Control Cabinet	LCB	Originating End	CI
Lamp Display Panel	LDPNL	Line Concentrator-Identifier	
Lamp Signal Cabinet for ACD		Applied to Telephone	
5XB	LSCAC	Secretarial Service	
Lenkurt 34A Carrier System	L34A	Terminating End	LCTST
Lenkurt 45BX Carrier System	L45BX	Line Concentrator No. 1A	
Lenkurt 45C Carrier System	L45C	Control Frame	1ALC
Lenkurt 76A1 Microwave		Line Concentrator No. 1A	
System	L76A1	Frame (for Mounting No. 1	
Lenkurt 76A2 Microwave		Remote Unit in Central	
System	L76A2	Office)	LCR
Lenkurt 743 Terminal	L743	Line Concentrator No. 2A	
Light Hour Transfer Control		Control Frame	LC2AC
Frame (Night)	TRFRN	Line Concentrator No. 2A	
Light Hour Transfer Control		Remote Frame	LC2AR
Frame (Twilight)	TRFRT	Line Concentrator No. 2B	
		Control Frame	LC2BC
		Line Concentrator No. 2B	
		Remote Frame	LC2BR
		Line Concentrator No. 2B	
		Remote Frame A	LC2BA

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Line Concentrator No. 2B Remote Frame B	LC2BB	Line Link Pulsing Frame (Completing Marker)	LLP
Line Data Frame	\$ LD	Line Link Pulsing Translator Frame	LLPT
Line Distributing Frame	LDF	Line Link Supplementary Originating Register Incoming Register Marker Connector Frame	LLSOI
Line Feed Converter Frame	P7FX	Line Link Trunk Link Connector Frame	LLTLC
Line Finder Frame	LF	Line Link Trunk Link Number Group Outgoing Sender Connector Frame	LTNSC
Line Finder Interrupter Frame	LFINT	Line Observing Frame	LO
Line Frame	LINE	Line Observing Number Matching Frame (CAMA)	LONM
Line Identification Control	LIDC	Line Printer	LNPR
Line Identifier Frame	LI	Line Status Verifier-Line Fault Detector Frame	LFD
Line Information Store Unit	LIS	Line Status Verifier Interface	# LSVI
Line Insulation Test Frame	LIT	Line Status Verifier-Position Control Frame	# LSVPC
Line Interface Frame	# LNI	Line Switch Controller Frame	\$ LSC
Line Junctor Connector Frame	LJ	Line Switching Frame	\$ LS
Line Junctor Grouping Frame	LJG	Line Switching Frame—Home	## LSH
Line Junctor Switching Frame	## LJS	Line Switching Frame—Mate	## LSM
Line Link Connector Frame	LLC	Line and Trunk Frame	\$ LT
Line Link Frame (No. 1 CSBR)	L	Line/Trunk Switching Frame	\$ LTS
Line Link Frame (No. 5 CSBR)	LL	Link Controller and Connector Frame	LCC
Line Link Marker Connector Frame	LLMC	Link Controller Frame	LKC
Line Link Network	LN	Link Frame	LK
Line Link Number Group Connector Control Frame	LLNGC		
Line Link Originating Register Incoming Register Marker Connector Frame	LLOIM		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Link Frame—ITI	ITI	LMX3 Supergroup Distributing Frame	SGDF3
Link Frame—ITO	ITO	Local CAMA Trunk Frame	\$ LCT
Link Frame—TCI	TCI	Local Control Unit	# LCU
Link Frame—TCO	TCO	Local Directory Assistance Trunk Frame	LDAT
LMD Terminal, M2L, and Patch Bays	DMBL	Local Maintenance Center Display Frame	LMCD
LMX B2 Group Connector Bay	LXBB	Local Sender Frame	L SDR
LMX-Group Bank Bay	## LXBG	Local Terminal Unit	# LTU
LMX-LMX2 Terminal Bay	## LXB2	Local Test Cabinet-Common Systems No. 3	# LTC3
LMX Receiving Group Combiner Bay	LXBR	Local Test Desk Selector Frame	LTDT
LMX-Supergroup Bank Bay	## LXBS	Local Test Desk Sender Frame	LTD S
LMX-Supergroup Connector Bay	## LXBC	Local Test Desk No. 16	LTD16
LMX-Supergroup Mix Equipment Bay	## LXBM	Local Test Desk No. 16 Fuse/ Inte Bay	LTDFI
LMX Transmitting Group Combiner Bay	LXBT	Local Test Desk No. 16 In- coming Trunk SW/PCF	LDDIP
LMX-U600 Combination and L600 Convertible Combined Bay	## LXB3	Local Test Desk No. 16 Out- going Switch Frame	LTDOS
LMX-Wideband Modem Bay	## LXBW	Local Test Desk No. 16 Position Control Frame	LTDP
LMX Zero Loss Trunk Bay	LXBZ	Local Test Desk No. 16 Trunk Frame	LTDT
LMX2 Supergroup Distributing Frame	SGDF2	Logic Character Assembler/ Disassembler Frame	\$ LAD
LMX3 Direct Formed Supergroup Bay	LXBD	Loop Range Extension Frame	# LRE
LMX3 Group Connector Bay	## BBBC	Loop Testing Frame	# LTST
LMX3 Mastergroup Distributing Frame	MGDF3	Low Profile Combined Distributing Frame	LPCBF

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Low Profile Conventional Distributing Frame	LPCDF	L4 Carrier—Line Transmitting Bay	## L4BT
Low Profile Double-Sided Protector Frame	LPDPF	L4 Carrier—Remote Control Center Console	## L4CC
Low Profile Main Distributing Frame	LPMDF	L4 Carrier—Repeater Cabinet for Manhole	## L4RC
LT-1 Connector Bay	## LTB1	L4 Carrier—Transmitting and Receiving Bay	## L4B0
L1 Carrier—Repeater and Transmitting Pilot Indicator Bay	## L1BR	L5 Carrier—Power Separation Filter Cabinet	## L5BF
L3 Carrier—Auxiliary Repeater Bay	## L3BA	L5 Carrier Restoration Trunk Bay	## L5BR
L3 Carrier—Carrier Frequency Generator and Pilot Generator Bay	## L3BG	L5 Carrier Transmission Surveillance and Line Protection Bays	L5RTB ## L5BS
L3 Carrier—Equalizing Auxiliary Repeater Bay	## L3BE	L5 Carrier Zero Loss Trunk Bay	L5BZ
L3 Carrier—Power or Rectifier Bay	## L3BP	L5 Line Access Bay	L5BA
L3 Carrier—Power Supply—High Voltage, Auxiliary, and Main Power Unit	## L3PS	L5/L5E Carrier Transmit and Receive Line Bay	## L5BL
L3 Carrier—Primary Carrier and Pilot Distributing Bay	## L3BD	L5E Carrier Multimastergroup Translator Equipment Bay	## MMBC
		M	
L3 Carrier—Terminal Main, Switching Main, and Equalizing Main	## L3BM	Magnetic Character Assembler/ Disassembler Frame	\$ MAD
L3 or L4 Carrier—Line Switch Control Bay	L3BS	Magnetic Master Timing Frame	MMT
L4 Carrier—Control Connecting Bay	## L4BC	Magnetic Tape and Tape Drive Cabinet	# TAPE
L4 Carrier—Line Receiving Bay—Regular Coaxial	## L4BR	Magnetic Tape Drive Cabinet	# MTDR
L4 Carrier—Line Receiving Bay—Spare Coaxial	## L4BS	Magnetic Tape Unit Bay	# EMBT

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Magnetic Transverter Frame	MTV	Manual Test Frame	MTF
Main Control Board	MCB	Manual Trunk Test Frame	MTT
Main Cross Aisle Pilot Lamp	MCPLP	Marker and Marker Link Connector Frame	M&MLC
Main Distributing Frame	MDF	Marker CAMA Frame	MCAMA
Main Exit Pilot Lamp	MXPLP	Marker Connector Frame	MC
Maintenance Bay	# EMBM	Marker Control Frame	MKCTL
Maintenance Center	MTC C	Marker Frame	MKR
Maintenance Center Frame	\$ MCR	Marker Frame—Class-of-Service Frame (No. 4 Toll)	MKRCS
Maintenance Frame	\$ MNT	Marker Frame—Class-of-Service Relay Bay	MCLS
Maintenance Line Status Indicator Bay	MLSI	Marker Frame Control Unit	MCONT
Maintenance Recorder Cabinet	MRD	Marker Frame Route Unit	MROUT
Maintenance Recorder Frame	MRCDR	Marker Relay Rack and Emergency Alarm Frame	MRREA
Manual Fire Alarm Station (Semiflush Mounted)	MFAF	Master Announcement System Frame	# MAS
Manual Fire Alarm Station (Semiflush Mounted, W/Term. Res)	MFAFR	Master Control Center Frame	\$ MCC
Manual Fire Alarm Station (Surface Mounted)	MFAS	Master Control Console	\$ MCL
Manual Fire Alarm Station (Surface Mounted W/Term. Res)	MFASR	Master Frequency Supply Bay	## FSBM
Manual Outgoing Trunk Test Frame (No. 1 With AMA)	MOTT1	Mastergroup Amplifier Trunk Bay	MGATB
Manual Outgoing Trunk Test Frame (No. 4 Toll)	MTCT	Mastergroup Translator Bay	## MXBT
Manual Outgoing Trunk Test Frame (TDM)	TB	Master Scanner Frame	\$ MS
Manual Test and Trouble Ticker Frame	MT&TT	Master Test Auxiliary Control Frame	MTAC
		Master Test Connector Frame	# MTCF
			*(MTC)

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Master Test Connector Frame (for Dial Tone Markers)	DMTC	Message Timing and Register Frame	MT&R
Master Test Frame— Automatic Monitor Bay	MTFAM	Message Timing Frame	MT
Master Test Frame—Auxiliary Register and Sender Test Bay	MTARS	Metallic Facility Terminal Bay Non-SMAS	## MTB0
Master Test Frame—Control Bay	MTFCB	Metallic Facility Terminal Bay With Optional SMAS	## MTBM
Master Test Frame—Jack Bay	MTFJK	Metallic Terminal Unit Bay	## MUB0
Master Test Frame—Recorder Bay	MTFRB	MFT Bay—Combined MFT/ REG-Connectorized	## MTBC
Master Test Frame—Register and Sender Test Bay	MTRST	Microwave Radio IF Shifter Bay	MWBS
Master Timing Frame	MTMG	Microwave Radio Support Bay—600-Circuit Equalization	MWB6
Master Timing Frame (AMA, MTR)	MTMGA	Microwave Radio Support Bay—1200-Circuit Equalization	MWB12
Mechanized Loop Tester Controller	# MLTC	Microwave Radio Support Bay—2400-Circuit Equalization	MWB24
Memory Cabinet	MYCAB	Mini COSMIC II Distributing Frame—Cable Through	# MC2C
Memory Card Storage Frame	\$ MCS	Mini COSMIC II Distributing Frame—Facility Module	# MC2F
Memory Card Writer Frame	MCW	Mini COSMIC II Distributing Frame—Equipment Module	# MC2E
Message Manager	# MGR	Mini Module Disk Frame	# MMDF
Message Manager DISC Drive	# MGRD	Miscellaneous Bay	\$ MB
Message Register Cabinet	MRCB	Miscellaneous B2 Frame	MISB
Message Register Connector Frame	MRC	Miscellaneous Data Set Frame—ACS	# MDS
Message Register Distributing Frame	MRDF	Miscellaneous Frame	\$ M
Message Register Rack or Frame	MR		
Message Switch Frame	\$/ MSG		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Miscellaneous Frame A	\$ MFA	Motorola G2 Control Bay	MCBG2
Miscellaneous Frame B	\$ MFB	Motorola MR138 Receive Terminal	MR138
Miscellaneous Frame C	# MFC	Motorola MR138 Transmit Terminal	MT138
Miscellaneous Interrupter Frame	MISCI	Motorola Nonswitching Repeater Bay (MK308)	MRBN
Miscellaneous Number Network Frame	MNN	Motorola Nonswitch Terminal Bay (M303)	MTBN
Miscellaneous Power and Alarm—ACS	# MPA	Motorola Switching Terminal Bay (M308)	MRBS
Miscellaneous Power Distributing Frame (Combination of Voltages)	PCFD	Mounting Cabinet	MGCAB
Miscellaneous Power Frame (Combination of Voltages)	PCFZ	Moving Head Disk	#\$ MHD
Miscellaneous Relay Rack Frame	MRR	Multifrequency Compelled Transceiver Frame	# MFCT
Miscellaneous Trunk Frame	\$ MTK	Multifrequency Current Supply Frame	MFCS
MMG1-3T-C Primary or Secondary Bay (J68955)	MXBC	Multifrequency Pulse Incoming Sender Link Frame	MFSL
MMX2 Terminal Bay	## MXB2	Multifrequency Pulsing Receiver Frame	MFPR
Modem Link Frame	# ML	Multifrequency Receiver Frame	\$ MFR
Modular Combined Distributing Frame	\$ MCD	Multifrequency Sender Frame	MFS
Modular Intermediate Distributing Frame	\$ MID	Multifrequency Sending Bay	MFBS
Modular Main Distributing Frame	\$ MMD	Multifrequency Signaling Frame	MFSG
Modular Protector Frame	MPT	Multifrequency Signaling Frame (Offices With Control Groups)	# MSF
Modular Trunk Distributing Frame	\$ MTD	Multimastergroup Terminal Bay	MMBX
Module Control Cabinet	MODCC	Multiple Member Frame	MM
Monitoring Bay	MON		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Multiplexer and Controller Cabinet or Frame	# MPXC	NODE Maintenance Frame	# NMT
MX3 Function Bay	## M3BF	NODE Status Display	# NSD
MX3/MX3C Lightwave Terminating Growth Bay	## M3BG	Non-CAMA MF Outgoing Trunk Frame	NCMOT
MX3 Multiplex Monitor and Control Bay	## M3BM	Nonticketing Frame	NTKT
MX3/MX3C Lightwave Terminating Monitor and Control Bay	## M3BL	Number Group Connector Control Frame	NGCC
	N	Number Group Connector Frame (No. 1 CSBR)	NGC1
		Number Group Connector Frame (No. 5 CSBR)	NGC
N Carrier Program Terminal—Portable Cabinet	## NPPC	Number Group Frame (No. 5 CSBR)	NG
Network Access Controller	# NAC	Number Group Outgoing Sender Connector Frame	NGOSC
Network Clock Frame	\$ NKC	Number Group Relay Rack	NGRR
Network Control Center—ACS	# NCC	Number Network and Identifier Frame (ESS No. 101)	NN&ID
Network Control Frame	NC	Number Network and Sub-identifier Frame	NNSID
Network Control Junctor Switching Frame	\$ NJS	Number Network Frame	NN
Network Control Special Services Center	# NC SSC	Number Plan Auxiliary Frame	NPA
Network Management Display	\$ NMD	Number Storage File Frame	\$ NSF
Network Management Display Control Frame	\$ NMC	N1 Carrier—HF Cross-Connection Cabinet	## N1BX
Network Management Display Receiver Frame	NMR	N1 Carrier Repeater Cabinet	## N1RC
Network Management Display Telemetry Frame	# NDT	N1 Carrier—Terminal Bay	## N1BT
Network Protective Coupler	NPC	N2 Carrier Build-out Bay	## N2BL
Network Services Frame	# NS	N2 Carrier Double Bay—Package Terminal	## N2BS

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
N2 Carrier HF Cross-Connect Cabinet	## N2BX	Office Status Display Frame	\$ OSD
N2 Carrier Repeater Bay	## N2BR	Office Test Frame	OTF
N2 Carrier Repeater Cabinet	## N2RC	ON Carrier Repeater	## ONRU
N2 Carrier Terminal Bay With External SF Signaling	## N2B0	ON Carrier Signal Link Relay Rack	SISLO
N3 Carrier Common Carrier Supply Bay	## N3BC	Operating Room Audible Alarm Signal and Cut-off Key	ORAAK
N3 Carrier Double Bay—Package Type or B or C Junction	## N3BS	Operator Number Identification Frame	\$ ONI
N3 Carrier Terminal or N3-L Junction Bay	## N3B0	Operator Outgoing Trunk Frame	OOGT
N3-L Junction Bay	## N3BJ	Optional Features Frame	\$ OF
N3 Repeater Bay	N3BR	Order Wire, Alarm, and Control Bay	OWA&C
N4 Carrier Bay With G-Type Signaling	## N4BS	Originating Marker Connector Frame	OMC
N4 Terminal Bay	## N4BT	Originating Marker Frame	OM
	O	Originating Register and Outpulsing Controller Frame	OR&OC
O Carrier Repeater Cabinet	## O1RC	Originating Register Frame	OR
Office Alarm Cabinet	OAC	Originating Register-Incoming Register Marker Connector Frame	OIRMC
Office Alarm Frame	OA	Originating Register Line Memory Frame	ORLM
Office Distributing Frame	ODF	Originating Register Marker Connector Frame	ORMC
Office Interrupter Frame	OI	Originating Register TOUCH-TONE® Receiver and Control Frame	ORTTC
Office Junctor Grouping Frame	OJG	Originating Sender Frame	ORG S
Office Link Extension Frame	OE		
Office Link Frame	O		
Office Selector Test Frame	O TST		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Originating Sender Test Frame	OST	Outgoing Sender Frame (No. 4 and 4A Toll)	OGS
Originating Trouble Indicator Frame	OTI	Outgoing Sender Line Link Pulsing Frame	OSLLP
OSL Frame for Line Link Pulsing and AI	OSLLA	Outgoing Sender Link Frame	OSL
Other Floor Pilot Lamps	OFPLP	Outgoing Sender Link-Line Link Pulsing Frame	OSLLL
Out Trunk Switch Frame	OT	Outgoing Sender Test Frame	OGST
Outgoing CCIS Frame	OC	Outgoing Toll Connecting and Two-Wire Incoming Tandem Trunk Unit Frame	TUB
Outgoing Dial and Call Announcer Sender Link Frame	ODSL	Outgoing Toll Connecting Trunk Test Connector Frame	TCC
Outgoing Dial Pulsing Sender Frame	OS DP	Outgoing Toll Connecting Trunk Unit Frame	OTCTU
Outgoing Dial Pulsing Sender Frame Modified for MF	# OSDPM	Outgoing Trunk and Outpulser Connector Frame	OT&OC
Outgoing Frequency Shift Pulsing Sender Frame	OSFSP	Outgoing Trunk and Switching Frame	OGTS
Outgoing Multifrequency Sender Frame	OSMF	Outgoing Trunk Frame	OGT
Outgoing Panel Call Indicator Sender Frame	OSPCI	Outgoing Trunk Frame to No. 1 ESS Office in Same Building (SXS)	OGTT1
Outgoing Revertive and Panel Call Indicator Sender Link Frame	ORSL	Outgoing Trunk Identification Frame	OGTI
Outgoing Revertive Pulsing Sender Frame	OSRP	Outgoing Trunk Link Frame	OGTL
Outgoing Sender Automatic Intercept Service Multifrequency Frame	OSAIS	Outgoing Trunk Test Connector Frame	OTTC
Outgoing Sender Connector Frame	OSC	Outgoing Trunk Test Frame or Bay	OGTT
Outgoing Sender Frame	OS	Outgoing Trunk Test Jack Frame	OGTJK
		Outgoing Trunk Testboard	OGTTB

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Outgoing Trunk Testing System— Transmission	OTTS	Perforator Cabinet	PERFC
Outpulser and Test Frame (SXS)	OP&T	Perforator Pedestal Frame	PERFP
Outpulser Frame	OP	Peripheral Bus Computer	PBC
Outpulser Identifier Connector Frame	OPIDC	Peripheral Equipment Bay	# EMBP
Outpulser Identifier Trunk Test Frame	OITT	Peripheral Scanner Frame	PSCAN
Outpulser Link Controller Frame	OPLC	Peripheral Unit Bus Branching Frame	\$ PBB
Outpulser Link Controller Test Frame	OPLCT	Peripheral Unit Controller Frame	\$\$ PUC
Outpulser Link Frame	\$ OPL	PICTUREPHONE® Meeting Service—Multilocation Conference Terminal Frame	## CTBT
Outside Door Station	ODSTA	Plant Register Cabinet	PRC
Overflow Trunk Frame	OFT	Plugging-up Line Panel	PUL
Overseas International Operator Bridged Trunk Bay	## OSB0	Polarized Alarm Bell	PABL
Overseas Sender Frame	OVS	Portable Microwave Radio—2 GHz	## MP02
Overseas Sender Link Frame	OVSSL	Portable Microwave Radio—4 GHz	## MP04
		Portable Microwave Radio—6 GHz	## MP06
		Portable Microwave Radio—11 GHz	## MP11
	P	Position and Telephone Unit Frame	POS
Panel Call Indicator Pulsing Incoming Trunk Frame	PCIT	Position and Trunk Control Frame	\$ PTC
PBX Alarm Cabinet	PBCA	Position and Voice Control Frame	\$ PVC
PBX Allotter Frame (Completing Marker)	PBXA	Position Buffer Frame	\$ PB
PBX Allotter (Marker) Frame	PBXM	Position Common Control Bay	PCCB
PCI Sender Frame (AMA)	PCIS		
Peg Count Auxiliary Frame	PCA		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Position Control Frame	PNCTL	Power Protection Panel— Miscellaneous	PCPZ
Position Control—Control Signaling Frame	PCCS	Power, Ringing, and Tone Distributing Frame	P9FT
Position Display Frame	POS D	Power Separation Filter Cabinet—Other than L5 or T4	PSFC
Position Group Gate Frame	\$ PGG	Power Supply Frame— Miscellaneous	PCFZ
Position Link Frame	PL	P Pad or 1C Pad Bay	1CBP
Position Link Network Frame	\$ PLN	Precise Tone Office Interrupter Frame	PTOI
Position—Position Control Frame	PPC	Preemption Frame (4-Wire)	PRE
Position—Position Signaling Frame	PPS	Pretranslator Connector Frame	PRTC
Position Scan Frame	\$ PS	Pretranslator Frame	PRT
Position Signal Distributor Frame	\$ PSD	Primary Data Set	PDS
Position Test Frame	PT	Primary Message Store Frame	\$ PMS
Power Alarm or Service Cabinet (Combination of Voltages)	PCCZ	Primary Processor Cabinet—CAMA-C	PPR
Power and Alarm Unit	PALM	Primary Register Trunk and Link Frame	PRT&L
Power Board—Miscellaneous	PCDZ	Primary Scanner Cabinet— CAMA-C	PS
Power Converter Frame (Combination of Voltages)	PCFX	Primary Tape Drive Console—CAMA-C	PTP
Power Distribution Bay	# EMBF	Printer	# PRTR
Power Distribution Cabinet—140V	# P5CD	Private Line E&M Jack Bay—21A	TB21J
Power Distribution Frame J85521A (24V and 48V)	# PCFD	Private Line Teletype Test- board—21A	TB21T
Power Distributing Service Cabinet	PCCD	Private Line Testboard— CA15764	TBCA
Power Plant	# EMMB		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Private Line Testboard— SM12001	TBSM	Program-TV Switch Control B Bay	PGBSB
Processor Cabinet	# PROC	Program-TV Switch Control C Bay	PGBSC
Processor Communication Console	# PCC	Programmable Magnetic Tape System Frame	\$ PMT
Processor Control Frame	# PCFR	Proj-23 Central Office Alarm System	NJAS
Processor Cooler	# PC	Protector Cabinet	PROTC
Processor Frame	\$ P	Protector Frame (Offices With Control Groups)	\$ PTR
Processor Peripheral Interface Frame	\$ PPI	Protector Frame (Offices Without Control Groups)	PROT
Processor Switch	# PRCSW		
Processor Transfer Switch Cabinet	# PTSC		Q
Program By-Pass Equipment	PGCBP		
Program HF Patch Bay	PGBP	Quadruplex Preprocessor	# QDPP
Program Magnetic Tape Storage Frame	\$ # MTS		R
Program Store Frame	\$ PSR	Range Extension Frame	\$ RE
Program Store Semiconductor Frame	\$ PSS	Rater-Charge Computer Test Frame	RCT
Program Switching Bay	PGMSW	Rater Frame	RTR
Program Tape Frame	PROGT	Rater Supplementary Frame	RTRS
Program Transmitting Amplifier Bay	PGBT	Raytheon KTR IV Bay	RKTR
Program Transmitting Distri- bution Bay	PGBD	Receiving Control Bay	RCVGC
Program Transmitting Regulator Amplifier Bay	PGBR	Receiving IF Switch Bay	RIFSB
Program-TV Switch Control A Bay	PGBSA	Recorded Announcement Frame	\$ RA
		Recorder and Recorder Connector	R&RC

