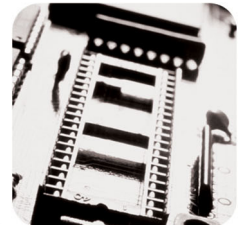
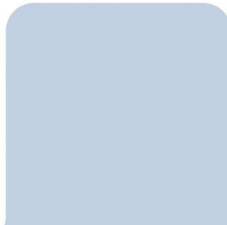
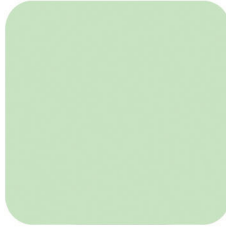


제3판

정보통신 약어집

Telecommunication
Abbreviation



머 리 글

이 『정보통신 약어집』은 삼성전자 네트워크사업부에서 개발한 제품 및 정보통신기술과 관련된 약어와 그 풀이를 수록한 것입니다. 기술기획그룹 Document Center에서는 2001년에 『정보통신 약어집』 초판을, 2003년에 총 11,400여개를 수록한 제 2판을 발행한 바 있습니다. 최근 정보통신기술의 급격한 변화로 새로운 약어가 추가 생성됨에 따라 기존 약어집의 증편 보완이 필요하여 제 3판을 발행하게 되었습니다.

제 3판에서는 아래와 같이 총 388개의 새로운 약어가 추가되었습니다.

- 한국정보통신기술협회(TTA)의 『정보통신용어사전』 제 5 판 및 최신용어에 추가된 약어 213 개
- 2003~2004 년에 작성된 네트워크사업부 매뉴얼 및 기술자료에서 사용된 신규 약어 66 개
- 네트워크사업부에서 명명한 신규 약호 109 개

『정보통신 약어집』은 다음과 같은 원칙으로 구성되었습니다.

- 약어는 숫자와 알파벳 순으로 정렬하였습니다.
- 동일한 약어에 풀이가 두 가지 이상인 경우 다음 우선순위에 따라 표준화하였습니다.

순위	설명	순위	설명
1	국제 표준화 기구	3	경쟁사 용어집
2	한국정보통신기술협회	4	기타 다른 자료

- 우선순위를 확신할 수 없는 경우 사용되는 약어 풀이를 모두 기재하되, 다음 기호를 이용하여 풀이의 출처와 추천 약어를 따로 표시하였습니다.

기호	설명	기호	설명
*	추천 약어	L	루슨트社
I	ITU	C	시스코社
3	3GPP 21.905	M	모토로라社
D	한국정보통신기술협회	G	기타 다른 출처

이 외에도, 『정보통신 약어집』에는 다음과 같은 부록이 있습니다.

- 네트워크사업부에서 명명한 시스템 약호 목록
- 약어 사용법
- 추천 용어사전 및 관련 인터넷 사이트

앞으로도 『정보통신 약어집』을 지속적으로 보완해나갈 것이며 신생 약어를 꾸준히 추가할 것입니다. 이 약어집이 임직원 여러분의 업무에 많이 도움이 되기를 바라며 네트워크사업부의 발전에 일익을 담당하기 바랍니다.

2004 년 6 월

기술기획그룹 Document Center



A	Adaptation function	AALn	ATM Adaptation Layer n
A	Amperes	AAL-PDU	ATM Adaptation Layer-Protocol Data Unit
A interface	Air Interface between MSC and BSS	AAL-SAP	ATM Adaptation Layer-Service Access Point
A/C	Alter Course position	AAL-SDU	ATM Adaptation Layer-Service Data Unit
A/D	Analog to Digital	AAP	Administrative and Accounting Package
A/UX	Apple UNIX	AAP	Alternate Access Provider
A2SU	AAL type 2 Served User	AAR	Automatic Alternate Routing
A3	Authentication algorithm(GSM)	AARP	AppleTalk Address Resolution Protocol
A5	stream cipher algorithm(GSM)	AAS	Air Access Subsystem
AA	Abort Accept	AAT	height Above Average Terrain
AA	Application Association	AB	Access Burst
AA	Attribute Authority	AB	Architecture Boards
AA	Automated Attendant	AB SPDU	Abort Session Protocol Data Unit
AAA	Authentication, Authorization and Accounting	ABA	American Bankers Association
AAB	Automatic Alternative Billing	ABATS	Automatic Bit Access Test System
AAC	Advanced Audio Coding	ABBH	Average Bouncing Busy Hour
AAL	Absolute Assembly Language	ABC	Access Bearer Control
AAL	ATM Adaptation Layer	ABC	Automatic Bill Calling
AAL type2	ATM Adaptation Layer type 2	ABCDEF	Automation, Biotechnology, Computer and communication, DIY, Energy, Fine chemical
AAL1	ATM Adaptation Layer 1		
AAL2	ATM Adaptation Layer 2		
AAL3/4	ATM Adaptation Layer 3/4		
AAL5	ATM Adaptation Layer 5		
AALM	ATM Adaptation Layer Management		