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Recorder and Recorder Connector—Emergency	R&RCE	Remote Office Test Line Trunk Make-Busy Control Frame	RO TTC
Recorder Frame or Bay	RCDR	Remote Office Test Line Trunk Make-Busy Frame	RO TMB
Recorder—Recorder Control Frame	RRC	Remote Power Distributing Frame	\$ RPD
Register and Sender Test Bay	RST	Remote Printer Terminal	# RMT
Register Make-Busy Frame	RMB	Remote Switching Control Bay	RSCB
Register Priority Link Frame	RPL	Remote Switching System Frame	# RSS
Register Sender Frame	REG S	Remote Telegraph Testboard Switch Frame	RTTS
Register Test Connector Frame	RTC	Remote Telegraph Testboard Supplementary Switch Frame	RTTSS
Relay Rack	RR	Remote Trunk Test Frame	# RTT
Remote Alarm Lamp	RALP	Remreed Network	RN
Remote Carrier Transfer and Miscellaneous Frame	\$# RCM	Reorder Analysis and Data Connector Frame	RADC
Remote Control Center	RCC	Repeated Supervision Nonzone Trunk Frame	RSNZT
Remote Control Zone Trunk Frame	ZT	Repeated Supervision Trunk Frame for Bylink Operation (Extended Area Service)	RSTBL
Remote Office Test Frame	ROT	Repeater Frame	R
Remote Office Test Line—2	ROT2	Report Alarm Lamp for Automatic Transmission Analysis	# RAL
Remote Office Test Line—2 Control Frame	ROT2C	Reserve Power Supply Frame	\$ RP
Remote Office Test Line—2 Trunk Access Frame	ROT2A	Revertive Marker Connector Frame	RMC
Remote Office Test Line/ Automatic Test Measuring System Frame	\$ RAT	Revertive Sender Frame	RS
Remote Office Test Line Frame	\$ ROTL		
Remote Office Test Line Register Frame	ROTLR		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Ringling and/or Tone Power Plant Bay	P9BT	RTS1A Test Function Control J99359BU	## SMBRU
Ringling and/or Tone Power Plant Cabinet	P9CT		S
Ringling and/or Tone Power Plant Unit	P9UT	SARTS 1A Box Layout	# S1ABL
Ringling Power Board	P9DT	SARTS 1A Processor Control	# S1APC
RMAS Data Facility Cabinet	# RDFC	Scots Central System	SCOTS
RMAS Miscellaneous Equipment Cabinet	# RMEC	Second Auxiliary Service Treatment Frame	SAST
Room or Area Pilot Lamp	RAPLP	Second Extension Trunk Link Frame	SETL
Room or Area Terminal Strip	RATSP	Second Supplementary Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel, or SXS)	SSCZC
Rotary Out Trunk Switch Frame	ROTS	Second Supplementary Foreign Translator Connector Frame	SSFTC
Route and Rate Verification Test Circuit Frame	RRVT	Second Supplementary Frame	2SUPL
Route Distributor Frame	RD	Second Supplementary Line Link Connector Frame	2SLLC
Route Grouping Frame	RG	Second Supplementary Master Test Connector Frame	2SMTC
Route Program Frame (Completing Marker)	RM	Second Supplementary Number Group Connector Frame	2SNGC
Route Relay Cross-Connection Comparison Frame	RRCCC	Second Supplementary Outgoing Sender Connector Frame	2SOSC
Route Relay Frame (Completing Marker)	RRCM	Second Supplementary Trunk Link Connector Frame	2STLC
Route Translator Frame	RT	Secondary Distributing Frame	SDF
RST Tandem Trunk Frame	RSTTT	Secondary Office Link Extension Frame	SOE
RTA Concentrator	CRT		
RTS1A Remote Access Test Port J1P002A	## SMBRA		
RTS1A Remote Access Test Port J1P002B	## SMBRB		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Secondary Register Trunk and Link Frame	SRT&L	Service Observing and Data Administration Frame	\$ SOD
Selector Frame	SEL	Service Observing Frame	\$ SO
Selector Trunk Frame for Busy Line Verification	# STBLV	Service Observing Jack Panel or Bay	SOJ
Sender and Identifier Test Frame	SIDT	Service Treatment Frame	ST
Sender and Position Finder Frame	S PF	SF Signaling Bay—Type E All Except Revertive Terminating Units	## SFB0
Sender Frame	S	SF Signaling Bay—Type E, F, and G—Combined With 4-Wire E&M, Maintenance Connector, and 1C Pads	## SFBM
Sender Grouping Frame	SG	SF Signaling Bay—Type E Revertive Terminating Units	## SFBR
Sender Identifier Transverter Test Frame	SITT	SF Signaling Bay—Type F Connectorized 4-Wire	## SFBC
Sender Link Frame	SL	SF Signaling Bay—Type F 4-Wire E&M	## SFBF
Sender Make-Busy Frame	SMB	SF Signaling—Type E Combined Bay With Nonrevertive Units and 4-Wire Term. Sets or Extension Networks	## SFB2
Sender Register Connector Frame	SRC	SF Signaling—Type E Combined Bay With 4-Wire E&M and Equalizers	## SFBE
Sender Test Connector	STC	SF Signaling—Type E Combined Bay With 4-Wire E&M and 1C Pads	## SFBP
Sender Test Frame	S TST	SF Signaling—Type E Combined Bay With 4-Wire E&M and 4A Echo Suppressor	## SFBS
Sender Test Interrupter Frame	STI		
Sender Traffic Control Frame	SC		
Sender Transverter Connector Frame	STVC		
Sender Trunk Connector Frame	STKC		
Service Alarm Switching Key	SASK		
Service Assistance Position	SVASP		
Service Circuit Frame	# SVC		
Service Link Frame	\$ SVL		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
SF Signaling—Type G-J99395	## SFBG	Silencing Key	SKEY
Short Link DC Data Set Frame	SLD	Six-Channel Subscriber Carrier—Subscriber Concentrator Bays	## S6BC
Signal Converter—A or B to DC Bay	SIBCD	SLC 96-C.O. Terminal Bay	## S9BC
Signal Converter—Auto to DC Bay	SIBAD	Sleeve Relay Board	SRLY
Signal Converter—Auto to 20 Hz Bay	SIBA2	SMAS—Common Control and Register Bays—SMAS3	## SMB3
Signal Converter—CX Type B Bay	SIBL3	SMAS—Concentrator, Control, and Connector Bays—SMAS2 for AUTOVON	## SMB2
Signal Converter—Loop to CX or DX Bay	SIBL1	SMAS—Local Access Switch Connector and Group Control Bay—SMAS4	## SMB4
Signal Converter—SF to DC Bay	SIBSD	SMAS Maintenance Access Control Bay	## SMBMA
Signal Converter—SF to 20-Hz Bay	SIBS2	SMAS Maintenance Control Bay	SMBMC
Signal Converter—SX and CX to DX Bay	SIBXD	SMAS-1A Auxiliary Test Bay	SMBAX
Signal Converter—2-Way Signaling Bay	SIBL2	SMAS-1A CBM Frame	SMFCB
Signal Distributor Frame	SD	SMAS-1A Cross-Connect Frame	SMFXC
Signal Processor Call Store Frame	\$ SPS	SMAS-1A MAS A Frame	SMFMA
Signal Processor Control Frame	SPC	SMAS-1A MAS B Frame	SMFMB
Signal Processor Frame	\$ SP	SMAS-1A MAS C Frame	SMFMC
Signal Processor 1	\$ SP1	SMAS-1A Selector Bay	SMBSL
Signal Processor 2	# SP2	SMAS 4 Bay J99359A	## SMB4A
Signaling Analysis Connector Frame	SAC	SMAS 4 Bay J99359B	## SMB4B
Signaling Converter and Simplex Inductor Frame	\$ SCI	SMAS 4 Bay J99359C	## SMB4C
		SMAS 4 Bay J99359D	## SMB4D
		SMAS 4 Bay J99359E	## SMB4E

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
SMAS 4 Bay J99359U	## SMB4U	Span Terminating Frame— Except T Carrier	STF
SMAS 4 Bay J99359BA	## SMB4F	Special Service Frame	SSF
SMAS 4 Bay J99359BB	## SMB4G	Special Services Center Function Frame	# SSCF
SMAS 4 Bay J99359BC	## SMB4H	SS1 Selective Signaling Bay	SSB1
SMAS 4 Bay J99359BD	## SMB4J	Station Boxes	STABX
SMAS 4 Bay J99359BE	## SMB4K	Station Identification Frame	SI
SMAS 5 Bay J1P033A	## SMB5A	Station Identification Store Frame	SIS
SMAS 5 Bay J1P033B	## SMB5B	Station Line Frame	STA L
SMAS 5 Bay J1P033C	## SMB5C	Station Signaling and An- nouncement Subsystem Service Circuit Frame	SSSV
SMAS 5 Bay J1P033D	## SMB5D	Station Signaling and Announcement System Controller Frame	# SSAC
SMAS 5 Bay J1P033E	## SMB5E	Status Concentrator Frame	STATC
SMAS 5 Bay J1P033F	## SMB5F	Step-by-Step Impulser Frame	SXSI
SMAS 5 Bay J1P033G	## SMB5G	Storage Bay	# EMB5
SMAS 5 Bay J1P033H	## SMB5H	Store Frame	STR
SMAS 5 Bay J1P033J	## SMB5J	Stuck Connection Finder Frame	SCF
SMAS 5 Bay J1P033K	## SMB5R	Stuck Sender Trunk Identifier Frame	SSTI
SMAS 5 Bay J1P033L	## SMB5S	Subscriber Coil Rack	SUBCR
SMAS 5 Bay J99359AT	## SMB5K	Subscriber Digital Distributing Frame	# SDDF
SMAS 5 Bay J99359AW	## SMB5M	Subscriber Link Frame	S LK
SMAS 5 Bay J99359BF	## SMB5P	Subscriber Loop Carrier—40 Remote Terminal Frame	## S4BR
SMAS 5 Bay J99359BT	## SMB5L		
SMAS 5 Bay J99359BT	## SMB5L		
SMAS 5 Bay J99359BW	## SMB5N		
SMAS 5 Remote Interface Cabinet	## SMBTB		
SMAS 5 Remote Patch Cabinet	## SMBTC		
Soft Tone Gong	STGNG		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Subscriber Loop Multiplexer— Central Office Control Terminal Bay	## SLBM	Supplementary Call-Waiting Link Frame	SCWL
Subscriber Main Distributing Frame	# SMDF	Supplementary Central Pulse Distributor Frame	\$ SPD
Subscriber Sender Frame (Decoder Type)	SUB S	Supplementary Class-of- Service Marker Frame	SCLS
Subscriber Sender Link Frame	SSL	Supplementary Coin Supervisory Link Frame	SCSL
Subscriber Sender Recycle Frame	SSR	Supplementary Coin Zone Con- centrator Frame (No. 5 CSBR)	SCZC
Subscriber Sender Test Frame	SSTST	Supplementary Concentrator and Outgoing Frame	SCOGT
Subscriber Sets	SBSET	Supplementary Connector and Trunk Frame	\$ STK
Supplementary Alternate Route Traffic Control Frame	SARC	Supplementary Control Area Common Equipment Frame—J1P000B1	# SCACE
Supplementary Automatic Call Distribution Line Link Marker—Trunk Link Connector Frame	SLMTC	Supplementary Control Pulsing Connector Frame	CPCS
Supplementary Automatic Progression Trunk Test Frame	SAPTT	Supplementary Converter and Link Frame	SCV&L
Supplementary Auxiliary Master Test Connector Frame	SAMTC	Supplementary Converter Trunk Frame	SCT
Supplementary Auxiliary Out- going Sender Connector Frame	SAOSC	Supplementary Decoder	SUPDR
Supplementary Auxiliary Register Marker Connector Frame	SARMC	Supplementary Decoder Connector Frame	SDC
Supplementary Auxiliary Trunk Link Connector Frame	SATLC	Supplementary Decoder Foreign Area Translator	SDFAT
Supplementary Call Store Frame	\$ SCS	Supplementary Dial Tone Marker Frame	SDT
		Supplementary Emergency Translator Connector Frame	SETC
		Supplementary File Store Frame	\$ SFS

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Supplementary Foreign Translator Connector Frame	SFTC	Supplementary Marker Connector Frame	SMC
Supplementary Incoming Register Link Frame	SIRL	Supplementary Master Test Connector Frame	SMTC
Supplementary Incoming Register Marker Connector Frame	SIRMC	Supplementary Matrix Frame	SMF
Supplementary Incoming Trunk Frame	SIT	Supplementary Number Group Connector Frame	SNGC
Supplementary Junctor and Control Frame	SJ	Supplementary Number Group—Outgoing Sender Connector Frame	SNGOS
Supplementary Junctor Grouping Frame	SJG	Supplementary Originating Register Marker Connector Frame	SORMC
Supplementary Junctor Switch Frame	SJS	Supplementary Outgoing Sender Connector Frame	SOSC
Supplementary Line Frame	\$# SLN	Supplementary Outgoing Trunk Identification Frame	SOGTI
Supplementary Line Link Connector Frame	SLLC	Supplementary PBX Allotter Frame	SPBXA
Supplementary Line Link Frame	SUPLL	Supplementary Power Supply Frame	\$ NBR
Supplementary Line Link Marker Connector Frame	SLLMC	Supplementary Recorder Frame	SRCD
Supplementary Line Link— Trunk Link Connector Frame	SLTLC	Supplementary Register Priority Link Frame	SRPL
Supplementary Line Switch Frame	SLS	Supplementary Remote Office Test Line Trunk Access Frame	SRTLA
Supplementary Line-Trunk Frame	# SLT	Supplementary Remreed Network Frame	\$ SRN
Supplementary Main Store Frame	\$ SMS	Supplementary Ringing and Tone Frame	\$ SRT
Supplementary Maintenance Frame	\$ SM	Supplementary Route Distributor Frame	SRD
Supplementary Marker and Marker Link Connector Frame	SMMLC		

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Supplementary Route Relay Bay	SRR	Switch Control Center—Maintenance	# SCCM
Supplementary Secondary Register Trunk and Link Frame	SSRTL	Switch Control Center—Provisioning	# SCCP
Supplementary Sender Test Frame (Non-AMA)	STA	Switch Control Frame	\$ SWC
Supplementary Service Treatment Frame (Completing Marker)	SST	Switch Frame	SW
Supplementary Signal Distributor	SSD	Switch Unit Frame	SU
Supplementary Time Multiplexed Switch Frame	\$\$ STM	Switched Digital Data-Digital Line/Trunk/BCPA Bay	## SDBL
Supplementary Traffic Usage Interface Frame	STUI	Switched Digital Data—Digital Register Sender Bay	## SDBR
Supplementary Transverter Connector Frame (No. 5 CSBR)	SUPTC	Switched Digital Data System—Common Equipment Bay	## SDBC
Supplementary Transverter Connector Frame (TDM)	TVCS	Switching Control Bay	SCB
Supplementary Trouble Recorder Connector Frame	STRC	Synchronous Line Adapter Frame	\$ SLA
Supplementary Trunk Class Translator Frame	STCLT	System I/O Processor	# SIOP
Supplementary Trunk Group Traffic Sample Frame	STGTS	Systems Magnetic Storage Frame	\$\$ SMA
Supplementary Trunk Link Connector Frame	STLC		T
Supplementary Trunk Switch Frame	STS	T-Carrier Administration System Remote Office Bay	TCROB
Supplementary Trunk Test Frame	\$ STT	Tandem Code Screening Bay	TCS
Switch Control and Monitor Frame	\$ SCM	Tandem Patch Bay	TPB
		Tandem Revertive Pulse Incoming Register Frame	TIRPR
		Tandem Two-Way Extended Area Service Trunk Frame, E&M Lead Supervision	2TEEM

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Tandem Two-Way Extended Area Service Trunk Frame, Loop Supervision	2TELP	Telegraph Regenerative Repeater Bay	TGRR
Tandem Two-Way Intertoll Trunk MF and DP Incoming, DP Outgoing Frame	2TIDP	Telegraph Testboard	TBTG
Tandem Two-Way Intertoll Trunk MF Incoming, MF Outgoing Frame	2TIMF	Telemetry Remote Processor Frame	# TRP
Tape Drive	TPDR	Teletypewriter Buffer Frame	\$ TYB
Tape Frame	\$\$ TPF	Teletypewriter Frame	\$ TTY
Tape Transport Cabinet or Frame	# TPTR	Teletypewriter Trunk and Buffer Frame	\$ TTB
Tape Unit Control Frame	\$ TUC	Ten-Digit Incoming Register and Link Frame	TIRL
Tape Unit Frame	\$ TU	Ten-Digit Incoming Register Supplementary Frame	TIRS
Tape Unit Frame TU-2	TU-2	Terminal	TERM
TD Radio Automatic Switching System	TDAS	Terminal Control Frame	# TCFR
TD Radio FM Terminal Transmitter/Receiver Bay	## TDBF	Terminal Group Frame	TGR
TD Radio TD2 Transmitter and/or Receiver Bay	## TDB2	Terminal Patching Bay	TPTCH
TD Radio TD3 Transmitter and/or Receiver Bay	## TDB3	Terminating Marker Connector Frame	TMC
TD Radio TD3 Transmitter and/or Receiver Bay for TD2 Office	## TDB4	Terminating Marker Direct Access Frame	TMDA
TD2 Radio Monitor and IF Amplifier Equalizer Bay	MWB2	Terminating Marker Frame	TM
Telegraph Carrier-250 Standard Rack Assembly	43BA	Terminating Marker Line Link Pulsing Frame	TMLLP
Telegraph Loop Adjust Pad Bay	TGLP	Terminating Sender Frame	TERMS
		Terminating Sender Link Frame	TSL
		Terminating Sender Test Frame	TST
		Terminating Trouble Indicator Frame	TTI

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Test and Display Frame	TAD	Three-Digit Individual Translator Frame	3DIT
Test and Make-Busy Frame	TMB	Three-Digit Translator Connector Frame	3DTC
Test Frame—No. 3 ESS	# TF3E	Three-Wire Office Frame	3WO
Test Jack Frame—VTJ-J67521B1	# TJF	Through Supervision Nonzone Tandem Trunk Frame	TSTT
Test Line Cabinet	# TSTL	TH1 Auxiliary Channel Bay	## THBA
Test Port Cabinet	# PORT	TH1 FM Terminal Bay	## THBF
Test Trunk and VF Line Jack Bay—EDZC41410	# TFBJ	TH1 Microwave Carrier Supply Bay	## THBC
Test Trunk Finder Frame	TTF	TH1 Receiver Bay	## THBR
Testboard Relay Rack	TB RR	TH1 Transmitter Bay	## THBT
TH Automatic Protection Switching Bay	## THBP	TH3 Main Station Transmitter and/or Receiver Bay	## THB1
TH Message Connecting Link Bay	## THBL	TH3 Repeater Station Transmitter—Receiver Bay	## THB2
TH Mobile Test Bay	## THBM	Ticketing Trunk Frame	TKT
TH Radio—Mop-Up Equalization Bay	## THBE	Tie Pair Distributing Frame	TPDF
TH Radio Oscillator and Control Bay	THBO	Time Assignment Speech Interpolation (TASI) E Bay	# TABE
Thermal Fire Detector	TFD	Time Multiplexed Switch Frame	\$ TMS
Thermal Fire Detector—Plug-In	TFDP	Time-of-Day Frame	\$ TD
Thermal Fire Detector—Plug-In (W/Term. Res)	TFDPR	Time Slot Interchange Frame	\$ TSI
Thermal Fire Detector (W/Term. Res)	TFDR	Timer Link and Control Frame	TMLC
Thousands Number Frame	TN	Timing Frame	TMG
Three-Digit Common Translator Frame	3DCT	TJ Carrier Message Connector Link Bay	TJBC

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
TJ Carrier Program Terminal Bay	TJBP	TN-1 Radio-Transmitter Receiver Bay	## TNB1
TJ Order Wire and Alarm Control Bay	TJBA	TOC Video Distribution Amplifier Bay	VIBD
TJ Radio D2 Alarm and Order Wire Bay	TJBD	Toll Combined Distributing Frame	# TCDF
TJ Radio-Transmitter and/or Receiver Bay	## TJB1	Toll Completing Assignment Distributing Frame	TCADF
TL Radio TL-1 Transmitter-Receiver Bay	## TLB1	Toll Completing Block Relay Frame	TCB
TL Radio TL-2 Multichannel Message Transmitter/Receiver Bay	## TLB3	Toll Completing Combined Marker Frame	TCCM
TL Radio TL-2 Multichannel Video Transmitter/Receiver Bay	## TLB4	Toll Completing Incoming Link Frame	TCI
TL Radio TL-2 Single Channel Message and Video Transmitter/ Receiver Bay	## TLB2	Toll Completing Junctor Grouping Frame	TCG
TL2 Multiplex Channel Bay	TLBM	Toll Completing Marker Frame	TCM
TMS 2B Bay	# TMS2B	Toll Completing Outgoing Link Frame	TCO
TM1 Radio Multichannel Transmit/Receive Bay	TMBM	Toll Testboard	TT BD
TM1 Radio Single Channel Transmit/Receive Bay	TMBS	Tone Bell	TNBL
TM2 Dual Channel Hot Standby Transmit/Receive W/O Space Diversity	## TMB5	TOUCH-TONE Converter Frame	TTCV
TM2 Dual Channel Hot Standby Transmit/Receive W/Space Diversity	## TMB6	TR Support Bay	TRBS
TM2/TM2A 1XN Multichannel Transmit/Receive Bay	## TMB7	Tractor-Feed Printer	# TRPNT
TN-1 Radio-Baseband Access Panels	## TNBC	Traffic Control Console	TRCC
		Traffic Control Frame	TRF C
		Traffic Control Frame (CSBR TDM Office)	TCF
		Traffic Data Converter	TDC
		Traffic Data Processor	TDP

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Traffic Data Recording System No. 1A	TDRS	Traffic Usage Recorder Frame	TUR
Traffic Data Remote Recorder Frame	TDRR	Traffic Usage Recorder—TDF	# TURDF
Traffic Data Summarizer	TDS	Transaction Network Audio Response Frame—152 Ports 6.8 Megabit	## NTBR
Traffic Overload Reroute Control Frame	TORC	Transaction Network Dial Line Adapter Frame—32 Channels	## NTBD
Traffic Register Cabinet	TRC	Transaction Network Line Adapter Frame—Asynchronous-16 Channels	## NTBA
Traffic Register Distributing Frame	TRDF	Transaction Network SW or AUX SW Control and Monitor Frame	## NTBC
Traffic Register Rack or Frame	TRR	Transaction Network Synchronous Line Adapter Frame	## NTBS
Traffic Register Relay Rack (No. 1 CSBR and TDM)	TR RR	Transceiver Frame	# TRF
Traffic Service Administration Cabinet	TSAC	Transceiver and Connector Frame	# TCVR
Traffic Service Position Link and Connector Frame	TSPL	Transfer—Line Identifier Frame	T-LI
Traffic Service Position Supplementary Link and Connector Frame	TSPLS	Transfer—Line Link Frame	T-LL
Traffic Service Position Trunk Finder Frame	TSPTF	Transfer—Line Link Marker Line Link—Trunk Link Connector Frame	TLLTL
Traffic Service Position Trunk Frame	TSPT	Transfer—Register Frame	T-R
Traffic Service Position—100C	#\$ TSC	Transfer—Register Link Frame	T-RL
Traffic Supervisory and Register Rack	TSRR	Transfer—Register Marker Connector Frame	T-RMC
Traffic Supervisory Cabinet	TCSYC	Transfer—Supplementary Line Identifier Frame	T-SLI
Traffic Supervisory Panel and Recording Meter Frame	TSP	Transfer—Trunk Link Frame	T-TL
Traffic Supervisory Rack	TSR		
Traffic Usage Interface Frame	TUI		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Translation Administration and Test Frame	TAT	Transverter (LAMA) Connector Frame	TVC
Translator Access Frame	# TAF	Transverter (LAMA) Frame	TV
Translator and Code Treatment Frame (Completing Marker)	T&CT	Transverter (LAMA, MTR) Frame	TVMTR
Translator and Decoder Frame	T&D	Transverter Trouble Indicator Connector Frame	TVIC
Translator and Route Relay Frame	T&RR	Transverter Trouble Indicator Frame	TVI
Translator Connector Frame	TRSLC	TRI Port Power Plant Cabinet	# P9C3
Translator Frame	TRNSL	Triplex Preprocessor	# TRPP
Transmission Alarm Surveillance and Control System	TASC	Trouble Indicator Frame	TI
Transmission Automatic Progression Trunk Test Frame	TAPTT	Trouble Recorder Connector Frame	TRCDC
Transmission Measuring Projector (Mounted on Aux Framing)	TMPAF	Trouble Recorder Frame	TRCD
Transmission Measuring System Display Unit	TMSDU	Trouble Recorder Frame (PNL)	TRPNL
Transmission Signaling and Test Access Bay	TSTA	Trouble Ticketer and Test Frame	TTK&T
Transmitter Control and Tone Supply Frame	TC&TS	Trouble Ticketer Frame	TTK
Transmitter Control Frame	TRTRC	Trouble Tracing Frame	TBLT
Transmitter Receiver Bay	TRB	Trunk and Line Test Frame	\$/ TLT
Transverter Connector Position Auxiliary Frame (TDM)	TVCPA	Trunk and Outpulser Test Frame	T&OP
Transverter Connector Transverter Auxiliary Frame (TDM)	TVCTA	Trunk Buffer	TBFR
		Trunk Class Translator Frame	TCLT
		Trunk Concentrator and Outgoing Frame for Directory Assistance Traffic to a No. 5 CSBR—ACD	DAC&O
		Trunk Concentrator and Outgoing Frame for Directory	

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Assistance Traffic to a No. 5 CSBR—ACD	DAC&O	Trunk Main Distributing Frame	# TMDF
Trunk Concentrator for AIS	\$ TCA	Trunk Make-Busy Frame	TRKMB
Trunk Control—Call Identity Indexer Supplementary Frame (AMA-MTR)	TCCII	Trunk Network (Remreed) Frame	\$ TKN
Trunk Control Frame	\$ TC	Trunk Number Group Frame	TNG
Trunk Controller	# TCTL	Trunk Relay Frame	\$ TR
Trunk Distributing Frame	TDF	Trunk Switch Build-out Frame	TSBO
Trunk Finder and Sender Connector Frame	TFSC	Trunk Switching Frame	\$ TS
Trunk Finder Frame	TF	Trunk Test Connector Frame	TTC
Trunk Frame	T	Trunk Test Frame	\$ TT
Trunk Frame Test Lead Connector Bay (Completing Marker)	TF TLC	Trunk Test Register Frame	TTR
Trunk Group Traffic Sample Frame	TGTS	Trunk Timer Link Frame	TML
Trunk Junctor Switching Frame	\$\$ TJS	Trunk Unit C Frame	TK UC
Trunk Link Connector Control Frame	TLCC	TSP Base Unit	TSB
Trunk Link Connector Frame	TLC	TSPS No. 1—Combined Universal Trunk Frame—Home	## TSFCH
Trunk Link Extension Frame (TDM)	TE	TSPS No. 1—Combined Universal Trunk Frame—Home and Mate	## TSFCB
Trunk Link Frame (TDM)	T LK	TSPS No. 1—2W Universal Trunk Frame—Home	## TSF2A
Trunk Link Frame (No. 5 CSBR)	TL	TSPS No. 1—2W Universal Trunk Frame—Mate	## TSF2B
Trunk Link Frame (TSPS No. 1)	TLL	TSPS No. 1—4W Universal Trunk Frame—Home	## TSF4H
Trunk Link Network Frame	\$ TLN	TSPS No. 1—4W Universal Trunk Frame—Mate	## TSF4M
		TV Monitor Bay	VIBM

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
Tandem Two-Way Intertoll Trunk MF and DP Incoming Two-Party Message Register Relay Frame	2PMRR	T4 Carrier—Power Separation Filter Cabinet	## T4BF
Two-Way Dial Sender Link Frame	DDSL	T4 Carrier—Span Terminating Bay	## T4BT
Two-Way Incoming Key pulsing—Outgoing Dial Sender Link Frame	KDSL		U
Two-Way Incoming Multi-frequency Pulse Outgoing Dial Sender Link Frame	MDSL	Unique Combined Miscellaneous Trunk Frame	# UCT
Type A, B, and C Terminal or Intermediate Composite Balancing	## CXBC	Unit Chief Operator Administration Cabinet	UCOAC
Type E Composite Phantom Balancing	## CXBE	Universal Frame	## U
T1 Carrier—Cross-Connect Bay	## T1BX	Universal Trunk and Junctor (Home) Frame	\$ UJH
T1 Carrier—Group Alarm Bay	## T1BA	Universal Trunk and Junctor (Home Master Scanner) Frame	\$ UJS
T1 Carrier—Repeater Bay	## T1BR	Universal Trunk and Junctor (Mate) Frame	\$ UJM
T1 Carrier—Terminal D1 Channel Bank Bay	## T1BC	Universal Trunk Frame	\$ UT
T1 Carrier—24-Channel Terminal Bank and Repeater Bay	## T1BT	Universal Trunk Miniaturized Frame	\$ MUT
T1/OS Digital Transmission—Span Terminating Bay	## T1BS	Universally Wired Auxiliary Trunk Control Frame	\$ UWA
T2 Carrier—Power Bay—Intermediate Supplies	## T2BP	Universally Wired Trunk Control Frame	\$ UW
T2 Repeater or Span Terminating Bay	## T2BR	User Cathode Ray Tube	# UCRT
T2 Span Terminating Bay	* T2STB	User I/O Processor	# UIOP
T3 Transmitting or Receiving Video Terminal	VIT3		V
		Vertical Side of Main Distributing Frame	VMDF

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
VF Channel Patch Bay—4 Wire	## VFB4	Wideband Line Link—Trunk Link Connector Frame	WLTLC
VF Channel Patch Bay—6 Wire	## VFB6	Wideband Loop Repeater 1 Associated With WSB	WLB1
VF Transmission Facility Terminal Retrofit Bay	## VFBR	Wideband Loop Repeater 3 Associated With WSB	WLB3
VF Universal Test and Patch Bay—2 to 10 Wire	## VFBU	Wideband Loop Repeater 5 Associated With WSB	WLB5
Video Patch Bay	VIBP	Wideband Remote Switch Signal Control Frame	WRSSC
Video Switch Input or Output Bay	VIBS	Wideband Second Extension Junctor Link Frame	W2EJL
Video 1B Clamper Amplifier	VI1B	Wideband Service Bay	WSB
Voice Access Circuit	#\$ VAC	Wideband Service Testboard Bay	TBWB
Voice Message Controller	#\$ VMC	Wideband Supplementary Line Link Frame	WBSLL
Voiceband Digital Data Set Frame	\$ VDD	Wideband Supplementary Remote Switch Signal Control Frame	WSRSC
Voiceband Interface Frame	VIF	Wideband Switching Frame	WBS
V4 Bay—227 Amplifier or 849 Network	## V4BA	Wideband Third Extension Junctor Link Frame	W3EJL
V4 Bay—24V4, 424V4, or 44V4	## V4BR	Wideband Transfer Link Frame	W T L
	W	Wideband Trunk Link Frame	WBTL
Waveguide	# WG	Wideband Trunk Test Register Frame	WBTTTR
Wideband Bit Stream Frame	WB/BS	Wire Line Entrance Link Bay	## MWBB
Wideband Distributing Frame	WBDF	Wire Line Entrance Link Bay With Gain and Equalization	## MWBE
Wideband Extension Junctor Link Frame	WBEJL		X
Wideband Junctor Link Frame	WBJL		
Wideband Line Control Frame	WBLC		
Wideband Line Link Frame	WBLL		

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
X Number Network Frame	XNN	10E1 Telegraph Repeater Bay	TG10E
	Z	11-GHz Basic System	## MW11
Zone Registration Control Frame	RC	12-Volt Battery Stand—Metal	P1M
Zone Registration District Connector Frame	RDC	12-Volt Battery Stand—Polyglass	P1S
Zone Registration Test Frame	ZRT	12-Volt Battery String—Negative—Cylindrical Cells	P1YN
Zone Registration Timing Interrupter Frame	RTI	12-Volt Battery String—Negative—Rectangular Cells	## P1RN
	I	12-Volt Contactor Bay	P1BZ
1A Echo Suppressor Bay	## ESB1	12-Volt Control Bay	P1BC
1A Echo Suppressor Bay—3 Type With 4-Wire Jacks	## ESB3	12-Volt Rectifier Bay	P1BR
1A Echo Suppressor Bay—4 Type Full or Split	## ESB4	12-Volt Rectifier Unit	P1UR
2A Echo Canceler	## ESBC	13A Recorded Announcement Frame	# 13ARA
2-GHz Basic System	## MW02	13G1 Telegraph Repeater Bay	TG13G
3A-RDS Radio Line Terminating Frame	## DRB3	17B Testboard	TB17B
3A-RDS Order Wire and Alarm Bay	# DRB0	17C Norway Testboard	TB17N
4-GHz Basic System	## MW04	17C Testboard	TB17C
4-W Terminal Set Bay With Consolidated Maintenance Connector	4TBM	17E Testboard	TB17E
4-W Terminal Set Bay—1-Type Units	## 4TB0	18B Primary Board	TB18P
6-GHz Basic System	## MW06	18B Toll Testboard	TB18T
6.7-Volt Converter Bay	P7BX	19A Testboard	TB19A
		21A Private Line Testboard	TB21
		22A Private Line Testboard	TB22A
		24-Volt Battery Stand—Metal	P2M
		24-Volt Battery Stand—Polyglass	P2S

DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
24-Volt Battery String— Negative—Cylindrical Cells	P2YN	48-Volt Battery Stand— Originating—Metal	P4MO
24-Volt Battery String— Negative—Rectangular Cells	P2RN	48-Volt Battery Stand— Polyglass	P4S
24-Volt Battery String—Posi- tive—Cylindrical Cells	P2YP	48-Volt Battery Stand— Supplementary—Metal	P4MS
24-Volt Battery String—Posi- tive—Rectangular Cells	P2RP	48-Volt Battery String— Cylindrical Cell	# P4YN
24-Volt Converter Frame	# P2FX	48-Volt Battery String— Negative—Rectangular Cells	P4RN
24-Volt Originating Battery Stand—Metal	P2MO	48-Volt Converter Frame	# P4FX
24-Volt Originating Battery Stand—Polyglass	P2SO	48-Volt Originating Battery Stand—Polyglass	P4SO
24-Volt Originating Bay	P2BO	48-Volt Originating Bay	P4BO
24-Volt Originating Cabinet	# P2CO	48-Volt Originating Cabinet	# P4CO
24-Volt Rectifier Bay	P2BR	48-Volt Power Distribution Bay	# P4BD
24-Volt Rectifier Cabinet	P2CR	48-Volt Rectifier Bay	P4BR
24-Volt Rectifier Unit	P2UR	48-Volt Rectifier Cabinet	# P4CR
24-Volt Supplementary Battery Stand—Metal	P2MS	48-Volt Rectifier Unit	P4UR
24-Volt Supplementary Battery Stand—Polyglass	P2SS	48-Volt Supplementary Battery Stand—Polyglass	P4SS
24-Volt Supplementary Bay	P2BS	48-Volt Supplementary Bay	P4BS
24-Volt Supplementary Cabinet	# P2CS	48-Volt Supplementary Cabinet	# P4CS
24A Private Line Testboard	TB24	51A Test Position	TB51A
25A Testboard	TB25A	53A Test Position	# TB53A
43B1 VF Carrier Data System—Channel Terminal Bay	## 43BB	90A Digital Regenerator Bay	## DRBR
48-Volt Battery Stand—Metal	P4M	90A LTS With Integrated Multiplex	## DRBI

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DATA VALUE	ABBREVIATION	DATA VALUE	ABBREVIATION
90A LTS With Mixed or Separate Multiplex	## DRBM	130-Volt DC/DC Converter Frame	# P3FX
90B LTS Terminating Bay With Separate Multiplex	## DRBB	130-Volt Originating Bay	P3BO
90B LTS Terminating Bay With Integrated or Mixed Multiplex	## DRBC	130-Volt Rectifier Bay	P3BR
90C1 Loop Repeater Bay	TG90C	130-Volt Rectifier Unit	P3UR
92A Carrier Transmission Measuring System	CTMS	130-Volt Supplementary Bay	P3BS
96A1 Loop Repeater Bay	TG96A	140-Volt Battery Stand—Metal	P5M
100A Protection Switching System	PS100	140-Volt Battery Stand—Polyglass	P5S
108A1 Hit Suppressor Bay	TGHS	140-Volt Distribution Bay	# P5BD
110C1 Auto Sender Bay	TGAS	140-Volt Originating (Initial) Bay	# P5BO
118C1 Transmission Measuring Equipment	TGMS1	140-Volt Supplementary Bay	# P5BS
118C3 Transmission Measuring Set	TGMS	140-Volt Rectifier Bay	P5BR
119B3 Signal Bias Set	TGSB3	140-Volt Rectifier Unit	P5UR
119C1 Signal Bias Set	TGSB1	144A1 Coupling Unit Bay	TGCUA
130-Volt Battery Stand—Metal	P3M	144B1 Coupling Unit Bay	TGB1
130-Volt Battery Stand—Polyglass	P3S	144B2 Coupling Unit Bay	TGB2
130-Volt Battery String—Negative—Cylindrical Cells	P3YN	144C1 Coupling Unit Bay	TGC1
130-Volt Battery String—Negative—Rectangular Cells	P3RN	200A Protection Switching System	PS200
130-Volt Battery String—Positive—Cylindrical Cells	P3YP	250-Volt Converter Unit	P6UX
130-Volt Battery String—Positive—Rectangular Cells	P3RP	250-Volt DC-DC Converter Bay	P6BX
		400-Type Protection Switching Bay	PS400
		500A Protection Switching System	PS500
		811C1 Auxiliary Data Set and Associated Equipment	TGDS

DATA VALUE	ABBREVIATION	ABBREVIATION	DATA VALUE
837-Type Impedance Compensator Bay	ICBO	* ACD LLM TL C	Automatic Call Distribution— Line Link Marker—Trunk Link Connector Frame
904 Data Test Center	TC904	* ACD MTF JK	Automatic Call Distribution— Master Test Frame—Jack Bay Frame
911F Distortion Measuring Set	TG9F	* ACD RR	Automatic Call Distribution— Relay Rack
911G Test Sentence Generator	TG9G	* ACD TACS	Automatic Call Distribution—Test Access Frame
4. ABBREVIATIONS AND THE EQUIPMENT DESIGNATIONS THEY REPRESENT			
ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
A			
AAC	Auxiliary Assistance Console	* ACD TRBL DISPLAY	Automatic Call Distribution—Trouble Display Frame
AARCF	Audible Alarm Relay Casing (From Distant Office)	* ACD TST	Automatic Call Distribution—Test Frame
AARCT	Audible Alarm Relay Casing (to Distant Office)	ACDCR	Automatic Call Distribution—Frame Connector Relay Frame
# AB	Audio Bridge Frame	ACDDR	Automatic Call Distribution—Digit Register Frame
* ABC	Area Bus Center	* ACDFCR	Automatic Call Distribution—Frame Connector Relay Frame
AC	Apparatus Case	ACDG	Automatic Call Distribution—Gating Frame
## ACBA	ACS-Access Circuit Frame	* ACDGTG	Automatic Call Distribution—Gating Frame
## ACBC	ACS-Network Access and Trunk Controller Frame	ACDJK	Automatic Call Distribution—Jack Bay
## ACBP	ACS-Miscellaneous Power Supply and Alarms Frame	ACDLL	Automatic Call Distribution—Line Link Frame
* AC LP REL	AC Lamp Relay Bay	ACDM	Automatic Call Distribution—Marker Frame
* ACD-	AC Power Distributing Frame		
* ACD DR	Automatic Call Distribution— Digit Register Frame		
* ACD JK	Automatic Call Distribution Jack Bay		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* ACDMTC	Automatic Call Distribution—Master Test Connector Frame	ACSL	Auxiliary Coin Supervisory Link Frame
ACDRR	Automatic Call Distribution—Relay Rack Frame	ACSX	ACS Cross-Connect Frame
ACDSO	Automatic Call Distribution—Service Observing Frame	\$ ACT	Automatic Data Channel Test Frame
ACDT	Automatic Call Distribution—Test Frame	ACTC	Automatic Outgoing Toll Connecting Trunk Test Frame 4M
ACDTA	Automatic Call Distribution—Test Access Frame	ACTTC	Automatic Call Distribution—Test Connector Frame
ACDTD	Automatic Call Distribution—Trouble Display Frame	AD	Alarm and Display Frame
ACDTL	Automatic Call Distribution—Trunk Link Frame	* ADACT	Automatic Data Channel Test Frame
# ACF	Amplifier Combiner Frame	ADC	Auxiliary Decoder Connector Frame
ACKLP	Alarm Control Key and Lamp	# ADCOM	Administrative Computer
ACLR	AC Lamp Relay Bay	* ADD	Auxiliary Digit Data Frame
ACMTC	Automatic Call Distribution—Master Test Connector Frame	ADF	Assignment Distributing Frame
ACNCC	Auxiliary Coin Charge Computer Frame—Tandem Office	ADDR	Air Duct Detector
\$ ACO	ESS AC Outlet	ADDRR	Air Duct Detector (W/Term. Res)
* ACP	Auxiliary Call Processor Frame No. 1 and No. 2	ADITC	Automatically Directed Out- going Intertoll Trunk Test Connector Frame
* ACPD	AC Power Distribution Frame	ADJ	Auxiliary District Junctor Frame
* ACSC	AC Switchboard Cabinet— Circuit Breaker	ADOIT	Automatically Directed Out- going Intertoll Trunk Test Frame
		AD1	Auxiliary Digit Data Frame No. 1

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ AD2	Auxiliary Digit Data Frame No. 2	ALMTC	Automatic Call Distribution—Line Link Marker—Trunk Link Connector Frame
\$ AE	Auxiliary Equalizer Frame	ALPLP	Aisle Pilot Lamp
AFIT	ATME-2/Ferrets Interface Frame	AL&L	Auxiliary Line and Link Frame
AGRKY	Alarm Grouping Key	AM	Auxiliary Marker Frame
\$ AID	Automatic Identifier Outward Dialing Frame	* AM	Announcement Machine Frame
\$# AIF	Automatic Interface Frame	* AM	Automatic Monitor Bay
AIFSC	Auxiliary IF Switch and Control Bay	\$ AMA	Automatic Message Accounting Frame
* AIOD	Automatic Identifier Outward Dialing Frame	* AMA SL	Automatic Message Accounting Sender Link Frame
AIRL	Auxiliary Incoming Register Link Frame	* AMA ST	Automatic Message Accounting Sender Test Frame
AIS	Automatic Intercept Service Frame	* AMA STC	Automatic Message Accounting Sender Test Connector Frame
* AIS-OGT & OPC	Automatic Intercept System Outgoing Trunk and Outpulser Connector Frame	* AMA STS	Automatic Message Accounting Sender Test Supplementary Frame
AIT	Auxiliary Incoming Trunk Frame	AMA T	Automatic Message Accounting Trunk Frame
AITT	Automatic Incoming Trunk Test Frame	* AMA TT	Automatic Message Accounting Trunk Test Frame
\$ AL	Auxiliary Line Frame	* AMA TTS	Automatic Message Accounting Trunk Test Supplementary Frame
\$ ALA	Asynchronous Line Adapter Frame	* AMA TTY	Automatic Message Accounting and Teletypewriter Frame
ALAMM	Audible Signal Alarm Mounting		
ALL	Auxiliary Line Link Frame		
ALLP	Auxiliary Line Link Pulsing Frame (Completing Marker)		
ALM	Alarm Frame		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
AMAS	CAMA Sender Frame (No. 4A or 4M Multifrequency Pulse In-coming CAMA Sender)	AMDF	Automatic Main Distributing Frame
AMASS	Automatic Message Accounting Sender Test Supplementary Frame	\$/ AMT	Auxiliary Manual Test Frame
AMASC	Automatic Message Accounting Sender Test Connector Frame	AMTC	Auxiliary Master Test Connector Frame (AMA)
AMASL	Automatic Message Accounting Sender Link Frame	AMTF	Auxiliary Master Test Frame
AMAST	Automatic Message Accounting Sender Test Frame	AMTJB	Automatic Call Distribution—Master Test Frame—Jack Bay Frame
* AMAT DP	Automatic Message Accounting Incoming Trunk Frame Dial Pulse	\$ ANC	Announcement Machine Frame
* AMAT MF	Automatic Message Accounting Incoming Trunk Frame Multifrequency	* ANI OGT	Automatic Number Identification Outgoing Trunk Frame
AMATD	Automatic Message Accounting Incoming Trunk Frame Dial Pulse	* ANID BASIC	Automatic Number Identification—Type D Basic Frame
AMATM	Automatic Message Accounting Incoming Trunk Frame Multifrequency	* ANID SUPL	Automatic Number Identification—Type D Supplementary Frame
AMATS	Automatic Message Accounting Trunk Test Supplementary Frame	ANIDB	Automatic Number Identification—Type D Basic Frame
AMATT	Automatic Message Accounting Trunk Test Frame	ANIDS	Automatic Number Identification—Type D Supplementary Frame
AMATY	Automatic Message Accounting and Teletypewriter Frame	ANIOT	Automatic Number Identification Outgoing Trunk Frame
AMB	Automatic Monitor Bay	ANIT	Automatic Number Identification Trunk Frame
		ANN	Announcement Frame
		* ANN M	Announcement Machine Frame
		AOCT	Automatic Outgoing Toll Connecting Trunk Test Frame 4A

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
AOIRC	Auxiliary Originating Register Incoming Register Marker Connector Frame	\$ ARA	Auxiliary Recorded Announcement Frame
AOIT	Automatic Outgoing Intertoll Trunk Test Frame	## ARBT	AR6A Radio MMGT-R Terminal Frame
AOITC	Automatic Outgoing Intertoll Trunk Test Connector Frame	ARB6	AR6 Single Sideband Radio Bay
AOOT	Automatic Outgoing Toll Connecting Trunk Operational Test Frame	ARC	Alternate Route Traffic Control Frame
* AORIRMC	Auxiliary Originating Register Incoming Register Marker Connector Frame	ARET	Automatic Range Extension Test Frame
AOSC	Auxiliary Outgoing Sender Connector Frame	ARM	Auxiliary Route Program Frame
AOTT	Automatic Outgoing Toll Connecting Trunk Transmission Test Frame	ARMC	Auxiliary Register Marker Connector Frame
AOTTF	Automatic Outgoing Trunk Test Frame	ARST	Auxiliary Register and Sender Test Bay
APB	Assignment Patch Bay	ARU	Audio Response Unit Frame
APD	Auxiliary Polar Duplex Frame	AS	Auxiliary Sender Frame
APSL	A Position Sender and Link Frame	ASALM	Audible Signal Alarm
APTT	Automatic Progression Trunk Test Frame	ASC	Auxiliary Switch Control Frame
* APTT TTY	Automatic Progression Trunk Test Teletypewriter Table	ASCSL	Auxiliary Supplementary Coin Supervisory Link Frame
APTTT	Automatic Progression Trunk Test Teletypewriter Table	# ASI	Alarm and Status Indicator
\$ AP1	Auxiliary Call Processor Frame No. 1	ASIRL	Auxiliary Supplementary Incoming Register Link Frame
\$ AP2	Auxiliary Call Processor Frame No. 2	* ASL	Auxiliary Sender Link Frame
AP3	Auxiliary 3A Processor Frame	ASL	A Position Sender and Link Frame
		ASLE	Auxiliary Sender Link Extension Frame