ABD	Abbreviated Dialing	AC'97	Audio CODEC '97
ABDR	Abbreviated Dialing change Restriction	ACA	Automatic Circuit Assurance
ABEND	Abnormal End of task	ACARS	ARINC Communications Addressing and Reporting System
ABI	Application Binary Interface	ACAS	Airborne Collision Avoidance System
ABK	AT & T, BT, KDD	ACAT	Additional Cooperative Acceptance Testing
ABM	Asynchronous Balanced Mode	ACB	Access Barred
ABN	Abnormal alarm status	ACB	Automatic Call Back
ABR	Answer Bid Ratio	ACC	Account Card Calling
ABR	Area Border Router	ACC	Air termination Call Control
ABR	Auto Baud Rate detect	ACC	ATM Call Count
ABR	Available Bit Rate	ACC	Automatic Callback Calling
ABR	Average Bit Rate	ACCDEN	Access Denied reason
ABRD	Automatic Baud Rate Detection	ACCH	Associated Control Channel
ABRT	Abort	ACCPR	Adjacent Channel Coupled Power Ratio
ABS	Absentee Service	ACCTS	Aviation Coordinating Committee for Telecommunications Services
ABS	Active Bat System	ACD	Automatic Call Distribution
ABS	Alternate Billing Services	ACE	Access Connection Element
ABS	Application Bridge Server	ACE	Audio Connecting Equipment
ABS	Asian Broadcasting System	ACE	Automatic Calling Equipment
ABT	ATM Block Transfer	ACELP	Algebraic Code Excited Linear Prediction
ABU	Asia-Pacific Broadcasting Union	AceMAN	AceNet Manager
AC	Access Call control	ACF	Access Control Field
AC	Administration Center	ACF	Access Control Function
AC	Admission Control	ACF	Access Coordination Function
AC	Alternating Current	ACF G	Advanced Communications Facility
AC	Application Context	ACF C	Advanced Communications Function
AC	Apply Charging		
AC	Attribute Certificate		
AC	Audio Coding(dolby)		
AC	Authentication Center		
AC	Automatic Callback		

ACF	Authorization Code Facility	ACPI	Advanced Configuration and Power Interface
ACF/NCP	Advanced Communication Function/Network Control Program	ACPM	ANI Control Plane Module
ACG	Automatic Call Gapping	ACPR	Adjacent Channel Power Ratio
ACG	Automatic Code Gapping	ACR	Abandon Call and Retry
ACH	Access Channel	ACR	Absolute Category Rating
ACH	Automated Clearing House	ACR	Allowed Cell Rate
ACI	Access Control Information	ACR	Answer Completion Rate
ACIPR	Adjacent Channel Interface Power Ratio	ACR	Apply Charging Report
ACIR	Adjacent Channel Interference Ratio	ACR	Automatic Call Router
ACIS	Automatic Customer/Caller Identification System	ACR	Available Cell Rate
ACK	Acknowledgement	ACRB	ATM Cell Receive Buffer
ACL	Access Class List	ACRT	Analysis Criteria
ACL	Access Control List	ACS	Access Control Server
ACL	Advanced CMOS Logic	ACS	Adjacent Channel Selectivity
ACL	Applications Connectivity Link	ACS	Advanced Communication System
ACLR	Adjacent Channel Leakage power Ratio	ACS	Aerodrome Control Service
ACM	Adaptive Clock Method	ACS	Asynchronous Communications Server
ACM	Address Complete Message	ACS	ATM Central Switching Subsystem
ACM	Association for Computing Machinery interface	ACS	Automatic Call Sequencer
ACO	Additional Call Offering	ACSE	Association Control Service Element
ACO	Alarm Cut Off	AcSL	Accepted Signal Label
A-COAM	Advanced Central Operations, Administration and Management	ACSR	Aluminum Cable Steel Reinforced
ACP	Activity Concentration Point	ACT	Advanced Cable Technology center
ACP	Address Chain Pointer	ACT	Applied Computer Telephone
ACP	Airline Control Protocol	ACTAS	Alliance of Computer based Telephony Application Suppliers
		ACTCODE	Action Code
		ACTE	Approvals Committee for Terminal Equipment