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
ASLLC	Auxiliary Second Supplementary Line Link Connector Frame	ATP	Auxiliary Assistance Position
ASM	Auxiliary Switch Control and Monitor Frame	ATRSC	Auxiliary Traffic Supervisory Cabinet
ASMB	Auxiliary Sender Make-Busy Frame (Toll Switching No. 4A With CAMA)	ATSTP	Aisle Terminal Strip
ASOTC	Automatic Intercept System Outgoing Trunk and Outpulser Connector Frame	ATT	Automatic Trunk Test Frame
ASP	Auxiliary Service Position	ATTC	Automatic Transmission Test and Control Frame
ASSCB	Auxiliary Station Switching and Control Bay	ATTL	Automatic Teletypewriter Test Line Frame
ASSL	Auxiliary Subscriber Sender Link Frame	ATV	Automatic Number Identification Transverter Frame
AST	Auxiliary Service Treatment Frame (Completing Marker)	ATVC	Automatic Number Identification Transverter Connector Frame
ASTC	Automatic Station Test Circuit Bay	ATVL	Auxiliary Transverter Link Frame
ASTL	Auxiliary Terminating Sender Link Frame	\$ AUT	Auxiliary Test Frame
ASTLC	Auxiliary Second Supplementary Trunk Link Connector Frame	* AUTO OGT TST	Automatic Outgoing Trunk Test Frame
AT	Automatic Test Frame	* AUTO TST	Automatic Test Frame
ATCC	Automatic Outgoing Toll Connecting Trunk Test Frame	* AUX IF SW & CONT	Auxiliary IF Switch and Control Bay
\$# ATI	Attendant Interface Frame	* AUX LINE & LINK	Auxiliary Line and Link Frame
ATL	Auxiliary Trunk Link Frame	* AUX POL DX	Auxiliary Polar Duplex Frame
ATLC	Auxiliary Trunk Link Connector Frame	* AUX STA SW & CONT	Auxiliary Station Switching and Control Bay
# ATMS	Automatic Transmission Measuring System Frame	* AUX TR SR CAB	Auxiliary Traffic Supervisory Cabinet
		* AUX TR SUPV CAB	Auxiliary Traffic Supervisory Cabinet
		AUXC	Auxiliary Cabinet

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# A&ACD	Alarm and AC Distribution Frame	## BBB6H	A6B/DFSG UTE Bay With CCIS—11-6 Ft, 144 Circuits, Single Bay
	B	## BBB6J	A6B/DFSG UTE Bay With CCIS and 4A ES—11-6 Ft, 72 Circuits, Double Bay
B LK	B Switchboard Link Frame	## BBB6K	A6,A6B/DFSG UTE Bay With FWA—7 Ft, 96 Circuits, Double Bay
* B LK	Call Distributing B Link Frame	## BBB6L	A6,A6B/DFSG UTE Bay With FWA and 4A ES—7 Ft, J98626L or J98629L
* BATSG	Battery String	## BBB6M	A6,A6B/DFSG UTE Bay With FWA and 4A ES—7 Ft, J98626M or J98629M
## BBBC	LMX3 Group Connector Bay	## BBB6N	A6B/DFSG UTE Bay With FWA—7 Ft, 96 Circuits, Double Bay
## BBBR	A5/A6 Channel Bank Carrier Failure Alarm Retrofit Bay	## BBB6P	A6B/DFSG UTE Bay With FUA—7 Ft, 96 Circuits, Triple Bay, J98629P
## BBB5	A5 Channel Bank Bay	## BBB6R	A6B/DFSG UTE Bay With FUA—7 Ft, 96 Circuits, Triple Bay, J98629R
## BBB6A	A6,A6B/DFSG UTE Bay With FWA—11-6 Ft, 168 Circuits, Double Bay	## BBB6S	A6B/DFSG UTE Bay With FUA and 4A ES—7 Ft, 24 Circuits, Double Bay
## BBB6B	A6,A6B/DFSG UTE Bay With FWA—11-6 Ft, 144 Circuits, Double Bay	## BBB6T	A6B/DFSG UTE Bay With CCIS—7 Ft, 96 Circuits, Single Bay
## BBB6C	A6,A6B/DFSG UTE Bay With FUA—11-6 Ft, 96 Circuits, Double Bay	## BBB6U	A6B/DFSG UTE Bay With CCIS—7 Ft, 192 Circuits, Double Bay
## BBB6D	A6, A6B/DFSG UTE Bay With FWA and 4A ES—11-6 Ft, 63 Circuits, Double Bay	## BBB6W	A6B/DFSG UTE Bay With CCIS and 4A ES—7 Ft, 48 Circuits, Double Bay
## BBB6E	A6,A6B/DFSG UTE Bay With FWA and 4A ES—11-6 Ft, 33 Circuits, Single Bay	## BBB6Z	A6,DFSG/DTL Bay—Lenkurt
## BBB6F	A6,A6B/DFSG UTE Bay With FUA and 4A ES—11-6 Ft, 48 Circuits, Double Bay		
## BBB6G	A6B/DFSG UTE Bay With CCIS—11-6 Ft, 168 Circuits, Single Bay		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## BBB61	A6 Channel Bank Bay—11-6 Ft, 20 Banks	\$ BE	Basic Equalizer Frame
## BBB62	A6 Channel Bank Bay—10-6 Ft, 18 Banks	\$ BFS	Bubble File Store Frame
## BBB63	A6 Channel Bank Bay—9 Ft, 14 Banks	BI	Billing Indexer Originating Frame
## BBB64	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957A	BIA	Billing Indexer Auxiliary Frame
## BBB65	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957B	BIS	Billing Indexer Supplementary Frame
## BBB66	A6B Non-UTE—7 Ft, 30 Banks Double Bay	* BJGTB	Jumbogroup Multiplex—Basic Group Trunk Bay
## BBB67	A6B Non-UTE Bay—11-6 Ft, 25 Banks	BKPR	Backup Processor Cabinet—CAMA-C
## BBB68	DFSG Non-UTE Bay—7 Ft, 30 Banks, Double Bay	BKS	Backup Scanner Cabinet—CAMA-C
## BBB69	DFSG Non-UTE Bay—11-6 Ft, 25 Banks	BKTP	Backup Tape Drive Console—CAMA-C
\$ BC	Buffer Control Frame	BP	Block Processor Frame
BCAMA	Backup System for CAMA	\$ BPD	Centralized Intercept Bureau Power Distribution Frame
BCB	Battery Control Board	BR	Block Relay Frame
* BCCS	Buffer Control Call Store Frame	* BR	Combined Block Relay Frame
BCS	Buffer Control Call Store Frame	BS	B-Switchboard Sender Frame
* BDCBB	Battery Distributing Circuit Breaker Bay	* BS	Call Distributing B Sender Frame
* BDFB	Battery Distributing Fuse Board	* BS TST	B-Switchboard Sender and Position Test Frame
BDS	Backup Data Set	* BS TST	Call Distributing B Sender and Position Test Frame
BDT	Billing Data Transmitter	BSDCT	Bus Duct
		BSDF	Bit Stream Distributing Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
BSJL	Bit Stream Junctor Link Frame	CAALM	Call Announcer Alarm Frame
BSLL	Bit Stream Line Link Frame	CAAMP	Call Announcer Amplifier Frame
BSPT	B Sender and Position Test Frame	CABAL	Cable Balancing Frame
BSSJL	Bit Stream Supplementary Junctor Link Frame	* CAI	CAI Frame
BSTL	Bit Stream Trunk Link Frame	CAMA	Centralized Automatic Message Accounting Frame
BSTST	B Switchboard Sender and Position Test Frame	CAMAS	CAMA Sender Frame
BS&L	B Sender and Link Frame	CAPLM	Controller for Automatic Paralleling and Load Management
# BUS	Bus Bar	CAPTT	CAMA Automatic Progression Trunk Test Frame
C			
C	Connector Frame	# CARD	Card Reader
* C CDCT	Centralized Combined Dial Coin Trunk Frame	# CAROT	CAROT 2 Bay Processor Cabinet
C RK	Coil Rack	CATST	Call Announcer Test Frame
* C & PL	Connector and Position Link Frame	CBA	Circuit Busy Announcement Trunk Frame
* C & T	Connector and Trunk Frame	CBI	CAMA Billing Indexer Frame
C&TF	Control and Transfer Frame	CBM	Controller Buffer and Maintenance Frame
\$/# CA	Cable Support Frame	CBO	Concentrator Build-out Frame
* CA ALM	Call Announcer Alarm Frame	CBR	Combined Block Relay Frame
* CA AMP	Call Announcer Amplifier Frame	* CC	Code Compressor Frame
* CA AMPL	Call Announcer Amplifier Frame	* CC	Code Connector Frame
* CA BAL	Cable Balancing Frame	* CC	Code Conversion Frame (Completing Marker)
* CA TST	Call Announcer Test Frame	\$/ CC	Central Control Frame
		* CC & RR	Code Conversion and Route Relay Bay

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## CCBL	CCIS Link Access Bay	* CDCDC	Control and DC Distribution Cabinet
## CCBT	CCIS Basic Frame	CDCT	Centralized Dial Coin Trunk Frame
CCB0	CCB Bay	\$ CDF	Combined Distributing Frame
CCC	Code Compressor Connector	\$ CDL	Centrex Data Link Frame
## CCBD	CCIS Data Set Frame	CDPTT	Control, Display, Program Tape, and Teletypewriter Frame
CCDCT	Centralized Combined Dial Coin Trunk Frame	* CD, PT, TTY	Control and Display, Program Tape, and Teletypewriter Frame
CCE	Common Control Equipment Frame	\$/# CDR	ESS Call Director
* CCIS TG	Common Control Interoffice Signaling Terminal Group	CDRC	Concentrator Display and Recorder Control Frame
CCOMP	Code Compressor Frame	\$/# CDS	Combined Distributor and Scanner Frame
CCONN	Code Connector Frame	\$ CDT	Control Display and Test Frame
CCONV	Code Conversion Frame (Completing Marker)	# CDTF	Call Data Transmitter Frame
CCS	CCIS Supplementary Frame	CECM	Common Equipment Frame (Completing Marker)
# CCTR	Cross-Connect Bay With Telemetry Remote Processor	CEDCS	Common Equipment and Decoder Class-of-Service Frame
# CCU	Central Control Unit	CEMF	Counter EMF Cell
CC&RR	Code Conversion and Route Relay Frame	CFLTS	Cable Fault Location Test Set Frame
\$/# CD	Control Distribution Frame	CG	Combined Junctor Grouping Frame
# CDAT	Coin Detection and Announcement Transmission Frame	CGA	Carrier Group Alarm Frame
CDBLK	Call Distributing B Link Frame	CH	Channel Bay
CDBS	Call Distributing B Sender Frame		
CDBST	Call Distributing B Sender and Position Test Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
CI	Line Concentrator-Identifier— Applied to Telephone Secre- tarial Service Originating End	CMBY	Combined Bay
* CI TRK & REC	Call Indicator Trunk and Recorder Frame	# CMDF	Combined Main Distributing Frame
* CIB PD	Centralized Intercept Bureau Power Distribution Frame	CMFR	CAMA Multifrequency Receiver Frame
* CIBPD	Centralized Intercept Bureau Power Distribution Frame	\$/# CMT	Combined Miscellaneous Trunk Frame
CII	Call Identity Indexer Frame	\$/# CN	Control and Network Frame
CIL	Combined Incoming Link Frame	CNC	Common Number and Class Frame
CIMB	Call Indicator Make-Busy Frame	CNCC	Coin Charge Computer Frame
# CIOP	Common I/O Processor	CNCCS	Coin Charge Computer Supple- mentary Frame
CIOT	CCIS Intraoffice Trunk Test Frame	\$/# CNF	Concentrator Frame
CIPM	Critical Indicator Panel Module	# CNSL	Control Console
CISTG	Common Channel Interoffice Signaling Terminal Group	\$/# CNT	Control Frame (Offices With Control Groups)
CIT&R	Call Indicator Trunk and Recorder Frame	CO	Control Bay
# CIU	Computer Interface Unit	* CO PT TTY	Control, Display, Program Tape, and Teletypewriter Frame
CJP	Connector Junctor Panel	COL	Combined Outgoing Link Frame
CLBL	Call Bell	* COM CONT	Common Control Equipment Frame
CLR	Calling Line Register Frame	* COM EQPT	Common Equipment and Decoder Class-of-Service Frame
CLS	Class-of-Service Bay	* COM EQPT	Common Equipment Frame
* CLS	Marker Frame—Class-of- Service Relay Bay	* COM EQPT	Common Equipment Frame (Completing Marker)
CM	Combined Marker Frame	* COMCC	Common Control Cabinet

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
COMEQ	Common Equipment Frame	CPLS	Control Pulsing Frame
# COMM	Communications Cabinet	\$ CPM	Cable Pressure Monitoring System—Remote Terminal Frame
CONCR	Concentrator Recorder Frame		
CONT	Control Frame	* CPMSR	Cable Pressure Monitoring System—Remote Terminal Frame
# CONTC	Controller Cabinet		
# CONTR	Controller	* CPMS-RT	Cable Pressure Monitoring System—Remote Terminal Frame
COSDF	Cosmic Distributing Frame		
COSFK	Cosmic Framework	\$ CPR	Central Processor Frame
COSPF	Cosmic Protector Frame	* CPROC	Central Processor Frame
COSTP	Cosmic Tie Pair Distributing Frame	\$ CPS	Circuit Pack Storage Frame
# COS2	Cosmic II Distribution Frame	CPU	Central Processing Unit
# COS2C	Cosmic II Combined Main Distributing	CPWR	Collins Microwave Power Pack
COTCE	Central Office Trunk and Com- mon Equipment Frame	\$ CP1	Call Processor Frame No. 1
		\$ CP2	Call Processor Frame No. 2
CP	Call Processor Frame	CP19A	Circuit Patch Bay—19A Testboard
* CP	Central Processor Frame		
* CP	Control Pulsing Frame	CR	Call Recorder Frame
CPB2	Circuit Patch Bay—2 Wire	* CR	Concentrator Recorder Frame
CPB4	Circuit Patch Bay—4 Wire	CRC	Call Recorder Connector Frame
CPB6	Circuit Patch Bay—6 Wire	CRCLB	Cutover Control Box
CPC	Control Pulsing Connector Frame	# CRF	Control Radio Frame
CPCS	Supplementary Control Pulsing Connector Frame	CRT	RTA Concentrator
\$ CPD	Central Pulse Distributor Frame	# CRTT	CRT Terminal
CPL	CAMA Position Link Frame	CS	Class-of-Service Frame
		* CS	Call Store Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* CS	Marker Frame—Class-of-Service Frame (No. 4 TOLL)	* CTMS-1	Carrier Transmission Maintenance System—1
\$ CSC	Call Store Frame—Compressed Version	CTMS2	Carrier Transmission Maintenance System—2
CSL	Coin Supervisory Link Frame	* CTMS-2	Carrier Transmission Maintenance System—2
CSOLT	Ceiling Source Outlet	CTMS4	Carrier Transmission Maintenance System—4
CSPS	Fast Store Frame	CTPC	Control Processor Cabinet
CS-PS	Call Store—Program Store Frame	CTR	Carrier Transfer
\$ CSR	Call Store Frame	CTTC	CTTU Cabinet
CSRA	Common Systems Recorded Announcement Frame	# CTTI	CTTU Interface Cabinet
\$ CSS	Call Store Semiconductor Frame	# CTTS	CTTU Work Station
CSSD	Code Signal Sending Device (Without Remote Control)	CTV	CAMA Transverter Frame
CSSDR	Code Signal Sending Device (With Remote Control)	CTVC	CAMA Transverter Connector Frame
* CSTR	Call Store Frame	# CU	Control Unit
# CSU	Channel Service Unit Frame	CV	Converter Frame (SXS)
## CTBT	PICTUREPHONE Meeting Service—Multilocation Conference Terminal Frame	* CV TRK	Converter Trunk Frame (SXS)
CTF	Cable Terminating Frame	CVTRK	Converter Trunk Frame (SXS)
CTI	Controller Trouble Indicator Frame	CV&L	Converter and Link Frame
CTLIT	Control Intercept Transfer Unit	CWCCT	Centrex Wideband Console Connector/Trunk Frame
CTMS	92A Carrier Transmission Measuring System	CWL	Call Waiting Link Frame
CTMS1	Carrier Transmission Maintenance System—1	* CX WB CC/T	Centrex Wideband Console Connector/Trunk Frame
		## CXBC	Type A, B, and C Terminal or Intermediate Composite Balancing
		## CXBE	Type E Composite Phantom Balancing

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
CXPL	Centrex Position Link Frame	C109T	Collins MW109 Radio Transmit Bay
CXT	Composite Trunk Frame (Tandem)		
* CZ OGT	Coin Zone Outgoing Trunk Frame		D
* CZC	Coin Zone Concentrator Frame (No. 5 CSBR)	D	District Frame
CZC	Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel or SXS)	* D	District Link Frame
CZCF	Coin Zone Concentrator Frame (No. 5 CSBR)	D INT	District Interrupter Frame
CZOGT	Coin Zone Outgoing Trunk Frame	D LK	District Link Frame
CZT	Dialing Coin Zone Trunk Frame	D TMG	District Timing Frame
§ C&D	Control and Display Frame	D TST	District Selector Test Frame
C&PL	Connector and Position Link Frame	DA	Distributor Applique Frame
§ C&T	Connector and Trunk Frame	* DA CONC	Trunk Concentrator and Outgoing Frame for Directory Assistance Traffic to a No. 5 CSBR—ACD
C&TF	Control and Transfer Frame	* DA CONC & OGT	Trunk Concentrator and Outgoing Frame for Directory Assistance Traffic to a No. 5 CSBR—ACD
C99E	Collins 99E Protection Switching System	* DA INC TRK	Incoming Trunk Frame for DA Traffic to No. 5 CSBR—ACD
C103D	Collins 103 Diversity Switching System	* DAC	Display and Control Unit
C108A	Collins MW108A Microwave System	DAC&O	Trunk Concentrator and Outgoing Frame for Directory Assistance Traffic to a No. 5 CSBR—ACD
C109E	Collins MW109E Transmit/Receive Bay	DAI	Incoming Trunk Frame for DA Traffic to No. 5 CSBR—ACD
C109R	Collins MW109 Radio Receive Bay	DAP	Direct Access Pretranslator Frame
		DAPC	Direct Access Pretranslator Connector Unit

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
DAS	Data Auxiliary Set	* DCZ TRK	Dial Coin Zone Trunk Frame
# DASF	Data Auxiliary Set Frame	DCZT	Dial Coin Zone Trunk Frame
* DB CAB	Dry Battery Cabinet	\$ DD	Digit Data Frame
DBCAB	Dry Battery Cabinet	## DDBC	Digital Data System—Office Channel Unit Bay
# DBPA	Data Base Processor Cabinet A	## DDBE	Digital Data System—Substrate Off-Net Extension Bay
# DBPB	Data Base Processor Cabinet B	## DDBL	Digital Data System—T1 Data Multiplexer Local Office Initial Bay
DC	Decoder Connector Frame	## DDBM	Digital Data System—Multipoint Junction Unit Bay
* DC	Data Converter Frame	## DDBN	Digital Data System—Nodal or Secondary Timing Supply Bay
* DCAD	Delay Line Character Assembler/Disassembler Frame	## DDBS	Digital Data System—Substrate Data Multiplexer Bay
# DCC	Data Communication Circuit	## DDBT	Digital Data System—T1 Data Multiplexer Bay
# DCBO	Digital Carrier Trunk Frame	## DDBV	Digital Data System—T1WB4/5 Data-Voice Multiplexer Bay
* DCDS	Short Link DC Data Set Frame	## DDBX	Digital Data System—DSX-0 Cross-Connect Bay
DCE	Decoder Common Equipment Frame	DDF	District Distributing Frame
DCERR	Decoder Common Equipment Route Relay Frame	DDFA	DSX-A Cross-Connect Frame
DCH	Decoder Channel Frame	DDFC	DSX-1C Cross-Connect Frame
* DCONV	Data Converter Frame	DDF1	DSX-1 Cross-Connect Frame
\$ DCR	Data Converter Frame	DDF2	DSX-2 Cross-Connect Frame
DCRCL	DC Receptacle	DDF3	DSX-3 Cross-Connect Frame
DCT	Data Carrier Terminal Frame	DDF4	DSX-4 Cross-Connect Frame
* DCT	Delayed Call Trunk Frame		
DCTK	Delayed Call Trunk Frame		
* DCU	Digital Data System—Office Channel Unit Bay		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
DDSL	Two-Way Dial Sender Link Frame	\$\$ DK	Disk Drive (Offices with Control Groups)
DDTB	DDS 950A Private Line Testboard Frames	DKDR	Disk Drive
\$ DF	Distribution Frame	\$ DLA	Dial Line Adapter Frame
# DFC	Data Facility Cabinet	## DLBX	Dial Long Lines Bay-Range Extender With VF Gain
* DFS	Direct Formed Supergroup	\$ DLC	Delay Line Character Assembler/ Disassembler Frame
DFT	Decoder Foreign Area Translator Frame (No. 4 Toll)	## DMBA	Digital Multiplex—M1-2 Bay
DGC	District Group Connector Frame	## DMBB	Digital Multiplex—M1-3 Bay
DH	Day and Hour Frame	## DMBC	Digital Multiplex—M34 Bay
## DIB1	Digital Interface Bay	## DMBD	Digital Multiplex—M1-C Bay
* DID TST	Direct In-Dialing Test Frame (No. 1 CSBR)	## DMBF	Digital Multiplexer-Digital Mastergroup Terminal Bay
DIDT	Direct In-Dialing Test Frame (No. 1 CSBR)	## DMBG	Digital
\$\$ DKI	Disk Inverter Frame	DMBL	LMD Terminal, M2L, and Patch Bays
\$ DIS	Disk Frame	DMC	Decoder-Marker Connector Frame
DIS	Disc Frame	DMCCS	Decoder-Marker Connector and Decoder Class-of-Service Frame
DISB	Distribution Bay	DMFMC	Dial and Multifrequency Marker Connector Frame
* DISC	Disk Frame	DMTC	Master Test Connector Frame (For Dial Tone Markers)
# DISK	Disk	DO	Distant Office Frame
DIST	Distributor Frame	\$ DOC	Dynamic Overload Control Transmitter Frame
* DISTR	Distributor Frame	\$\$ DOV	Dynamic Overload Control Frame
DJ	District Junctor Frame		
DJG	District Junctor Grouping Frame		
DJT	District Junctor Test Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
DPRT	Distributing Power, Ringing, and Tone Relay Rack Frame	## DRBC	90B LTS Terminating Bay With Integrated or Mixed Multiplex
\$# DP	Disk Pack Cabinet	## DRBE	DR11-40 Radio Bay
DPS	Dial Pulse Sender Frame	DRBF	Farinon 1x1 MHS Bay
DQ	Delay Quotation Frame	## DRBI	90A LTS With Integrated Multiplex
DR	Decoder Frame	## DRBM	90A LTS With Mixed or Separate Multiplex
DR RR	Decoder Route Relay Frame	# DRBO	3A-RDS Order Wire and Alarm Bay
* DR-CE, RR & MKB LK CONN	Decoder Common Equipment Marker Link Connector Frame	## DRBR	90A Digital Regenerator Bay
* DR-CE & RR	Decoder Common Equipment Route Relay Frame	## DRB1	Digital Radio—1A-RDS Bay
* DR COM EQPT	Decoder Common Equipment Frame	## DRB3	3A-RDS Radio Line Terminating Frame
* DR COM EQUIP	Decoder Common Equipment Frame	## DRB6	FR/DR 6-30 Radio Bay
* DR CONN	Decoder Connector Frame	DRC	Digit Receiver Connector Frame
DR FAT	Decoder Foreign Area Trans- lator Frame (SXS)	DREG	Distributing Register Frame
* DR-MKR CONN	Decoder-Marker Connector Frame	DRFAT	Decoder Foreign Area Trans- lator Frame (SXS)
* DR-MKR CONN CON & CL SERV	Decoder-Marker Connector and Decoder Class-of-Service Frame	DRMOT	Drive Motor
* DR-SFAT	Supplementary Decoder Foreign Area Translator	DRN22	Digital Radio—NETEC-22H CODEC Bay
* DR-TRNSL & TGT	Decoder-Translator and Trunk Group Test Frame	DRRMC	Decoder Common Equipment Route Relay and Marker Link Connector Frame
* DR TST	Decoder Test Frame	## DRTE	Digital Radio—Test Equipment
DRBA	Avantek 1x1 MHS Bay	DRTST	Decoder Test Frame
## DRBB	90B LTS Terminating Bay With Separate Multiplex	DRV20	Digital Radio—Vidar 20 MB Muldem Bay

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## DR11	Digital Radio—11 GHz Microwave Radio Packaged System	* DSX3	DSX-3 Cross-Connect Frame
DS	Incoming Sender Frame (No. 4A Dial Pulse Incoming Sender)	* DSX4	DSX-4 Cross-Connect Frame
* DS	Data Set Frame	* DT	Digroup Terminal Frame
* DS	Dial Pulse Sender Frame	## DTBO	Digroup Terminal Bay
* DS CAB	Data Set Cabinet	DTC	District Test Connector Frame
DSB	Duplicate Switch Bay	DTDC	Data Transfer Data Channel Frame
DSC	Data Set Cabinet	DTPC	Data Transfer Position Con- nector Frame
# DSD	Direct Services Dial Frame	DTRC	Data Transfer Register Con- nector Frame
DSL	Dial Pulse Incoming Sender Link Frame	DTSC	Data Transfer Sender Connector Frame
# DSPLY	Display Station	DTSTR	Dial Tester
\$ DST	Data Set Frame	DTTC	Data Transfer Trunk Connector Frame
DSU	Data Service Unit	DTTGT	Decoder-Translator and Trunk Group Test Frame
# DSW	Data Switch	\$ DUB	Data Unit Bus
* DSXA	DSX-A Cross-Connect Frame	* DUP SW	Duplicate Switch Bay
* DSX0	DSX-0 Cross-Connect Frame	# DUPP	Duplex Preprocessor
* DSX-0	DSX-0 Cross-Connect Frame	DYAST	Directory Assistance Trunk Frame
* DSX1	DSX-1 Cross-Connect Frame	D&S	Distributor and Scanner Frame
* DSX-1	DSX-1 Cross-Connect Frame	D&SM	Distributor and Scanner Matrix Frame
* DSX-1	DSX-1 Patch and Cross- Connect Frame	* D1 CHAN Bank	D1 Channel Bank
* DSX1C	DSX-1C Cross-Connect Frame	* D1CB	D1 Channel Bank Bay
* DSX-2	DSX-2 Cross-Connect Frame	* D2	D2 Channel Bank
* DSX-2	DSX-2 Patch and Cross- Connect Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## D2BC	D2 Channel Bank Bay	## EMMB	Power Plant
* D2CB	D2 Channel Bank Bay	* EM CONT	Emergency Controller Frame
## D3BC	D3 Channel Bank Bay	EMLF	Emergency Lighting Fixture
* D3CB	D3 Channel Bank Bay	EMLS	Emergency Lighting Source
## D4BC	D4 Channel Bank Bay	ENC	Encoder Unit
* D4CB	D4 Channel Bank Bay	* ER CO TST	Emergency Reporting Central Office Test Frame
E			
* E REP	E Repeater	* ER CONT	Emergency Controller Frame
EA	Emergency Alarm Frame	* ER L & SW	Emergency Reporting Line and Switch Frame
* EASK	Equipment Alarm Switching Key	ERCOT	Emergency Reporting Central Office Test Frame
EC	Emergency Controller Frame	ERL&S	Emergency Reporting Line and Switch Frame
# ECEI	Evaluation Certification Evaluation Instruction Training Cabinet	# ESAC	Engineering Support and Assistance Center
ECKLP	Extension Cut-Off Key and Lamp	## ESBC	2A Echo Canceler
\$ EDD	Extension Digit Data Frame	## ESBD	Echo Suppressor Terminal No. 4 ESS J69215A-1
EFS	Emergency Filament Supply Frame	## ESB1	1A Echo Suppressor Bay
## EMBC	Common Equipment Bay	## ESB3	1A Echo Suppressor Bay—3 Type With 4-Wire Jacks
## EMBF	Power Distribution Bay	## ESB4	1A Echo Suppressor Bay—4 Type Full or Split
## EMBM	Maintenance Bay	EST	Echo Suppressor Terminal
## EMBP	Peripheral Equipment Bay	ET	Emergency Translator Frame
## EMBS	Storage Bay	* ETC	Emergency Translator Connector Frame
## EMBT	Magnetic Tape Unit Bay	ETC	Extension Trunk Control Frame (ESS No. 101)
## EMCB	Circuit Breaker Panel		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
ETCTL	Emergency Translator Connector Frame	* FB	Fuse Bay
ETL	Extension Trunk Link Frame	\$ FC	File Control Frame
EXPLP	Exit Pilot Lamp	FCR	Frame Connector Relay Frame (Completing Marker)
## EZBC	Equalizer VF Amplifier and Delay Bay	FDKY	Fire Drill Key
E2BA	E2 Alarm Remote Bay	FDR	Flame Detector
E2BC	E2 Alarm Central Station Bay	FDRC	Flame Detector—Recessed Ceiling
E2BE	E2 Alarm Expansion Bay	FDRLC	Fire Detection Relay Casing
E2BR	E2 Alarm Remote Office Bay	FDRR	Flame Detector (W/Term. Res)
E2BS	E2 Alarm Satellite Bay	FDRRR	Flame Detector—Recessed Ceiling (W/Term. Res)
## E6BD	E6 and E7 Repeater Bay With Disabler	# FEP	Front End Processor
## E6B0	E6 and E7 Repeater Bay Without Disabler	FIC	Frame Identification Frequency Control Frame
F		FIF	Frame Identification Frequency Supply and Control Frame
F	Final Frame	FIRBL	Fire Bell
* F BD	Fuse Board	FIS	Frame Identification Frequency Supply Frame
F TST	Final Selector Test Frame	FL A	Floor Alarm Frame
FACAB	Floor Alarm Cabinet	FL BD	Floor Alarm Board
FADS	Force Administration Data System	* FM TERM	Frequency Modulation Terminal Bay
FAT	Foreign Area Translator Frame (No. 5 CSBR or SXS)	FMTB	Frequency Modulation Terminal Bay
FATC	Foreign Area Translator Connector Frame (No. 5 CSBR)	FMTL	Final Multiple Test Line Frame
FATCT	Foreign Area Translator (CSBR TDM)	FPL	Filter Panel

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# FRB6	FR 6 Radio Bay		H
# FS	File Store Frame	# HFDF	High Frequency Distributing Frame
## FSBM	Master Frequency Supply Bay	# HI	HOBIS Interface Cabinet
FSCCZ	First Supplementary Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel, or SXS)	# HIP	HOST Interface Processor
\$ FSS	File Subsystem Frame	\$\$ HJG	HI LO Junctor Group Frame
FT	Foreign Area Translator (No. 4 CSBR)	\$\$ HLM	HI LO Manual Trunk Test Frame
FTC	Foreign Translator Connector Frame (No. 4 Toll)	HMBC	Hotel-Motel Battery Cabinet
FUSE	Fuse and Interrupter Frame	HMDF	Horizontal Side of Main Distributing Frame
	G	\$\$ HMT	HI LO Miscellaneous Trunk Frame
		HT	Home Translator Frame
		\$\$ HUT	HI LO Universal Trunk Frame
GB	Group Busy Frame		I
GBTRR	Group Busy Time Register Rack	I	Incoming Frame
GDF	Group Distributing Frame	I SRT	Incoming Sender and Register Test Frame
GG	Group Gate Frame	I TST	Incoming Selector Test Frame
* GR ADM	Group Chief Operator Administration Cabinet	ICBO	837-Type Impedance Compensator Bay
GRADM	Group Chief Operator Administration Cabinet	ICBSR	Incoming Central B Switchboard Register Frame
# GRB	Graphics Bridge	ID	Identifier Frame
* GRBB	Group Bank Bay	IDC	Identifier Connector Frame
* GRCB	Group Connector Bay	IDDD PRT	International Direct Distance Dialing Pretranslator Frame
* GRP BSY T RR	Group Busy Time Register Rack	IDDDP	International Direct Distance Dialing Pretranslator Frame
GRT	Group Terminal Frame		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ IDF	Intermediate Distributing Frame	* IIT ONI1	Incoming Intercept Trunk Frame—Operator Number Identification 1 (ONI1)
IDR	Incoming Selector Off-Normal Detection and Release Frame	* IIT ONI3 E&M	Incoming Intercept Trunk Frame—Operator Number Identification 3 E&M (ONI3 E&M)
IDS	Incoming Sender Frame (No. 4 or 4M Dial Pulse Incoming Senders)	* IIT ONI3 Loop	Incoming Intercept Trunk Frame—Operator Number Identification 3 Loop (ONI3 Loop)
IDSEL	CDA Identification Relay Selector	IITA	Incoming Intercept Trunk Frame —ALL Number Identification (ANI)
IDSL	Incoming Dial Sender Link Frame	IIT01	Incoming Intercept Trunk Frame —Operator Number Identification 1 (ONI1)
IDTC	Identifier Trunk Connector Frame	IIT3E	Incoming Intercept Trunk Frame —Operator Number Identification 3 E&M (ONI3 E&M)
IE	Incoming Link Extension Frame	IIT3L	Incoming Intercept Trunk Frame —Operator Number Identification 3 Loop (ONI3 Loop)
\$ IF	Interface Frame	IKS	Incoming Sender Frame (No. 4 Key pulsing Incoming Senders)
IF SW	IF Switching Bay	IKSL	Incoming Key pulsing Sender Link Frame
IFD	Ionization Fire Detector	# IM	Interface and Monitor Cabinet
IFDC	Ionization Fire Detector (Recessed Ceiling)	# IMC	Interface Module Control Cabinet
IFDCR	Ionization Fire Detector (Recessed Ceiling W/Term. Res)	IMFS	Incoming Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming Sender)
IFDR	Ionization Fire Detector (W/Term. Res)	IMG	Intermarker Group Frame
IFSTR	IGFET Store Frame		
IFS&C	IF Switching and Control Bay		
IIT	Incoming Intercept Trunk Frame		
* IIT ANI	Incoming Intercept Trunk Frame—All Number Identification (ANI)		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
IMGS	Intermarker Group Sender Frame	* IRL-FSP	Incoming Register Link, Frequency Shift Pulsing Frame
IMP C	Impedance Compensator Frame	* IRL-MF	Incoming Register Link, Multifrequency Frame
* IMP COMP	Impedance Compensator Frame	* IRL-MF-RP	Incoming Register Link, Multifrequency-Revertive Pulsing Frame
# IMTF	Intertoll Manual Test Frame	* IRL-RP	Incoming Register Link, Revertive Pulsing Frame
INCPT	Intercept Trunk Frame	* IRL-TIRP	Incoming Register Link, Tandem Incoming Revertive Pulsing Frame
INIT	Initiator Bay	IRLCB	Incoming Register Link, Cordless B Frame
INT	Interrupter Frame	IRLDP	Incoming Register Link Frame (For Bylink Operation)
\$ IO	Input-Output Frame	IRLFS	Incoming Register Link, Frequency Shift Pulsing Frame
\$/ IOP	Input-Output Processor	IRLMF	Incoming Register Link, Multifrequency Frame
IR	Incoming Register Frame	IRLMP	Incoming Register Link, Multifrequency-Revertive Pulsing Frame
* IR CENT B	Incoming Central B Switchboard Register Frame	IRLRP	Incoming Register Link, Revertive Pulsing Frame
* IR & L	Incoming Register and Link Frame (SxS Intertoll Dialing)	IRLTR	Incoming Register Link, Tandem Incoming Revertive Pulsing Frame
IRD P	Incoming Dial Pulsing Register Frame	IRMC	Incoming Register Marker Connector Frame
# IRDPM	Incoming Dial Pulsing Register Frame Modified for MF	IRMF	Incoming Multifrequency Register Frame
IRFSP	Incoming Frequency Shift Pulsing Register Frame	IRPRT	Incoming Register Pretranslator
IRL	Incoming Register Link Frame (For Non-Bylink Operation)		
* IRL-CB	Incoming Register Link, Cordless B Frame		
* IRL DP	Incoming Register Link Frame (For Bylink Operation)		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
IRRP	Incoming Revertive Pulsing Register Frame	ITI	Intertoll Incoming Link Frame
IR&L	Incoming Register and Link Frame (SXS Intertoll Dialing)	ITM	Intertoll Marker Frame
IST	Incoming Sender Test Frame	ITMF	Incoming Trunk Multifrequency Frame
IT	Incoming Trunk Frame	ITO	Intertoll Outgoing Link Frame
ITADF	Intertoll Assignment Distributing Frame	ITT	Incoming Trunk Test Frame
ITB	Intertoll Block Relay Frame	ITTC	Intertoll Trunk Concentrating Trunk Selection Switch Frame
## ITBC	Intercontinental Trunk-Signaling Converter Bay		J
ITC	Incoming Trunk Test Connector Frame	* J	Junctor and Control Frame
* ITC	Automatically Directed Outgoing Intertoll Trunk Test Connector Frame	\$ J	Junctor (Home or Mate) Frame
* ITC	Automatic Outgoing Intertoll Trunk Test Connector Frame	JC	Junctor and Control Frame
ITCBC	Intercom Station—Basic	* JFSB	Jumbogroup Multiplex—Jumbo- group Frequency Supply Bay
ITCMA	Intercom Master Station A	\$ JG	Junctor Grouping Frame
ITCMB	Intercom Master Station B	JK	Jack Bay
ITCOD	Intercom Outside Door Station	\$ JS	Junctor Switching Frame
ITCPS	Intercom Paging Station	JSBO	Junctor Switch Build-out Frame
ITCST	Intercom Master Station Slave Transmitter	JXBF	Jumbogroup Multiplex—Jumbogroup
# ITDB	Incoming Trunk Distribution Bay—J67501AA1	JXBM	Jumbogroup Multiplex—Group Multiplex Bay
ITF	Intercepting Trunk Finder Frame	## JXBT	Jumbogroup Multiplex—Trunk Bays
ITG	Intertoll Completing Junctor Group Frame	## JXBO	Jumbogroup Multiplex—Transmitting and Receiving Bay

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
	K		Remote Unit in Central Office)
KDSL	Two-Way Incoming Keypulsing Outgoing Dial Sender Frame	LCS	Line Class-of-Service Frame
# KEYDP	Keyboard Display	\$ LCT	Local CAMA Trunk Frame
KI	Key Indicator Frame	LCTST	Line Concentrator—Identifier Applied to Telephone Secretarial Service Terminating End
KPLK	Keypulsing Link Frame		
KPST	Keypulsing Sender Test Frame	# LCU	Local Control Unit
KSL	Keypulsing Sender Link Frame	LC2AC	Line Concentrator No. 2A Control Frame
	L	LC2AR	Line Concentrator No. 2A Remote Frame
L	Line Link Frame (No. 1 CSBR)	LC2BA	Line Concentrator No. 2B Remote Frame A
* L	Line Frame	LC2BB	Line Concentrator No. 2B Remote Frame B
L SDR	Local Sender Frame	LC2BC	Line Concentrator No. 2B Control Frame
\$ LAD	Logic Character Assembler /Disassembler Frame	LC2BR	Line Concentrator No. 2B Remote Frame
LC	Line Choice Connector Frame (No. 1 CSBR)	* LC2BRA	Line Concentrator No. 2B Remote Frame A
* LCAD	Logic Character Assembler /Disassembler Frame	* LC2BRB	Line Concentrator No. 2B Remote Frame B
LCAT	Lamp Cabinet Alarm Transfer		
\$ LCB	Lamp Control Cabinet	\$ LD	Line Data Frame
LCC	Link Controller and Connector Frame	LDAT	ANI Local Directory Assistance Trunk Frame
* LCC	Lamp Control Cabinet	LDDIP	Local Test Desk No. 16 Incoming Trunk SW/PCF
* LCCAB	Lamp Control Cabinet	LDF	Line Distributing Frame
# LCF	Logic Control Frame	LDPNL	Lamp Display Panel
LCR	Line Concentrator No. 1A Frame (For Mounting No. 1	LF	Line Finder Frame

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* LF INT	Line Finder Interrupter Frame	LL	Line Link Frame (No. 5 CSBR)
* LFC	Line Feed Converter Frame	LLC	Line Link Connector Frame
# LFC	Line Finder Converter	LLMC	Line Link Marker Connector Frame
LFD	Line Status Verifier—Line Fault Detector Frame	LLNGC	Line Link Number Group Connector Control Frame
LFINT	Line Finder Interrupter Frame	* LLNGCC	Line Link Number Group Connector Control Frame
## LGBR	FT2/FT3/FT3C Line Repeater Bay	LLOIM	Line Link Originating Register Incoming Register Marker Connector Frame
## LGCE	FT2/FT3/FT3C Lightguide Cable Interconnecting Frame	* LLORIMC	Line Link Originating Register Incoming Register Marker Connector Frame
LI	Line Identifier Frame	LLP	Line Link Pulsing Frame (Completing Marker)
LIDC	Line Identification Control	* LLP TRNSL	Line Link Pulsing Translator Frame
\$/ LIN	Line Frame	LLPT	Line Link Pulsing Translator Frame
* LINE	Line Frame	LLSOI	Line Link Supplementary Originating Register Incoming Register Marker Connector Frame
LIS	Line Information Store Unit	* LLSORIMC	Line Link Supplementary Originating Register Incoming Register Marker Connector Frame
LIT	Line Insulation Test Frame	LLTLC	Line Link Trunk Link Connector Frame
LJ	Line Junctor Connector Frame	* LLTLNGOSC	Line Link Trunk Link Number Group Outgoing Sender Connector Frame
LJG	Line Junctor Grouping Frame	LMCD	Local Maintenance Center Display Frame
\$/ LJS	Line Junctor Switching Frame		
LK	Link Frame		
* LK	Keypulsing Link Frame		
* LK	Subscriber Link Frame		
LKC	Link Controller Frame		
# LKCC	Lamp and Key Cabinet for Central Alarm and Control System (SXS)		
LK CONN	Marker and Marker Link Connector Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* LMD	LMD Terminal, M2L, and Patch Bays	\$/# LSH	Line Switching Frame-Home
LMD	L-Master Group Digital Terminal Bay	\$/# LSM	Line Switching Frame-Mate
LN	Line Link Network	# LSVI	Line Status Verifier Interface
LNC	Line Cabinet	# LSVPC	Line Status Verifier Position and Control Frame
# LNI	Line Interface Frame	\$ LT	Line-Trunk Frame
LNPR	Line Printer	## LTB1	LT-1 Connector Bay
LO	Line Observing Frame	# LTC3	Local Test Cabinet-Common Systems No. 3
LOC	L-Carrier Order Wire Bay	LTD S	Local Test Desk Sender Frame
LONM	Line Observing Number Matching Frame (CAMA)	* LTD TST	Local Test Desk Selector Frame
LPCBF	Low Profile Combined Distributing Frame	LTDFI	Local Test Desk No. 16 Fuse/Inte BA
LPCDF	Low Profile Conventional Distributing Frame	LTDOS	Local Test Desk No. 16 Outgoing Switch Frame
LPDPF	Low Profile Double-Sided Protector Frame	LTDPC	Local Test Desk No. 16 Position Control Frame
LPMDF	Low Profile Main Distributing Frame	LTDT	Local Test Desk No. 16 Trunk Frame
* LPSS3	L5/L5E Carrier Line Protection Switching System	LTDTs	Local Test Desk Selector Frame
* LPSS3	L5 Line Access Bay	LTD16	Local Test Desk No. 16
LRCC	L-Remote Control Center	LTNSC	Line Link Trunk Link Number Group Outgoing Sender Connector Frame
# LRE	Loop Range Extension Frame	# LTP	Line and Trunk Peripheral Cabinet
* LS	Local Sender Frame	\$ LTS	Line/Trunk Switching Frame
\$ LS	Line Switching Frame	# LTST	Loop Test Frame
\$ LSC	Line Switch Controller Frame	# LTU	Local Terminal Unit
LSCAC	Lamp Signal Cabinet for ACD 5XB		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
LXBB	LMX B2 Group Connector Bay	## L3BG	L3 Carrier—Carrier Frequency Generator and Pilot Generator Bay
## LXBC	LMX-Supergroup Connector Bay	## L3BM	L3 Carrier—Terminal Main, Switching Main, and Equalizing Main
LXBD	LMX3 Direct Formed Supergroup Bay	## L3BP	L3 Carrier—Power or Rectifier Bay
## LXBG	LMX-Group Bank Bay	## L3BS	L3 or L4 Carrier—Line Switch Control Bay
## LXBM	LMX-Supergroup Mix Equipment Bay	## L3PS	L3 Carrier—Power Supply—High Voltage, Auxiliary, and Main Power Unit
LXBR	LMX Receiving Group Combiner Bay	## L4BC	L4 Carrier—Control Connecting Bay
## LXBS	LMX-Supergroup Bank Bay	## L4BR	L4 Carrier—Line Receiving Bay—Regular Coaxial
LXBT	LMX Transmitting Group Combiner Bay	## L4BS	L4 Carrier—Line Receiving Bay—Spare Coaxial
## LXBW	LMX-Wideband Modem Bay	## L4BT	L4 Carrier—Line Transmitting Bay
LXBZ	LMX Zero Loss Trunk Bay	## L4B0	L4 Carrier—Transmitting and Receiving Bay
## LXB2	LMX-LMX2 Terminal Bay	## L4CC	L4 Carrier—Remote Control Center Console
## LXB3	LMX-U600 Combination and L600 Convertible Combined Bay	## L4RC	L4 Carrier—Repeater Cabinet for Manhole
* L/IS	Line and Intergroup Switch Frame	L5BA	L5 Line Access Bay
\$ L/S	Line and Intergroup Switch Frame	## L5BF	L5 Carrier—Power Separation Filter Cabinet
## L1BR	L1 Carrier Repeater and Transmitting Pilot Indicator Bay	## L5BL	L5/L5E Carrier Transmit and Receive Line Bay
## L3BA	L3 Carrier-Auxiliary Repeater Bay	L5BR	L5 Carrier Restoration Trunk Bay
## L3BD	L3 Carrier—Primary Carrier and Pilot Distributing Bay		
## L3BE	L3 Carrier-Equalizing Auxiliary Repeater Bay		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ MCS	Memory Card Storage Frame	# MFCT	Multifrequency Compelled Transceiver Frame
\$ MCW	Memory Card Writer Frame	MFPR	Multifrequency Pulsing Receiver Frame
# MC2C	Mini COSMIC II Distributing Frame—Cable Through	\$ MFR	Multifrequency Receiver Frame
# MC2E	Mini COSMIC II Distributing Frame—Equipment Module	MFS	Multifrequency Sender Frame
# MC2F	Mini COSMIC II Distributing Frame—Facility Module	* MFS	Incoming Sender Frame (No. 4A or 4M Multifrequency Pulse Incoming Sender)
MDF	Main Distributing Frame	MFSG	Multifrequency Signaling Frame
# MDS	Miscellaneous Data Set Frame—ACS	MFSL	Multifrequency Pulse Incoming Sender Link Frame
MDSL	Two-Way Incoming Multifrequency Pulse Outgoing Dial Sender Link Frame	MGATB	Mastergroup Amplifier Trunk Bay
* MET	Metallic Terminal Unit Bay	MGCAB	Mounting Cabinet
\$ MFA	Miscellaneous Frame A	MGDF3	LMX3 Mastergroup Distributing Frame
MFAF	Manual Fire Alarm Station (Semiflush Mounted)	# MGR	Message Manager
MFAFR	Manual Fire Alarm Station (Semiflush Mounted, W/ Term. Res)	# MGRD	Message Manager Disc Drive
MFAS	Manual Fire Alarm Station (Surface Mounted)	* MGTAB	Mastergroup Translator Bay
MFASR	Manual Fire Alarm Station (Surface Mounted W/Term. Res)	* MGTBB	Mastergroup Translator Maintenance Bay
\$ MFB	Miscellaneous Frame B	# MHD	Moving Head Disk
\$ MFBS	Multifrequency Sending Bay	\$ MID	Modular Intermediate Distributing Frame
# MFC	Miscellaneous Frame C	MISB	Miscellaneous B2 Frame
MFCS	Multifrequency Current Supply Frame	* MISC	Miscellaneous Bay
		* MISC INT	Miscellaneous Interrupter Frame
		* MISCF	Miscellaneous Fuse Bay