ACTGA	Attendant Control of Trunk Group Access	ADCCP D*	Advanced Data Communications Control Procedures
ActI	Accepted Trace Identifier	ADCCP C	Advanced Data Communications Control Protocol
ACTS	Advanced Communications Technology Satellite	ADCP	ATM header and SAR-PDU De-multiplexing Control Part
ACTS	Association of Competitive Telecommunications Suppliers	ADCR	Alternate Destination Call Redirection
ACTS	Automatic Coin Telephone Service	ADCU	Association of Data Communications Users
ACTV	Advanced Compatible Television system	ADDS	Application Data Delivery Service
ACU	Automatic Calling Unit	ADDS	Attribute Design Database System
ACUTA	Association of College and University Telecomm Administrators	ADF	Adapter Description File
AD	Activity Discard	ADF	Automatic Direction Finder
AD	Adjunct	ADFOC	All Dielectric Fiber Optic Cable
AD	Administrative Domain	ADH	Average Delay to Handle
AD	Analog to Digital	ADK	Application Definable Keys
ADA	Action Data Automation	ADM	Adaptive Delta Modulation
ADA	Activity Discard Acknowledgement	ADM	Add Drop Multiplexer
ADA	Audio Distribution Amplifier	ADM	Administration processor
ADA	Average Delay to Abandon	ADM	Asynchronous Disconnected Mode
ADAD	Automatic Dialing and Announcing Device	ADMD	Administration Management Domain
ADAMS	Application Development And Management System	ADMIN	Administration
ADAPSO	Association of Data Processing Organizations	ADN	Advanced Digital Network
ADB	Apple Desktop Bus	ADNS	ARING Data Network Service
ADC	Administration Center	ADP	Adaptive Differential Pulse code modulation
ADC	All Day Calls	ADP	Apple Desktop PC
ADC	Analog to Digital Converter	ADP	Automatic Data Processing
		ADPCM	Adaptive Differential Pulse Code Modulation

ADRMF	Auto Dialing Recorded Message Player	AF	Assured Forwarding
ADS	Asynchronous Data Service	AF	Audio Frequency
ADS	Auxiliary Data System	AF	list of Alternative Frequencies
ADS	Analysis and Display Section	AFC	Automatic Frequency Control
ADSI	Analog Display Services Interface	AFCEA	Armed Forces Communications and Electronics Association
ADSL	Asymmetric Digital Subscriber Line	AFE	Analog Front End
ADSL	Asymmetric Digital Subscriber Loop	AFI	Authority and Format Identifier
ADSP	AppleTalk Data Stream Protocol	AFIPS	American Federation of Information Processing Societies
ADSTAR	Automated Document Storage And Retrieval	AFL	Abstract Family of Languages
ADSU	ATM Data Service Unit	AFLT	Advanced Forward Link Trilateration
ADTS	Automated Digital Terminal System	AFN	Absolute Frame Number
AE	Application Entity	AFNOR	Association Francaise de Normalisation
AEB	Analog Expansion Bus	AFP	AppleTalk File Protocol
AECS	Aeronautical Emergency Communication System	AFR	Active Feedback Resonator
AEEC	Airlines Electronic Engineering Committee	AFS	Aeronautical Fixed Service
AEF	Additional Elementary Function	AFS	Andrew File System
AEI	Application Entity Invocation	AFT	Automatic Fine Tuning
AEIS	Aeronautical Enroute Information Service	AFTAX	Aeronautical Fixed Telecommunication Automatic eXchange
AEMIS	Automatic Electronic Management Information System	AFTN	Aeronautical Fixed Telecommunication Network
AEROSAT	Aeronautical Satellite	A-GAUSS	Advanced Guidance And User management Service System
AES	Aeronautical Earth Station	AGC	Audio Graphic Conference
AES	Aircraft Earth Station	AGC	Automatic Gain Control
AES	Application Environment Specification	AGCH	Access Grant Channel
AESA	ATM End System Address	AGCS	Audio Graphic Conference Service
AF	Alternate Frequency	AGIF	Animation Graphic Interchange Format

AGP	Accelerated Graphics Port	AIM	ATM Interface Manager
AGS	Advanced Gateway Server	AIM	ATM Interface Module
AGW	Access Gateway	AIM	ATM Inverse Multiplexer
AH	Address Handling	AIMR	ATM Ring
AH	Answer Hold	AIMS	Advanced Traffic Management System
AH	Authentication Header	AIN	Advanced Intelligent Network
AHD	Ad Hoc Document	AINTCC	Automatic Intercept Call Completion
AHD	Advanced High Density disk	AIO	Asynchronous Input Output
AHD	Audio High Density	AIOD	Automatic Identification of Outward Dialing
AHP	Analytic Hierarchy Process	AIP	Aeronautical Information Publication
AHR	Ampere Hour	AIR	Additive Increase Rate
AHS	Automated Highway System	AIS	Accounting Information System
AHT	Average Handle Time	AIS	Advanced Information System
AI	Access Interface.	AIS	Alarm Indication Signal
AI	Acquisition Indicator	AIS-E	Alarm Indication Signal-External
AI	Activity Interrupt	AIT	Advanced Intelligent Tape
AI	Adapted Information	AITs	Acknowledge Information Transfer Service
AI	Artificial Intelligence	AIU	Acknowledge Interchange Unit
AI	Audit Indicator	AIX	Advanced Interactive eXecutive
AIA	Active Integrated Antenna	AK	Anonymity Key
AIC	Asian ISDN Council	AKM	Apogee Kick Motor
AICH	Acquisition Indication Channel	AL	Access Link
A-ICPS	Advanced Information Communication Processing System	AL	Application Launching
AID	Access Identifier	ALAP	AppleTalk Link Access Protocol
AII	Asia pacific Information Infrastructure	ALBO	Automatic Line Build Out
AIM	Advanced Information Manager	ALC	Automatic Level Control
AIM	Application Interpreted Model	ALC	Automatic Light Control
AIM	Ascend Inverse Multiplexing protocol	ALCAP	Access Link Control Application Protocol
AIM	Asynchronous Interface Module		