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
MISCI	Miscellaneous Interrupter Frame	MMT	Magnetic Master Timing Frame
MIT	Intertoll Combined Marker Frame	* MMT	Master Timing Frame (AMA, MTR)
* MJU	Multipoint Junction Unit Bay	* MMX	Master Group Multiplex Bay
MKCTL	Marker Control Frame	* MMX	Multimastergroup Terminal Bay
MKR	Marker Frame	MNN	Miscellaneous Number Network Frame
MKR & MKR LK CONN	Marker and Marker Link Connector Frame	\$ MTC	Maintenance Frame
MKRCS	Marker Frame—Class-of-Service Frame (No. 4 Toll)	MODCC	Module Control Cabinet
# ML	Modem Link Frame	MON	Monitoring Bay
MLSI	Maintenance Line Status Indicator Bay	MOTT1	Manual Outgoing Trunk Test Frame (No. 1 With AMA)
# MLTC	Mechanized Line Tester Controller	* MP-	Miscellaneous Power Frame
MM	Multiple Member Frame	# MPA	Miscellaneous Power and Alarm—ACS
## MMBC	L5E Carrier Multimastergroup Translator Equipment Bay	* MPD	Miscellaneous Power Distributing Frame
## MMBX	Multimastergroup Terminal Bay	* MPD-	Miscellaneous Power Distributing Frame
# MMDF	Mini Modular Disk Frame	\$ MPT	Modular Protector Frame
\$ MMD	Modular Main Distributing Frame	MPX	CDA Input Network Multiplexer
* MMGBT	Multimastergroup Translator Bay for Cable Systems	## MP02	Portable Microwave Radio—2 GHz
* MMGBT	Mastergroup Translator Bay	## MP04	Portable Microwave Radio—4 GHz
* MMG1T	Mastergroup Translator Bay	## MP06	Portable Microwave Radio—6 GHz
* MMG2T	Mastergroup Translator Bay	## MP11	Portable Microwave Radio—11 GHz
* MMG3T	Mastergroup Translator Bay		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
MR	Message Register Rack or Frame	\$\$ MSG	Message Switch Frame
* MR CONN	Message Register Connector Frame	MT	Message Timing Frame
MRBN	Motorola Nonswitching Repeater Bay (MK308)	* MT	Master Timing Frame
MRBS	Motorola Switching Terminal Bay (M308)	* MT	Miscellaneous Trunk Frame
MRC	Message Register Connector Frame	MTAC	Master Test Auxiliary Control Frame
MRCB	Message Register Cabinet	MTARS	Master Test Frame—Auxiliary Register and Sender Test Bay
MRCDR	Maintenance Recorder Frame	## MTBC	MFT Bay—Combined MFT/REG-Connectorized
MRD	Maintenance Recorder Cabinet	## MTBM	Metallic Facility Terminal Bay With Optional SMAS
* MRD	Maintenance Recorder Frame	MTBN	Motorola Nonswitch Terminal Bay (M303)
MRDF	Message Register Distributing Frame	## MTBO	Metallic Facility Terminal Bay Non-SMAS
MROUT	Marker Frame Route Unit	* MTCF	Master Test Connector Frame
MRR	Miscellaneous Relay Rack Frame	* MTC	Toll Completing Combined Marker Frame
* MRR & EA	Marker Relay Rack and Emergency Alarm Frame	MTC C	Maintenance Center
MRREA	Marker Relay Rack and Emergency Alarm Frame	* MTC F	Maintenance Center Frame
MRR19	Dummy Bay—19 Inches	MTCT	Manual Outgoing Trunk Test Frame (No. 4 Toll)
MRR23	Dummy Bay—23 Inches	MTD	Modular Trunk Distributing Frame
MR138	Motorola MR138 Receive Terminal	MTDR	Magnetic Tape Drive Cabinet
\$ MS	Master Scanner Frame	MTF	Manual Test Frame
MSC	CDA Miscellaneous Unit	MTFAM	Master Test Frame—Automatic Monitor Bay
\$\$ MSF	Multifrequency Signaling Frame (Offices With Control Groups)	* MTF AM	Master Test Frame—Automatic Monitor Bay

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* MTF ARST	Master Test Frame—Auxiliary Register and Sender Test Bay	MT&TT	Manual Test and Trouble Ticker Frame
* MTF AUX CONT	Master Test Auxiliary Control Frame	MT138	Motorola MR138 Transmit Terminal
* MTF CONT	Master Test Frame—Control Bay	## MUB0	Metallic Terminal Unit Bay
* MTF JK	Master Test Frame—Jack Bay	\$ MUT	Universal Trunk Miniaturized Frame
* MTF RCDR	Master Test Frame—Recorder Bay	## MWBA	Frequency Diplexed Auxiliary Channel Bay
* MTF RST	Master Test Frame—Register and Sender Test Bay	## MWBB	Wire Line Entrance Link Bay
MTFCB	Master Test Frame—Control Bay	## MWBE	Wire Line Entrance Link Bay With Gain and Equalization
MTFJK	Master Test Frame—Jack Bay	## MWBL	IF Entrance Link Bay
MTFRB	Master Test Frame—Recorder Bay	MWBM	IF Switching Receiving or Transmitting Matrix Bay
\$ MTK	Miscellaneous Trunk Frame	MWBR	EMC IF Restoration Bay
MTMG	Master Timing Frame	## MWBS	Microwave Radio IF Shifter Bay
MTMGA	Master Timing Frame (AMA, MTR)	MWB2	TD2 Radio Monitor and IF Amplifier Equalizer Bay
* MTRK	Miscellaneous Trunk Frame	MWB6	Microwave Radio Support Bay—600-Circuit Equalization
MTRST	Master Test Frame—Register and Sender Test Bay	MWB12	Microwave Radio Support Bay—1200-Circuit Equalization
\$\$ MTS	Program Magnetic Tape Storage Frame	MWB24	Microwave Radio Support Bay—2400-Circuit Equalization
\$\$ MTT	Manual Trunk Test Frame	## MW02	2-GHz Basic System
MTV	Magnetic Transverter Frame	## MW04	4-GHz Basic System
* MTV	Transverter (LAMA, MTR) Frame	## MW06	6-GHz Basic System
MT&R	Message Timing and Register Frame	## MW11	11-GHz Basic System

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## MXBC	MMG1-3T-C Primary or Secondary Bay (J68955)	# NAC	Network Access Controller
## MXBT	Mastergroup Translator Bay	* NBP-	No-Break Reserve Power Frame
## MXB2	MMX2 Terminal Bay	NBR	Supplementary Power Supply Frame
MXPLP	Main Exit Pilot Lamp	* NBRP	No-Break Reserve Power Frame
MYCAB	Memory Cabinet	NC	Network Control Frame
M&MLC	Marker and Marker Link Connector Frame	# NCC	Network Control Center—ACS
* M()C()	Completing Marker Frame	* NCJS	Network Control Junctor Switching Frame
* M()D()	Dial Tone Marker Frame	NCMOT	Non-CAMA MF Outgoing Trunk Frame
* M1C	Digital Multiplex—M1-C Bay	# NCSSC	Network Control Special Services Center
## M3BF	MX3 Function Bay	# NDT	Network Management Display Telemetry
## M3BG	MX3/MX3C Lightwave Terminating Growth Bay	NG	Number Group Frame (No. 5 CSBR)
## M3BL	MX3/MX3C Lightwave Terminating Monitor and Control Bay	* NG	Number Group Connector Frame (No. 1 CSBR)
## M3BM	MX3 Mutlplex Monitor and Control Bay	NGC	Number Group Connector Frame (No. 5 CSBR)
## M3BR	FT3 Line Repeater Bay	NGCC	Number Group Connector Control Frame
## M3MA	FT3 Lightguide Terminating MUX Assembly Frame	NGC1	Number Group Connector Frame (No. 1 CSBR)
* M12	Digital Multiplex—M1-2 Bay	NGOSC	Number Group Outgoing Sender Connector Frame
* M13	Digital Multiplex—M1-3 Bay	NGRR	Number Group Relay Rack
* M34	Digital Multiplex—M34 Bay	NJAS	Proj-23 Central Office Alarm System
* M34MS	Digital Multiplex—M34 Bay	\$ NJS	Network Control Junctor Switching Frame
* M34MS	Digital Multiplex—M34 Monitor and Switch Bay		

N

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ NKC	Network Clock Frame	## NTBR	Transaction Network Audio Response Frame—152 Ports, 6.8 Megabit
\$ NMC	Network Management Display Control Frame	## NTBS	Transaction Network Synchronous Line Adapter Frame
\$ NMD	Network Management Display	NTKT	Nonticketing Frame
\$ NMR	Network Management Display Receiver Frame	* NTS	Digital Data System—Nodal Timing Supply Bay
# NMT	Node Maintenance Frame	# NWT	Network Frame
NN	Number Network Frame	## N1BT	N1 Carrier—Terminal Bay
* NN & ID	Number Network and Identifier Frame (ESS No. 101)	## N1BX	N1 Carrier—HF Cross-Connection Cabinet
NNSID	Number Network and Subidentifier Frame	## N1RC	N1 Carrier Repeater Cabinet
NN&ID	Number Network and Identifier Frame (ESS No. 101)	## N2BL	N2 Carrier Build-out Bay
NPA	Number Plan Auxiliary Frame	## N2BR	N2 Carrier Repeater Bay
NPC	Network Protective Coupler	## N2BS	N2 Carrier Double Bay—Package Terminal
## NPPC	N Carrier Program Terminal—Portable Cabinet	## N2BX	N2 Carrier HF Cross-Connect Cabinet
# NS	Network Services Frame	## N2B0	N2 Carrier—Terminal Bay With External SF Signaling
# NSD	Node Status Display	## N2RC	N2 Carrier Repeater Cabinet
\$ NSF	Number Storage File Frame	## N3BC	N3 Carrier Common Carrier Supply Bay
## NTBA	Transaction Network Line Adapter Frame—Asynchronous—16 Channels	## N3BJ	N3-L Junction Bay
## NTBC	Transaction Network SW or AUX SW Control and Monitor Frame	## N3BR	N3 Repeater Bay
## NTBD	Transaction Network Dial Line Adapter Frame—32 Channels	## N3BS	N3 Carrier Double Bay—Package Type or B or C Junction
		## N3B0	N3 Carrier Terminal or N3-L Junction Bay

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## N4BS	N4 Carrier Bay With G-Type Signaling	* OGT T BD	Outgoing Trunk Testboard
## N4BT	N4 Carrier Terminal Bay	* OGT TO ESS	Outgoing Trunk Frame to No. 1 ESS Office in Same Building (SXS)
	○	* OGT & OPC	Outgoing Trunk and Outpulser Connector Frame
O	Office Link Frame	OGTI	Outgoing Trunk Identification Frame
* O	Combined Outgoing Link Frame	OGTJK	Outgoing Trunk Test Jack Frame
O TST	Office Selector Test Frame	OGTL	Outgoing Trunk Link Frame
OA	Office Alarm Frame	OGTS	Outgoing Trunk and Switching Frame
OAC	Office Alarm Cabinet	OGTT	Outgoing Trunk Test Frame or Bay
OC	Outgoing CCIS Frame	OGTTB	Outgoing Trunk Testboard
* OCU	Office Channel Unit Frame—Digital Data	OGTT1	Outgoing Trunk Frame to No. 1 ESS Office in Same Building (SXS)
ODF	Office Distributing Frame	OI	Office Interrupter Frame
ODSL	Outgoing Dial and Call Announcer Sender Link Frame	* OI PREC	Precise Tone Office Interrupter Frame
ODSTA	Outside Door Station	OIRMC	Originating Register—Incoming Register Marker Connector Frame
OE	Office Link Extension Frame	OITT	Outpulser Identifier Trunk Test Frame
\$ OF	Optional Features Frame	OJG	Office Junctor Grouping Frame
OFPLP	Other Floor Pilot Lamps	OM	Originating Marker Frame
OFT	Overflow Trunk Frame	OMC	Originating Marker Connector Frame
OGS	Outgoing Sender Frame (No. 4 and 4A Toll)	\$ ONI	Operator Number Identification Frame
OGST	Outgoing Sender Test Frame		
OGT	Outgoing Trunk Frame		
* OGT JK	Outgoing Trunk Test Jack Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## ONRU	ON Carrier Repeater	ORSL	Outgoing Revertive and Panel Call Indicator Sender Link Frame
OOGT	Operator Outgoing Trunk Frame	ORTTC	Originating Register TOUCH-TONE Receiver and Control Frame
OP	Outpulser Frame	OR&OC	Originating Register and Outpulsing Controller Frame
* OP	Optional Features Frame	OS	Outgoing Sender Frame
* OP-ID CONN	Outpulser Identifier Connector Frame	* OS AIS	Outgoing Sender Automatic Intercept Service Multi-frequency Frame
* OP & TST	Outpulser and Test Frame (SXS)	OS DP	Outgoing Dial Pulsing Sender Frame
OPIDC	Outpulser Identifier Connector Frame	OS AIS	Outgoing Sender Automatic Intercept Service Multi-frequency Frame
OPL	Outpulser Link Frame	## OSB0	Overseas International Operator Bridged Trunk Bay
OPLC	Outpulser Link Controller Frame	OSC	Outgoing Sender Connector Frame
OPLCT	Outpulser Link Controller Test Frame	\$ OSD	Office Status Display Frame
OP&T	Outpulser and Test Frame (SXS)	# OSDPM	Outgoing Dial Pulsing Sender Frame Modified for MF
OR	Originating Register Frame	OSFSP	Outgoing Frequency Shift Pulsing Sender Frame
* OR & OP CONT	Originating Register and Outpulsing Controller Frame	OSL	Outgoing Sender Link Frame
ORAAK	Operating Room Audible Alarm Signal and Cut-off Key	OSLLA	OSL Frame for Line Link Pulsing and AI
ORG S	Originating Sender Frame	OSLLL	Outgoing Sender Link-Line Link Pulsing Frame
* ORIRMC	Originating Register—Incoming Register Marker Connector Frame	* OSLLLP	Outgoing Sender Link-Line Link Pulsing Frame
ORLM	Originating Register Line Memory Frame	OSLLP	Outgoing Sender Line Link Pulsing Frame
ORMC	Originating Register Marker Connector Frame		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
OSMF	Outgoing Multifrequency Sender Frame	* P	Power Supply Frame
OSPCI	Outgoing Panel Call Indicator Sender Frame	* P BD	Power Board
OSRP	Outgoing Revertive Pulsing Sender Frame	* P BD	Power Board—Miscellaneous
OST	Originating Sender Test Frame	* PA CAB	Power Alarm Cabinet
* OST	Outgoing Sender Test Frame	PABL	Polarized Alarm Bell
OT	Out Trunk Switch Frame	* PACAB	Power Alarm Cabinet
OTCTU	Outgoing Toll Connecting Trunk Unit Frame	PALM	Power and Alarm Unit
OTF	Office Test Frame	\$ PB	Position Buffer Frame
OTI	Originating Trouble Indicator Frame	\$ PBB	Peripheral Unit Bus Branching Frame
OTTC	Outgoing Trunk Test Connector Frame	PBC	Peripheral Bus Computer
OTTS	Outgoing Trunk Testing System—Transmission	PBCA	PBX Alarm Cabinet
OT&OC	Outgoing Trunk and Outpulser Connector Frame	* PBX ALLR	PBX Allotter Frame (Completing Marker)
OVS	Overseas Sender Frame	PBXA	PBX Allotter Frame (Completing Marker)
OVSSL	Overseas Sender Link Frame	PBXM	PBX Allotter (Marker) Frame
* OW ALM & CONT	Order Wire, Alarm, and Control Bay	# PC	Processor Cooler
OWA&C	Order Wire, Alarm, and Control Bay	PCA	Peg Count Auxiliary Frame
## O1RC	O Carrier Repeater Cabinet	PCBB	Battery Distributing Circuit Breaker Bay (Combination of Voltages)
		PCBF	Fuse Bay (Combination of Voltages)
		# PCC	Processor Communication Console
		PCCB	Position Common Control Bay
		PCCC	Control and DC Distribution Cabinet (Combination of Voltages)
\$ P	Processor Frame		

P

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
PCCD	Power Distributing Service Cabinet	PCIT	Panel Call Indicator Pulsing Incoming Trunk Frame
# PCCE	Engine and Low Fuel Alarm Cabinet	PCPZ	Power Protection Panel—Miscellaneous
PCCS	Position Control—Control Signaling Frame	PCSZ	Cable Junction Stand— 111A Power Plant
PCCZ	Power Alarm or Service Cabinet (Combination of Voltages)	* PD	Power Distributing Frame (Offices Without Control Groups)
* PCD	Power Conversion and Distributing Frame	* PD-	Power Distributing Frame (Offices With Control Groups)
* PCD-	Power Conversion and Distributing Frame	PDBO	Battery Distribution Bay—Originating
PCDF	Battery Distributing Fuse Board (Combination of Voltages)	PDBS	Battery Distribution Bay—Supplementary
PCDZ	Power Board—Miscellaneous	PDS	Primary Data Set
\$/# PCF	Peripheral Control Frame	* PDSC	Power Distributing Service Cabinet
* PCF	Power Converter Frame	* PERF CAB	Perforator Cabinet
PCFD	Miscellaneous Power Distributing Frame (Combination of Voltages)	PERFC	Perforator Cabinet
# PCFD	Power Distribution Frame J85521A (24V and 48V)	PERFP	Perforator Pedestal Frame
# PCFR	Processor Control Frame	PGBD	Program Transmitting Distribution Bay
# PCFS	Supplementary Power Frame (Combination of Voltages)	PGBP	Program HF Patch Bay
# PCFW	Power Cable Junction Frame (Combination of Voltages)	PGBR	Program Transmitting Regulator Amplifier Bay
PCFX	Power Converter Frame (Combination of Voltages)	PGBSA	Program-TV Switch Control A Bay
PCFZ	Miscellaneous Power Frame (Combination of Voltages)	PGBSB	Program-TV Switch Control B Bay
PCIS	PCI Sender Frame (AMA)	PGBSC	Program-TV Switch Control C Bay

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
PGBT	Program Transmitting Amplifier Bay	PROGT	Program Tape Frame
PGCBP	Program By-Pass Equipment	PROT	Protector Frame (Offices Without Control Groups)
\$ PGG	Position Group Gate Frame	# PROTA	AC Protector Cabinet
PGMSW	Program Switching Bay	PROTC	Protector Cabinet
\$/ PI	Processor Interface Frame	# PROTD	DC Protector Cabinet
PL	Position Link Frame	* PRS-	Power Supply Frame—Miscellaneous
\$ PLN	Position Link Network Frame	PRT	Pretranslator Frame
\$ PMS	Primary Message Store Frame	PRT&L	Primary Register Trunk and Register Link Frame
\$ PMT	Programmable Magnetic Tape System Frame	PRTC	Pretranslator Connector Frame
PNCTL	Position Control Frame	* PRTD	Power, Ringing, and Tone Distributing Frame
PORT	Test Port Cabinet	# PRTR	Printer
POS	Position and Telephone Unit Frame	\$ PS	Position Scan Frame
* POS COM CONT	Position Common Control Bay	* PS	Primary Scanner Cabinet—CAMA-C
POS D	Position Display Frame	* PS-	Position Scan Frame
PPC	Position—Position Control Frame	* PSC	Power Alarm or Service Cabinet (Combination of Voltages)
\$ PPI	Processor Peripheral Interface Frame	PSCAN	Peripheral Scanner Frame
* PPP	Power Protection Panel—Miscellaneous	\$ PSD	Position Signal Distributor Frame
PPR	Primary Processor Cabinet—CAMA-C	* PSD-	Position Signal Distributor Frame
PPS	Position—Position Signaling Frame	PSFC	Power Separation Filter Cabinet—Other Than L5 or T4
PRC	Plant Register Frame	\$ PSR	Program Store Frame
# PRCSW	Processor Switch		
PRE	Preemption Frame (4-Wire)		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ PSS	Program Store Semiconductor Frame	P1BC	12-Volt Control Bay
* PSTR	Program Store Frame	P1BR	12-Volt Rectifier Bay
PS100	100A Protection Switching System	P1BZ	12-Volt Contactor Bay
PS200	200A Protection Switching System	P1M	12-Volt Battery Stand—Metal
PS400	400-Type Protection Switching Bay	P1RN	12-Volt Battery String— Negative—Rectangular Cells
PS500	500A Protection Switching System	P1S	12-Volt Battery Stand— Polyglass
PT	Position Test Frame	P1UR	12-Volt Rectifier Unit
\$ PTC	Position and Trunk Control Frame	P1YN	12-Volt Battery String— Negative—Cylindrical Cells
PTOI	Precise Tone Office Interrupter Frame	P2BO	24-Volt Originating Bay
PTP	Primary Tape Drive Console—CAMA-C	P2BR	24-Volt Rectifier Bay
\$ PTR	Protector Frame (Offices With Control Groups)	P2BS	24-Volt Supplementary Bay
# PTSC	Processor Transfer Switch Cabinet	# P2CO	24-Volt Originating Cabinet
## PUC	Peripheral Unit Controller Frame	P2CR	24-Volt Rectifier Cabinet
PUL	Plugging-up Line Panel	# P2CS	24-Volt Supplementary Cabinet
\$ PVC	Position and Voice Control Frame	# P2FX	24-Volt Converter Frame
* PWR-	Miscellaneous Power Frame (Combination of Voltages)	P2M	24-Volt Battery Stand—Metal
* PWR-	Power Frame	P2MO	24-Volt Originating Battery Stand—Metal
* PWR DISTG SRV CAB	Power Distributing Service Cabinet	P2MS	24-Volt Supplementary Battery Stand—Metal
* PWR S	Power Supply Frame	P2RN	24-Volt Battery String— Negative—Rectangular Cells
		P2RP	24-Volt Battery String— Positive—Rectangular Cells
		P2S	24-Volt Battery Stand— Polyglass

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
P2SO	24-Volt Originating Battery Stand—Polyglass	# P4CS	48-Volt Supplementary Cabinet
P2SS	24-Volt Supplementary Battery Stand—Polyglass	# P4FX	48-Volt Converter Frame
P2UR	24-Volt Rectifier Unit	P4M	48-Volt Battery Stand—Metal
P2YN	24-Volt Battery String—Negative—Cylindrical Cells	P4MO	48-Volt Battery Stand—Originating—Metal
P2YP	24-Volt Battery String—Positive—Cylindrical Cells	P4MS	48-Volt Battery Stand—Supplementary—Metal
P3BO	130-Volt Originating Bay	P4RN	48-Volt Battery String—Negative—Rectangular Cells
P3BR	130-Volt Rectifier Bay	P4S	48-Volt Battery Stand—Polyglass
P3BS	130-Volt Supplementary Bay	P4SO	48-Volt Originating Battery Stand—Polyglass
# P3FX	130-Volt DC/DC Converter Frame	P4SS	48-Volt Supplementary Battery Stand—Polyglass
P3M	130-Volt Battery Stand—Metal	P4UR	48-Volt Rectifier Unit
P3RN	130-Volt Battery String—Negative—Rectangular Cells	# P4YN	Negative 48-Volt Battery String—Cylindrical Cell
P3RP	130-Volt Battery String—Positive—Rectangular Cells	# P5BD	140-Volt Distribution Bay
P3S	130-Volt Battery Stand—Polyglass	P5BF	Area Bus Center 104V Plant
P3UR	130-Volt Rectifier Unit	# P5BO	140-Volt Originating (Initial) Bay
P3YN	130-Volt Battery String—Negative—Cylindrical Cells	P5BR	140-Volt Rectifier Bay
P3YP	130-Volt Battery String—Positive—Cylindrical Cells	# P5BS	140-Volt Supplementary Bay
P4BO	48-Volt Originating Bay	# P5CD	140-Volt Power Distribution Cabinet
P4BR	48-Volt Rectifier Bay	# P5CR	140-Volt Rectifier Cabinet
P4BS	48-Volt Supplementary Bay	P5M	140-Volt Battery Stand—Metal
# P4CO	48-Volt Originator Cabinet	P5S	140-Volt Battery Stand—Polyglass
# P4CR	48-Volt Rectifier Cabinet		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
P5UR	140-Volt Rectifier Unit	\$ RA	Recorded Announcement Frame
P6BX	250-Volt DC-DC Converter Bay	RADC	Reorder Analysis and Data Connector Frame
P6UX	250-Volt Converter Unit	# RAL	Report Alarm Lamp for Automatic Transmission Analysis
P7BX	6.7-Volt Converter Bay	RALP	Remote Alarm Lamp
P7FX	Line Feed Converter Frame	RAPLP	Room or Area Pilot Lamp
P9BT	Ring and/or Tone Power Plant Bay	\$ RAT	Remote Office Test Line/ Automatic Test Measuring System Frame
P9CB	AC Switchboard Cabinet—Circuit Breaker	RATSP	Room or Area Terminal Strip
# P9CI	AC Inverter Power Plant Cabinet	RC	Zone Registration Control Frame
P9CT	Ring and/or Tone Power Plant Cabinet	RCC	Remote Control Center
# P9C3	TRI Port Power Plant Cabinet	* RCD	Recorder Frame or Bay
P9DT	Ring Power Board	RCDR	Recorder Frame or Bay
P9FD	AC Power Distributing Frame	# RCF	Radio Control Frame
P9FT	Power, Ringing, and Tone Distributing Frame	#\$ RCM	Remote Transfer and Miscellaneous Frame
# P9UA	Engine Alternator and Support Equipment	RCT	Rater-Charge Computer Test Frame
# P9UI	AC Inverter Power Plant Unit	* RCVG CONT	Receiving Control Bay
P9UT	Ring and/or Tone Power Plant Unit	* RCVG IF SW	Receiving IF Switch Bay
	Q	RCVGC	Receiving Control Bay
# QDPP	Quadruplex Preprocessor	RD	Route Distributor Frame
	R	RDC	Zone Registration District Connector Frame
R	Repeater Frame	# RDFC	RMAS Data Facility Cabinet
		\$ RE	Range Extension Frame

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
REG S	Register Sender Frame	ROTLR	Remote Office Test Line Register Frame
REM SW CONT	Remote Switching Control Bay	ROTL-2	Remote Office Test Line -2
REM TLG TB SS	Remote Telegraph Testboard Supplementary Switch Frame	* ROTL-2 CONT	Remote Office Test Line -2 Control Frame
REM TLG TB SW	Remote Telegraph Testboard Switch Frame	ROTL-2 TAC	Remote Office Test Line -2 Trunk Access Frame
RG	Route Grouping Frame	ROTMB	Remote Office Test Line Trunk Make-Busy Frame
RIFSB	Receiving IF Switch Bay	ROTS	Rotary Out Trunk Switch Frame
RKTR	Raytheon KTR IV Bay	ROTTC	Remote Office Test Line Trunk Make-Busy Control Frame
RLTF	3A-RDS Radio Line Terminating Frame	ROT2	Remote Office Test Line—2
RM	Route Program Frame (Completing Marker)	ROT2A	Remote Office Test Line—2 Trunk Access Frame
RMB	Register Make-Busy Frame	ROT2C	Remote Office Test Line—2 Control Frame
RMC	Revertive Marker Connector Frame	* RO/AT	Remote Office Test Line/Automatic Test Measuring System
# RMEC	RMAS Misc. Equipment Cabinet	RP	Reserve Power Supply Frame
# RMT	Remote Printer Terminal	* RPB	Ringin Power Board
\$ RN	Remreed Network	\$ RPD	Remote Power Distributing Frame
ROT	Remote Office Test Frame	RPL	Register Priority Link Frame
\$ ROTL	Remote Office Test Line Frame	* RPP	Ringin Power Plant
ROTL TRK MB	Remote Office Test Line Make-Busy Frame	* RPP	Ringin and/or Tone Power Plant Bay
ROTL TRK MB CONT	Remote Office Test Trunk Make-Busy Control Frame	RR	Relay Rack
ROTL/ATMS	Remote Office Test Line/Automatic Test Measuring System Frame	* RR	Route Relay Frame (Completing Marker)

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
RRC	Recorder—Recorder Control Frame	\$ RTL	Remote Office Test Line Frame
RRCCC	Route Relay Cross-Connection Comparison Frame	* RTP	Ring and Tone Power Plant
RRCM	Route Relay Frame (Completing Marker)	* RTP	Ring and/or Tone Power Plant Bay
RRVT	Route and Rate Verification Test Circuit Frame	RTR	Rater Frame
RS	Revertive Sender Frame	RTRS	Rater Supplementary Frame
* RS	Register Sender Frame	# RTT	Remote Trunk Test Frame
RSCB	Remote Switching Control Bay	RTTS	Remote Telegraph Testboard Switch Frame
RSNZZ	Repeated Supervision Nonzone Trunk Frame	RTTSS	Remote Telegraph Testboard Supplementary Switch Frame
# RSS	Remote Switching System Frame	# RUM	Cabinet—Remote User Multiplex
RST	Register and Sender Test Bay	## RX11	Digital Radio—Multiplexer Packaged System
* RST	Repeated Supervision Nonzone Trunk Frame	R&RC	Recorder and Recorder Connector
* RST BL	Repeated Supervision Trunk Frame for Bylink Operation (Extended Area Service)	R&RCE	Recorder and Recorder Connector—Emergency
RSTBL	Repeated Supervision Trunk Frame for Bylink Operation (Extended Area Service)		S
RSTTT	RST Tandem Trunk Frame	S	Sender Frame
RT	Route Translator Frame	* S	Originating Sender Frame
* RT	Ring and Tone Power Plant	* S	Store Frame
* RT	Zone Registration Test Frame	* S	Subscriber Sender Frame (Decoder Type)
RTC	Register Test Connector Frame	* S CONC & OGT	Supplementary Concentrator and Outgoing Frame
RTI	Zone Registration Timing Interrupter Frame	* S CV TRK	Supplementary Converter Trunk Frame

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
S LK	Subscriber Link Frame	SAST	Second Auxiliary Service Treatment Frame
* S PBX ALLR	Supplementary PBX Allotter Frame	SATLC	Supplementary Auxiliary Trunk Link Connector Frame
S PF	Sender and Position Finder Frame	SBSET	Subscriber Sets
* S SEC RT & L	Supplementary Secondary Register Trunk and Link Frame	SC	Sender Traffic Control Frame
S TST	Sender Test Frame	* SC	Status Concentrator Frame
* S TST	Keypulsing Sender Test Frame	* SC	Status Connector Frame
* S TST	Subscriber Sender Test Frame	* SC	Switch Control Frame
* S TST INT	Sender Test Interrupter Frame	* SC & T	Supplementary Connector and Trunk Frame
SAC	Signaling Analysis Connector Frame	# SCACE	Supplementary Control Area Common Equipment Frame-J1P000B1
SACD LLM TLC	Supplemenatry Automatic Call Distribution Line Link Marker—Trunk Link Connector Frame	SCB	Switching Control Bay
SAMA	Supplementary AMA Frame	# SCCM	Switch Control Center—Maintenance
SAMTC	Supplementary Auxiliary Master Test Connector Frame	# SCCP	Switch Control Center—Provisioning
SAOSC	Supplementary Auxiliary Outgoing Sender Connector Frame	SCF	Stuck Connection Finder Frame
SAPTT	Supplementary Automatic Progression Trunk Test Frame	\$ SCI	Signaling Converter and Simplex Inductor Frame
SARC	Supplementary Alternate Route Traffic Control Frame	SCLS	Supplementary Class-of-Service Marker Frame
SARMC	Supplemenatry Auxiliary Register Marker Connector Frame	\$ SCM	Switch Control and Monitor Frame
SASK	Service Alarm Switching Key	SCNC	CDA Scan Control
		SCOGT	Supplementary Concentrator and Outgoing Frame
		SCOTS	Scots Central System

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ SCS	Supplementary Call Store Frame	SDT	Supplementary Dial Tone Marker Frame
SCSL	Supplementary Coin Supervisory Link Frame	* SEC RT & L	Secondary Register Trunk and Link Frame
SCT	Supplementary Converter Trunk Frame	* SECTS	Digital Data System—Secondary Timing Supply Bay
SVC&L	Supplementary Converter and Link Frame	SEL	Selector Frame
SCWL	Supplementary Call-Waiting Link Frame	SETC	Supplementary Emergency Translator Connector Frame
SCZC	Supplementary Coin Zone Concentrator Frame (No. 5 CSBR)	SETL	Second Extension Trunk Link Frame
* SCZC	First Supplementary Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel, or SXS)	## SFBC	SF Signaling Bay—Type F Connectorized 4-Wire
SD	Signal Distributor Frame	## SFBE	SF Signaling—Type E Combined Bay With 4-Wire E&M and Equalizers
* SC&T	Signal Distributor Frame	## SFBF	SF Signaling Bay—Type F 4-Wire E&M
## SDBC	Switched Digital Data System—Common Equipment Bay	## SFBG	SF Signaling—Type G—J99395
SDBD	DDS Distribution Bay	## SFBM	SF Signaling Bay—Type E, F, and G Combined With 4-Wire E&M, Maintenance Connector, and 1C Pads
## SDBL	Switched Digital Data-Digital Line/Trunk/BCPA Bay	SFBO	FW Signaling Manual Access and Maintenance Connector Bay
SDBR	Switched Digital Data-Digital Register Sender Bay	## SFBP	SF Signaling—Type E Combined Bay With 4-Wire E&M and 1C Pads
SDC	Supplementary Decoder Connector Frame	## SFBR	SF Signaling Bay—Type E Revertive Terminating Units
SDDF	Subscriber Digital Distributing Frame	## SFBS	SF Signaling—Type F Combined Bay With 4-Wire E&M and 4A Echo Suppressor
SDF	Secondary Distributing Frame		
SDFAT	Supplementary Decoder Foreign Area Translator		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## SFBV	SF Signaling—Type E Combined Bay With 4-Wire E&M and 44V4 Repeater	SIBL2	Signal Converter—2-Way Signaling Bay
## SFB0	SF Signaling Bay—Type E All Except Revertive Terminating Units	SIBL3	Signal Converter CX Type B Bay
## SFB2	SF Signaling—Type E Combined Bay With Nonrevertive Units and 4-Wire Term. Sets or Extension Networks	SIBP	Auxiliary Pulse Link Repeater
\$ SFS	Supplementary File Store Frame	SIBSD	Signal Converter—SF to DC Bay
SFTC	Supplementary Foreign Translator Connector Frame	SIBS2	Signal Converter—SF to 20-Hz Bay
SG	Sender Grouping Frame	SIBXD	Signal Converter—SX and CX to DX Bay
SGDF2	LMX2 Supergroup Distributing Frame	SIDLL	Dial Long Lines Relay Rack—SD-96251 or SD-96252
SGDF3	LMX3 Supergroup Distributing Frame	SIDT	Sender and Identifier Test Frame
* SGRBB	LMX—Supergroup Bank Bay	# SIOP	System—I/O Processor
* SGRCB	LMX—Supergroup Connector Bay	SIRL	Supplementary Incoming Register Link Frame
SI	Station Identification Frame	SIRMC	Supplementary Incoming Register Marker Connector Frame
SIBAD	Signal Converter—Auto to DC Bay	SIS	Station Identification Store Frame
SIBA2	Signal Converter—Auto to 20 Hz Bay	SISLO	ON Carrier Signal Link Relay Rack
SIBCD	Signal Converter—A or B to DC Bay	SIT	Supplementary Incoming Trunk Frame
SIBE	E&M Signal Lead Extension Circuit Bay	SITT	Sender Identifier Transverter Test Frame
SIBL1	Signal Converter—Loop to CX or DX Bay	* SITV TST	Sender Identifier Transverter Test Frame
		SJ	Supplementary Junctor and Control Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
SJG	Supplementary Junctor Grouping Frame	\$\$ SMA	Systems Magnetic Storage Frame
SJS	Supplementary Junctor Switch Frame	SMB	Sender Make-Busy Frame
SKEY	Silencing Key	SMBAX	SMAS-1A Auxiliary Test Bay
SL	Sender Link Frame	SMBMA	SMAS Maintenance Access Control Bay
* SL	Service Link Frame	SMBMC	SMAS Maintenance Control Bay
\$ SLA	Synchronous Line Adapter Frame	SMBSL	SMAS—1A Selector Bay
## SLBM	Subscriber Loop Multiplexer— Central Office Control Terminal Bay	## SMBTB	SMAS 5 Console Cabinet— J1P047A
\$ SLD	Short Link DC Data Set Frame	## SMBTC	SMAS 5 Console Cabinet— ED1P614
SLLC	Supplementary Line Link Connector Frame	## SMB2	SMAS—Concentrator, Control, and Connector Bays—SMAS2 for AUTOVON
\$\$ SLN	Supplementary Line Frame	## SMB3	SMAS—Common Control and Register Bays—SMAS3
SLLMC	Supplementary Line Link Marker Connector Frame	## SMB4	SMAS—Local Access Switch Connector and Group Control Bay—SMAS4
* SLLTLC	Supplementary Line Link—Trunk Link Connector Frame	## SMB4A	SMAS 4 Bay J99359A
SLMTC	Supplementary Automatic Call Distribution Line Link Marker—Trunk Link Connector Frame	## SMB4B	SMAS 4 Bay J99359B
		## SMB4C	SMAS 4 Bay J99359D
		## SMB4D	SMAS 4 Bay J99359D
SLS	Supplementary Line Switch Frame	## SMB4E	SMAS 4 Bay J99359E
# SLT	Supplementary Line—Trunk Frame	## SMB4U	SMAS 4 Bay J99359U
		## SMB4F	SMAS 4 Bay J99359BA
SLTLC	Supplementary Line Link—Trunk Link Connector Frame	## SMB4G	SMAS 4 Bay J99359BB
		## SMB4H	SMAS 4 Bay J99359BC
\$ SM	Supplementary Maintenance Frame	## SMB4J	SMAS 4 Bay J99359BD

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
## SMB4K	SMAS 4 Bay J99359BE	SMFXC	SMAS-1A Cross-Connect Frame
## SMB5A	SMAS 5 Bay J1P033A	SMMLC	Supplementary Marker and Marker Link Connector Frame
## SMB5B	SMAS 5 Bay J1P033B		
## SMB5C	SMAS 5 Bay J1P033C	\$ SMS	Supplementary Main Store Frame
## SMB5D	SMAS 5 Bay J1P033D		
## SMB5E	SMAS 5 Bay J1P033E	SMTC	Supplementary Master Test Connector Frame
## SMB5F	SMAS 5 Bay J1P033F		
## SMB5G	SMAS 5 Bay J1P033G	SNGC	Supplementary Number Group Connector Frame
## SMB5H	SMAS 5 Bay J1P033H	SNGOS	Supplementary Number Group—Outgoing Sender Connector Frame
## SMB5J	SMAS 5 Bay J1P033J		
## SMB5R	SMAS 5 Bay J1P033K	* SNGOSC	Supplementary Number Group—Outgoing Sender Connector Frame
## SMB5S	SMAS 5 Bay J1P033L		
## SMB5K	SMAS 5 Bay J1PJ99359AT	\$ SO	Service Observing Frame
## SMB5M	SMAS 5 Bay J1PJ99359AW	* SO & DA	Service Observing and Data Frame
## SMB5P	SMAS 5 Bay J1PJ99359BF	\$ SOD	Service Observing and Data Administration Frame
## SMB5L	SMAS 5 Bay J1PJ99359BT		
## SMB5N	SMAS 5 Bay J1PJ99359BW	SOE	Secondary Office Link Extension Frame
SMC	Supplementary Marker Connector Frame	SOGTI	Supplementary Outgoing Trunk Identification Frame
SMDF	Subscriber Main Distributing Frame	SOJ	Service Observing Jack Panel or Bay
SMF	Supplementary Matrix Frame	SORMC	Supplementary Originating Register Marker Connector Frame
SMFCB	SMAS-1A CBM Frame		
SMFMA	SMAS-1A MAS A Frame	SOSC	Supplementary Outgoing Sender Connector Frame
SMFMB	SMAS-1A MAS B Frame		
SMFMC	SMAS-1A MAS C Frame	* SO&DA	Service Observing and Data Administration Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ SP	Signal Processor Frame	SRTLA	Supplementary Remote Office Test Line Trunk Access Frame
SPBXA	Supplementary PBX Allotter Frame	SRT&L	Secondary Register Trunk and Link Frame
SPC	Signal Processor Control Frame	* SRV L	Service Link Frame
* SPCS	Signal Processor Call Store Frame	# SSAC	Station Signaling and Announcement System Controller Frame
\$ SPD	Supplementary Central Pulse Distributor Frame	# SSBR	AR6A Transmission Surveillance System—Radio Distribution Bay
SPL	First Supplementary Position Link Frame	# SSBRC	AR6A Transmission Surveillance System—Central Computer Bay
\$ SPS	Signal Processor Call Store Frame	SSB1	SS1 Selective Signaling Bay
\$ SP1	Signal Processor 1	SSC	Station Signaling and Announcement Subsystem Controller Frame
# SP2	Signal Processor 2	# SSCF	Special Services Center Function Frame
SRC	Sender Register Connector Frame	SSCZC	Second Supplementary Concentrating Frame for Coin Zone Trunks (No. 1 CSBR, Panel, or SXS)
SRCD	Supplementary Recorder Frame	SSD	Supplementary Signal Distributor
SRD	Supplementary Route Distributor Frame	SSF	Special Service Frame
* SRDM	Digital Data System—Substrate Data Multiplexer Bay	SSFTC	Second Supplementary Foreign Translator Connector Frame
SRLY	Sleeve Relay Board	SSL	Subscriber Sender Link Frame
\$ SRN	Supplementary Remreed Network Frame	SSR	Subscriber Sender Recycle Frame
SRPL	Supplementary Register Priority Link Frame		
SRR	Supplementary Route Relay Bay		
\$ SRT	Supplementary Ringing and Tone Frame		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
SSRTL	Supplementary Secondary Register Trunk and Link Frame	\$ STK	Supplementary Connector and Trunk Frame
SSSV	Station Signaling and Announcement Subsystem Service Circuit Frame	STK C FDR	Stuck Connection Finder Frame
SST	Supplementary Service Treatment Frame (Completing Marker)	STKC	Sender Trunk Connector Frame
SSTI	Stuck Sender Trunk Identifier Frame	STLC	Supplementary Trunk Link Connector Frame
SSTST	Subscriber Sender Test Frame	# STM	Supplementary Time Multiplexed Switch Frame
ST	Service Treatment Frame	STR	Store Frame
* ST	Supplementary Trunk Frame	STRC	Supplementary Trouble Recorder Connector Frame
STA	Supplementary Sender Test Frame (Non-AMA)	* STRCDC	Supplementary Trouble Recorder Connector Frame
STA L	Station Line Frame	STS	Supplementary Trunk Switch Frame
STABX	Station Boxes	\$ STT	Supplementary Trunk Test Frame
STATC	Status Concentrator Frame	STUI	Supplementary Traffic Usage Interface Frame
# STBL	Selector Trunk Frame for Busy Line Verification	STVC	Sender Transverter Connector Frame
STC	Sender Test Connector	* STVC	Supplementary Transverter Connector Frame (No. 5 CSBR)
* STC	Sender Trunk Connector Frame	\$ SU	Switch Unit Frame
STCLT	Supplementary Trunk Class Translator Frame	SUB S	Subscriber Sender Frame (Decoder Type)
STF	Span Terminating Frame—Except T Carrier	SUBCR	Subscriber Coil Rack
STGNG	Soft Tone Gong	* SUBS C R	Subscriber Coil Rack
STGTS	Supplementary Trunk Group Traffic Sample Frame	\$# SUP	Data Terminal Group Supplementary Frame
STI	Sender Test Interrupter Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
SUPDR	Supplementary Decoder	* T	Foreign Area Translator (CSBR TDM)
* SUPL DR	Supplementary Decoder	* T	Translator Frame
SUPLL	Supplementary Line Link Frame	* T	Trunk Link Frame (TDM)
SUPTC	Supplementary Transverter Connector Frame (No. 5 CSBR)	T LK	Trunk Link Frame (TDM)
SVASP	Service Assistance Position	* T PCH	Terminal Patching Bay
# SVC	Service Circuit Frame	* T PTCH	Terminal Patching Bay
SVC&L	Supplementary Converter and Link Frame	* T & CT	Translator and Code Treatment Frame (Completing Marker)
\$ SVL	Service Link Frame	* T & RR	Translator and Route Relay Frame
SW	Switch Frame	## TABE	TASI E Bay
* SW C	Switch Control Frame	\$ TAD	Test and Display Frame
* SW CONT	Switching Control Bay	# TAF	Translator Access Frame
\$ SWC	Switch Control Frame	# TAPE	Magnetic Tape and Tape Drive Cabinet
* SXS IMP	Step-by-Step Impulser Frame	TAPTT	Transmission Automatic Progression Trunk Test Frame
SXSI	Step-by-Step Impulser Frame	TASC	Transmission Alarm Surveillance and Control System
# SIABL	SARTS 1A Box Layout	TAT	Translation Administration and Test Frame
# SIAPC	SARTS 1A Processor Control	TB	Manual Outgoing Trunk Test Frame (TDM)
# S4BR	Subscriber Loop Carrier—40 Remote Terminal Frame	TB RR	Testboard Relay Rack
# S6BC	Six-Channel Subscriber Carrier—Subscriber Concentrator Bays	TBCA	Private Line Testboard—CA15764
## S9BC	SLC 96-C.O. Terminal Bay	TBFR	Trunk Buffer
	T	* TBL RCDR	Trouble Recorder Frame (PNL)
T	Trunk Frame		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
TBLT	Trouble Tracing Frame	* TC CII	Trunk Control—Call Identity Indexer Supplementary Frame (AMA, MTR)
TBSM	Private Line Testboard—SM12001	\$ TCA	Trunk Concentrator for AIS
TBTG	Telegraph Testboard	TCADF	Toll Completing Assignment Distributing Frame
TBWB	Wideband Service Testboard Bay	TCB	Toll Completing Block Relay Frame
TB17B	17B Testboard	TCC	Outgoing Toll Connecting Trunk Test Connector Frame
TB17C	17C Testboard	* TCC	Automatic Outgoing Toll Connecting Trunk Test Frame
TB17E	17E Testboard	TCCII	Trunk Control—Call Identity Indexer Supplementary Frame (AMA, MTR)
TB17N	17C Norway Testboard	TCCM	Toll Completing Combined Marker Frame
TB18P	18B Primary Board	# TCDF	Toll Combined Distributing Frame
TB18T	18B Toll Testboard	TCF	Traffic Control Frame (CSBR TDM Office)
TB19A	19A Testboard	# TCFR	Terminal Control Frame
TB21	21A Private Line Testboard	TCG	Toll Completing Junctur Group- ing Frame
TB21J	Private Line E&M Jack Bay—21A	TCI	Toll Completing Incoming Link Frame
TB21T	Private Line Teletype Testboard—21A	TCLT	Trunk Class Translator Frame
TB22A	22A Private Line Testboard	TCM	Toll Completing Marker Frame
TB24	24A Private Line Testboard	TCO	Toll Completing Outgoing Link Frame
TB25A	25A Testboard	TCROB	T-Carrier Administration System Remote Office Bay
TB51A	51A Test Position		
# TB53A	53A Test Position		
# TB950	DDS 950A Private Line Testboard		
* TC	Central Office Trunk and Common Equipment Frame		
\$ TC	Trunk Control Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
TCS	Tandem Code Screening Bay	* TEL SEC SERV	Line Concentrator-Identifier Applied to Telephone Secretarial Service Terminating End
TCSYC	Traffic Supervisory Cabinet		
# TCTL	Trunk Controller	* TEL SEC SRV	Line Concentrator-Identifier Applied to Telephone Secretarial Service Terminating End
# TCVR	Transceiver and Connector Frame		
TC&TS	Transmitter Control and Tone Supply Frame	TERM	Terminal
TC904	904 Data Test Center	* TERM PTCH	Terminal Patching Bay
\$ TD	Time-of-Day Frame	TERMS	Terminating Sender Frame
TDAS	TD Radio Automatic Switching System	TF	Trunk Finder Frame
## TDBF	TD Radio FM Terminal Transmitter/Receiver Bay	* TF	Intercepting Trunk Finder Frame
## TDB2	TD Radio TD2 Transmitter and/or Receiver Bay	# TFBJ	Test Trunk and VF Line Jack Bay—ED2C414-10
## TDB3	TD Radio TD3 Transmitter and/or Receiver Bay	TFD	Thermal Fire Detector
## TDB4	TD Radio TD3 Transmitter and/or Receiver Bay for TD2 Office	TFDP	Thermal Fire Detector—Plug-in
TDC	Traffic Data Converter	TFDPR	Thermal Fire Detector—Plug-in (W/Term. Res)
TDF	Trunk Distributing Frame	# TFPRT	Tractor-Feed Printer
* TDF-	Test and Display Frame	TFDR	Thermal Fire Detection (W/Term. Res)
TDP	Traffic Data Processor	TFSC	Trunk Finder and Sender Connector Frame
TDRR	Traffic Data Remote Recorder Frame	TFTLC	Trunk Frame Test Lead Connector Bay (Completing Marker)
TDRS	Traffic Data Recording System No. 1A	# TF3E	Test Frame—No. 3 ESS
TDS	Traffic Data Summarizer	TGAS	110C1 Auto Sender Bay
TE	Trunk Link Extension Frame (TDM)	TGA1	A1 Level Variation Detector
		TGB1	144B1 Coupling Unit Bay

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
TGB2	144B2 Coupling Unit Bay	## THBF	TH1 FM Terminal Bay
TGCUA	144A1 Coupling Unit Bay	## THBL	TH Message Connecting Link Bay
TGC1	144C1 Coupling Unit Bay	## THBM	TH Mobile Test Bay
TGDS	811C1 Auxiliary Data Set and Associated Equipment	THBO	TH Radio Oscillator and Control Bay
TGHS	108A1 Hit Suppressor Bay	## THBP	TH Automatic Protection Switching Bay
TGLP	Telegraph Loop Adjust Pad Bay	## THBR	TH1 Receiver Bay
TGMS	118C3 Transmission Measuring Set	## THBT	TH1 Transmitter Bay
TGMS1	118C1 Transmission Measuring Equipment	## THB1	TH3 Main Station Transmitter and/or Receiver Bay
TGR	Terminal Group Frame	## THB2	TH3 Repeater Station Transmitter-Receiver Bay
TGRR	Telegraph Regenerative Repeater Bay	TI	Trouble Indicator Frame
TGSB1	119C1 Signal Bias Set	TIRL	Ten-Digit Incoming Register and Link Frame
TGSB3	119B3 Signal Bias Set	TIRPR	Tandem Revertive Pulse Incoming Register Frame
TGTS	Trunk Group Traffic Sample Frame	TIRS	Ten-Digit Incoming Register Supplementary Frame
TG9F	911F Distortion Measuring Set	TJBA	TJ Order Wire and Alarm Control Bay
TG9G	911G Test Sentence Generator	TJBC	TJ Carrier Message Connector Link Bay
TG10E	10E1 Telegraph Repeater Bay	TJBD	TJ Radio D2 Alarm and Order Wire Bay
TG13G	13G1 Telegraph Repeater Bay	TJBP	TJ Carrier Program Terminal Bay
TG90C	90C1 Loop Repeater Bay	## TJB1	TJ Radio-Transmitter and/or Receiver Bay
TG96A	96A1 Loop Repeater Bay	## TJF	Test Jack Frame-VTJ-J67521B1
## THBA	TH1 Auxiliary Channel Bay		
THBC	TH1 Microwave Carrier Supply Bay		
## THBE	TH Radio-Mop-Up Equalization Bay		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$# TJS	Trunk Junctor Switching Frame	\$ TLN	Trunk Link Network Frame
TK UC	Trunk Unit C Frame	## TLT	Trunk and Line Test Frame
\$ TKN	Trunk Network (Remreed) Frame	TM	Terminating Marker Frame
TKT	Ticketing Trunk Frame	TMB	Test and Make-Busy Frame
TL	Trunk Link Frame (No. 5 CSBR)	TMBM	TM1 Radio Multichannel Transmit/Receive Bay
TLBM	TL2 Multiplex Channel Bay	TMBS	TM1 Radio Single Channel Transmit/Receive Bay
## TLB1	TL Radio TL-1 Transmitter-Receiver Bay	## TMB5	TM2 Dual Channel Hot Standby Transmit/Receive W/O Space Diversity
## TLB2	TL Radio TL-2 Single Channel Message and Video Transmitter/ Receiver Bay	## TMB6	TM2 Dual Channel Hot Standby Transmit/Receive W/Space Diversity
## TLB3	TL Radio TL-2 Multichannel Message Transmitter/ Receiver Bay	## TMB7	TM2/TM2A 1xN Multi-Channel Transmit/Receive Bay
## TLB4	TL Radio TL-2 Multichannel Video Transmitter/Receiver Bay	TMC	Terminating Marker Connector Frame
TLC	Trunk Link Connector Frame	TMDA	Terminating Marker Direct Access Frame
TLCC	Trunk Link Connector Control Frame	# TMDF	Trunk Main Distributing Frame
T-LI	Transfer—Line Identifier Frame	TMG	Timing Frame
TLL	Trunk Link Frame (TSPS No. 1)	TML	Trunk Timer Link Frame
T-LL	Transfer—Line Link Frame	* TML	Timer Link and Control Frame
* T-LLMLLTLC	Transfer—Line Link Marker Line Link—Trunk Link Connector Frame	TMLC	Timer Link and Control Frame
TLLTL	Transfer—Line Link Marker Line Link—Trunk Link Connector Frame	TMLLP	Terminal Marker Line Link Pulsing Frame
		TMPAF	Transmission Measuring Projector (Mounted on Aux Framing)

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ TMS	Time Multiplex Switching Frame	* TR CONT	Traffic Control Frame
TMSDU	Transmission Measuring System Display Unit	TR RR	Traffic Register Relay Rack (No. 1 CSBR and TDM)
# TMS2B	TMS 2B Bay	T-R	Transfer—Register Frame
TN	Thousands Number Frame	TRB	Transmitter Receiver Bay
* TN	Trunk Link Network	TRBS	TR Support Bay
* TN	Trunk Network (Remreed) Frame	TRC	Traffic Register Cabinet
## TNBC	TN-1 Radio-Baseband Access Panels	TRCC	Traffic Control Console
TNBL	Tone Bell	TRCD	Trouble Recorder Frame
## TNB1	TN-1 Radio-Transmitter Receiver Bay	TRCDC	Trouble Recorder Connector Frame
TNG	Trunk Number Group Frame	TRDF	Traffic Register Distributing Frame
TORC	Traffic Overload Reroute Control Frame	# TRF	Transceiver Frame
TPB	Tandem Patch Bay	TRF C	Traffic Control Frame
TPDF	Tie Pair Distributing Frame	* TRFR-N	Light Hour Transfer Control Frame (Night)
TPDR	Tape Drive	TRFRN	Light Hour Transfer Control Frame (Night)
\$# TPF	Tape Frame	* TRFR-T	Light Hour Transfer Control Frame (Twilight)
* TPP	Ringling and/or Tone Power Plant Bay	TRFRT	Light Hour Transfer Control Frame (Twilight)
TPTCH	Terminal Patching Bay	* TRK MB	Trunk Make-Busy Frame
# TPTR	Tape Transport Cabinet	TRKMB	Trunk Make-Busy Frame
* TR	Traffic Register Rack or Frame	T-RL	Transfer—Register Link Frame
* TR	Transmitter Receiver Bay	* TRMB	L5 Carrier Transmit and Receive Line Bay No. 1
* TR	Trunk Relay Frame	T-RMC	Transfer—Register Marker Connector Frame
* TR CONT	Traffic Control Console		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
* TRMTR CONT	Transmitter Control Frame	\$\$ TSC	Traffic Service Position-100C
* TRNB	L5 Carrier Transmit and Receive Line Bay No. 2	## TSFCB	TSPS No. 1—Combined Universal Trunk Frame—Home and Mate
TRNSL	Translator Frame	## TSFCH	TSPS No. 1—Combined Universal Trunk Frame—Home
* TRNSL	Foreign Area Translator (CSBR TDM)	## TSF2A	TSPS No. 1—2W Universal Trunk Frame—Home
* TRNSL CONN	Translator Connector Frame	## TSF2B	TSPS No. 1—2W Universal Trunk Frame—Mate
* TRNSL & DF	Translator and Decoder Frame	## TSF4H	TSPS No. 1—4W Universal Trunk Frame—Home
# TRP	Telemetry Remote Processor Frame	## TSF4M	TSPS No. 1—4W Universal Trunk Frame—Mate
TRPNL	Trouble Recorder Frame (PNL)	\$ TSI	Time Slot Interchange Frame
# TRPP	Triplex Preprocessor	TSL	Terminating Sender Link Frame
TRR	Traffic Register Rack or Frame	* T-SL I	Transfer—Supplementary Line Identifier Frame
* TRSB	TR Support Bay	T-SLI	Transfer—Supplementary Line Identifier Frame
TRSLC	Translator Connector Frame	TSP	Traffic Supervisory Panel and Recording Meter Frame
* TRTB	L5E Carrier Multimastergroup Translator Equipment Bay	TSPL	Traffic Service Position Link and Connector Frame
TRTRC	Transmitter Control Frame	TSPLS	Traffic Service Position Supplementary Link and Connector Frame
* TRUB	L5E Carrier Transmit and Receive Line Bay No. 2	TSPT	Traffic Service Position Trunk Frame
* TS	Terminating Sender Frame	TSPTF	Traffic Service Position Trunk Finder Frame
\$ TS	Trunk Switching Frame	TSR	Traffic Supervisory Rack
* TSAB	L5 Carrier Transmission Surveillance Auxiliary Bay		
TSAC	Traffic Service Administration Cabinet		
TSB	TSP Base Unit		
TSBO	Trunk Switch Build-out Frame		

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
TSRR	Traffic Supervisory and Register Rack	\$ TTY	Teletypewriter Frame
TST	Terminating Sender Test Frame	* TTYB	Teletypewriter Buffer Frame
* TST TRK FDR	Test Trunk Finder Frame	\$ TU	Tape Unit Frame
TSTA	Transmission Signaling and Test Access Bay	* TU-	Tape Unit Frame
TSTT	Through Supervision Nonzone Tandem Trunk Frame	TUA	Intertoll and Four-Wire Incoming Tandem Trunk Unit Frame
\$ TT	Trunk Test Frame	TUB	Outgoing Toll Connecting and Two-Wire Incoming Tandem Trunk Unit Frame
* TT	Trouble Tracing Frame	* TUC	Outgoing Toll Connecting Trunk Unit Frame
TT BD	Toll Testboard	* TUC	Trunk Unit C Frame
TT CONV	TOUCH-TONE Converter Frame	\$ TUC	Tape Unit Control Frame
\$ TTB	Teletypewriter Trunk and Buffer Frame	TUI	Traffic Usage Interface Frame
TTC	Trunk Test Connector Frame	TUR	Traffic Usage Recorder Frame
TTCV	TOUCH-TONE Converter Frame	# TURDF	Traffic Usage Recorder—TDF
TTF	Test Trunk Finder Frame	TU-2	Tape Unit Frame TU-2
TTI	Terminating Trouble Indicator Frame	TV	Transverter (LAMA) Frame
TTK	Trouble Ticketer Frame	TVC	Transverter (LAMA) Connector Frame
* TTK&T	Trouble Ticketer and Test Frame	TVCPA	Transverter Connector Position Auxiliary Frame (TDM)
TTK&T	Trouble Ticketer and Test Frame	TVCS	Supplementary Transverter Connector Frame (TDM)
T-TL	Transfer—Trunk Link Frame	TVCTA	Transverter Connector Transverter Auxiliary Frame (TDM)
TTR	Trunk Test Register Frame	TVI	Transverter Trouble Indicator Frame
* TTY T & B	Teletypewriter Trunk and Buffer Frame		

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
TVIC	Transverter Trouble Indicator Connector Frame	* T1ERB	T1 Carrier—Express Office Repeater Bay
TVMTR	Transverter (LAMA, MTR) Frame	* T1ORB	T1 Carrier—Office Repeater Bay
\$ TYB	Teletypewriter Buffer Frame	* T1OS	T1/OS Digital Transmission—Span Terminating Bay
T&CT	Translator and Code Treatment Frame (Completing Marker)	* T1/OS	T1/OS Digital Transmission—Span Terminating Bay
T&D	Translator and Decoder Frame	## T2BP	T2 Carrier—Power Bay—Intermediate Supplies
T&OP	Trunk and Outpulser Test Frame	## T2BR	T2 Repeater or Span Terminating Bay
T1GA	Translator and Route Relay Frame	* T2IPS	T2 Carrier—Power Bay—Intermediate Supplies
## T1BA	Digital Access and Cross-Connect Frame	* T2STB	T2 Span Terminating Bay
## T1GA	T1 Carrier—Group Alarm Bay	## T3BX	DSX-3 Cross-Connect Bay
## T1BC	T1 Carrier—Terminal D1 Channel Bank Bay	## T4BF	T4 Carrier—Power Separation Filter Cabinet
## T1BR	T1 Carrier—Repeater Bay	## T4BT	T4 Carrier—Span Terminating Bay
## T1BS	T1/OS Digital Transmission—Span Terminating Bay		
			U
## T1BT	T1 Carrier—24-Channel Terminal Bank and Repeater Bay	\$# U	Universal Frame
## T1BX	T1 Carrier—Cross-Connect Bay	* UATA6	A6B/DFSG UTE Bay With CCIS—7 Ft, 192 Circuits, Double Bay
* T1CER	T1 Carrier—T1C Express Office Repeater Bay	* UATDF	A6B/DFSG UTE Bay With CCIS—7 Ft, 12 Circuits, Double Bay
* T1CRB	T1 Carrier—T1C Office Repeater Bay	UCOAC	Unit Chief Operator Administration Cabinet
* T1DM	Digital Data System—T1 Data Multiplexer Bay	# UCRT	User Cathode Ray Tube

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# UCT	Unique Combined Miscellaneous Trunk Frame	\$ UJS	Universal Trunk and Junctor (Home Master Scanner) Frame
* UC5A6	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957A	* UMT	Metallic Terminal Unit Bay
* UC5DF	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957A	* UMT	Unitized Metallic Terminal Unit Bay
* UC5DF	CCITT No. 5 AFT Bay—7 Ft, 96 Circuits, Double Bay, J68957B	* UNIT ADM	Unit Chief Operator Admini- stration Cabinet
* UD3	D3 Channel Bank Bay	* UT	TSPS No. 1—Combined Universal Trunk Frame— Home and Mate
* UEAA6	A6B/DFSG UTE Bay With CCIS and 4A ES—7 Ft, 48 Circuit, Double Bay	\$ UT	Universal Trunk Frame
* UEADF	A6B/DFSG UTE Bay With CCIS and 4A ES—7 Ft, 48 Circuits, Double Bay	* UT-	Universal Trunk 2-Wire or 4- Wire Home or Mate
* UEFA6	A6, A6B/DFSG UTE Bay With FWA—and 4A ES—7 Ft, J98626M or J98629M	* UTJ-(H)	Universal Trunk and Junctor (Home) Frame
* UEFDF	A6, A6B/DFSG UTE Bay With FWA—and 4A ES—7 Ft, J98626L or J98629L	* UTJ-(HMS)	Universal Trunk and Junctor (Home Master Scanner) Frame
* UFWA6	A6, A6B/DFSG UTE Bay With FWA—7 Ft, 96 Circuits, Double Bay	* UTJ-(M)	Universal Trunk and Junctor (Mate) Frame
* UFWDF	A6, A6B/DFSG UTE Bay With FWA—7 Ft, 96 Circuits, Double Bay	\$ UW	Universally Wired Trunk Con- trol Frame
# UIOP	User I/O Processor	\$ UWA	Universally Wired Auxiliary Trunk Control Frame
\$ UJH	Universal Trunk and Junctor (Home) Frame	* UWATC	Universally Wired Auxiliary Trunk Control Frame
\$ UJM	Universal Trunk and Junctor (Mate) Frame	* UWTC	Universally Wired Trunk Con- trol Frame
			V
		\$# VAC	Voice Access Circuit
		* VBDDS	Voiceband Digital Data Set Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
\$ VDD	Voiceband Digital Data Set Frame		W
## VFBR	VF Transmission Facility Terminal Retrofit Bay	W T L	Wideband Transfer Link Frame
## VFBU	VF Universal Test and Patch Bay—2 to 10 Wire	* WB L CONT	Wideband Line Control Frame
## VFB4	VF Channel Patch Bay—4 Wire	* WB RSSC	Wideband Remote Switch Signal Control Frame
## VFB6	VF Channel Patch Bay—6 Wire	* WB SRSSC	Wideband Supplementary Remote Switch Signal Control Frame
VIBC	C3 Receiving Video Terminal Bay	* WB T L	Wideband Transfer Link Frame
VIBD	TOC Video Distribution Amplifier Bay	* WB TTR	Wideband Trunk Test Register Frame
VIBM	TV Monitor Bay	WBDF	Wideband Distributing Frame
VIBP	Video Patch Bay	WBEJL	Wideband Extension Junctor Link Frame
VIBS	Video Switch Input or Output Bay	WBJL	Wideband Junctor Link Frame
VIB3	B3 Transmitting Video Terminal Bay	WBLC	Wideband Line Control Frame
VIF	Voiceband Interface Frame	WBLL	Wideband Line Link Frame
VIT3	T3 Transmitting or Receiving Video Terminal	* WBLL TLC	Wideband Line Link—Trunk Link Connector Frame
VI1B	Video 1B Clamper Amplifier	WBS	Wideband Switching Frame
\$# VMC	Voice Message Controller	WBSLL	Wideband Supplementary Line Link Frame
VMDF	Vertical Side of Main Distributing Frame	WBTL	Wideband Trunk Link Frame
## VRB3	4-Wire 3-Way Bridging Repeater Bay	WBTRR	Wideband Trunk Test Register Frame
## V4BA	V4 Bay—227 Amplifier or 849 Network	WB/BS	Wideband Bit Stream Frame
## V4BR	V4 Bay—24V4, 424V4, or 44V4	* WB2EJL	Wideband Second Extension Junctor Link Frame
		* WB3EJL	Wideband Third Extension Junctor Link Frame

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ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
# WG	Waveguide	ZT	Remote Control Zone Trunk Frame
WLB1	Wideband Loop Repeater 1 Associated With WSB		1
WLB3	Wideband Loop Repeater 3 Associated With WSB		
WLB5	Wideband Loop Repeater 5 Associated With WSB	1ADC	First Auxiliary Decoder Connector Frame
WLTLC	Wideband Line Link—Trunk Link Connector Frame	1ALC	Line Concentrator No. 1A Control Frame
WRSSC	Wideband Remote Switch Signal Control Frame	1CBP	P Pad or 1C Pad Bay
WSB	Wideband Service Bay	* 1ST AUX DC	First Auxiliary Decoder Connector Frame
WSRSC	Wideband Supplementary Remote Switch Signal Control Frame	* 1ST SUPL	First Supplementary Frame
W2EJL	Wideband Second Extension Juncture Link Frame	1SUPL	First Supplementary Frame
W3EJL	Wideband Third Extension Juncture Link Frame	# 13ARA	13A Recorded Announcement Frame
	X	## 18BL	DR18A Line Terminating Frame
* XMTR CONT	Transmitter Control Frame	* 2ND SUPL	Second Supplementary Frame
XMTR CONT & T SUP	Transmitter Control and Tone Supply Frame	2PMRR	Tandem Two-Way Intertoll Trunk MF and DP Incoming, Two-Party Message Register Relay Frame
* XMTR RCVR	Transmitter Receiver Bay	2SLLC	Second Supplementary Line Link Connector Frame
XNN	X Number Network Frame	2SMTC	Second Supplementary Master Test Connector Frame
	Z	2SNGC	Second Supplementary Number Group Connector Frame
* ZLRTB	L5 Carrier Zero Loss Trunk Bay	2SOSC	Second Supplementary Outgoing Sender Connector Frame
ZRT	Zone Registration Test Frame	2STLC	Second Supplementary Trunk Link Connector Frame

ABBREVIATION	DATA VALUE	ABBREVIATION	DATA VALUE
2SUPL	Second Supplementary Frame	4WEJG	Four-Wire Extension Junctor Grouping Frame
2TEEM	Tandem Two-Way Extended Area Service Trunk Frame, E&M Lead Supervision	4WETL	Four-Wire Extension Trunk Link Frame
2TELP	Tandem Two-Way Extended Area Service Trunk Frame, Loop Supervision	4WIMR	Four-Wire Incoming Multifrequency Register Frame
2TIDP	Tandem Two-Way Intertoll Trunk MF and DP Incoming, DP Outgoing Frame	* 4WIRMF	Four-Wire Incoming Multifrequency Register Frame
2TIMF	Tandem Two-Way Intertoll Trunk MF Incoming, MF Outgoing Frame	4WJG	Four-Wire Junctor Grouping Frame
* 2WYT EM	Tandem Two-Way Extended Area Service Trunk Frame, E&M Lead Supervision	4WLL	Four-Wire Line Link Frame
* 2WYT LP	Tandem Two-Way Extended Area Service Trunk Frame, Loop Supervision	4WLPG	Four-Wire Line Preemption Grouping Frame
* 2WYT MF	Tandem Two-Way Intertoll Trunk MF Incoming, MF Outgoing Frame	4WM	Four-Wire Frame (Completing Marker)
3DCT	Three-Digit Common Translator Frame	* 4WM PRE	Four-Wire Marker Preemption Frame
3DIT	Three-Digit Individual Translator Frame	4WMP	Four-Wire Marker Preemption Frame
3DTC	Three-Digit Translator Connector Frame	4WODS	Four-Wire Outgoing Dial Pulsing Sender Frame
3WO	Three-Wire Office Frame	4WOMS	Four-Wire Outgoing Multifrequency Sender Frame
4TBM	4-W Terminal Set Bay With Consolidated Maintenance Connector	4WOR	Four-Wire Originating Register Frame
## 4TB0	4-W Terminal Set Bay—1-Type Units	* 4WOSDP	Four-Wire Outgoing Dial Pulsing Sender Frame
4WCC	Four-Wire Conference Controller Frame	* 4WOSMF	Four-Wire Outgoing Multifrequency Sender Frame
		4WSEJ	Four-Wire Supplementary Extension Junctor Grouping Frame
		* 4WSEJG	Four-Wire Supplementary Extension Junctor Grouping Frame

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4WSTL	Four-Wire Supplementary Trunk Link Frame	## 43BA	Telegraph Carrier—250 Standard Rack Assembly
4WTGC	Four-Wire Trunk Group Connector Frame	## 43BB	4381 VF Carrier Data System—Channel Terminal Bay
4WTL	Four-Wire Trunk Link Frame		
4WTPG	Four-Wire Trunk Preemption Grouping Frame		