ALCP	Analog Line Control Processor	AM	Access Method
ALD	Atomic Layer Deposition	AM	Accounting Management
ALF	Access Like Function	AM	Administrative Module
ALFU	ATM Layer Function Unit	AM	Amplitude Modulation
ALG	Application Level Gateway	AM-PM-VSB	Amplitude Modulation-Phase Modulation-Vestigial Sideband
ALGOL	Algorithmic Language	AMA	Automatic Message Accounting
ALI	Automatic Location Identification	AMA D*	Automatic Message Accounting system
ALI	Automatic Location Information	AMA C	Automatic Messaging Accounting
ALICE	Aid for software Life Cycle Envelope	AMADNS	AMA Data Networking System
ALID	Analog Line Interface Device	AMARC	Automatic Message Accounting Recording Center
A-link	SS7 Access-Link	AMAS	Access switching Maintenance and Administration Subsystem
ALIT	Automat Line Insulation Testing	AMC	Air termination Media Control
ALJ	Administrative Law Judge	AMCP	Aeronautical Mobile Communication Pannel
ALM	Alarm	AMD	Alarm circuit for Marking leads and Diodes
ALM	Asynchronous Line Multiplexer	AMF	Authentication Maintenance Function
ALM	ATM Link Manager	AMF	Authentication Management Field
ALO	At Least Once transaction	AMI	Alternate Mark Inversion
ALOHA	Additive Links Online Hawaii Area	AMIS	Audio Messaging Interchange Specification
ALPS	Air Line Product Set	AML	Analog Microwave Link
ALS	Active Line State	AMPS	Advanced Mobile Phone Service
ALS	Aluminum Sheathed	AMR	AA Mobile node Request
ALS	Application Layer Structure	AMR G	Adapted Multi-rate
ALS	Automatic Laser Shutdown	AMR G*	Adaptive Multi-rate
ALS	Automatic Locationing System	AMR	Amplitude Margin
ALT	Automatic Line Tester	AMR	Automatic Meter Reading
ALT	Automatic Link Transfer		
ALTEL	Association of Long distance Telephone companies		
ALU	Alarm Unit		
ALU	Arithmetic and Logic Unit		
ALU	Average Line Utilization		
AM	Access Manager		

AMRL	Adjusted Main Ring Length	ANSI/X3/SPARC	American National Standards Institute/X3
AMS	Access Method Services		committee/Standards Planning
AMS	Account Management System		Requirement Committee
AMSS	Aeronautical Mobile Satellite Service	ANSWERS	Access Network Support and
AMU	Audio Mixing Unit		Warranty for End Response
AMVER	Automated Mutual assistance Vessel Rescue system	ANSWI	Answered Incoming call
AN	Access Network	ANSWO	Answered Outgoing call
AN	Access Node	ANT	Alternate Number Translation
AN	Auto Negotiation function	ANTS	Access Network Transceiver System
ANA	Assigned Night Answer	ANVM	Active Nonvolatile Memory
AN-AAA	Access Network-Authentication, Authorization and Accounting	ANW	Advanced Netware
ANC	Access Network Control	AO/DI G	Always On/Dynamic ISDN
ANC	Access Network Controller	AO/DI D*	Always Open/Dynamic ISDN
ANC	All Number Calling	AOA	Angle Of Arrival
ANC	Answer signal Charge	AOC	ADSL Overhead Control channel
AND	Automatic Network Dialing	AoC	Advice of Charge
ANI	ATM Network Interface	AOC	Aeronautical Operational Communications
ANI	Automatic Number Identification	AOC	Automatic Output Control
ANLYZD	Analyzed Information	AoCC	Advice of Charge Charging
ANM	Answer Message	AoCI	Advice of Charge Information
ANNA	Army, Navy, NASA, Air force	AOD	Audio On Demand
ANOSS	Access Network Operation Support System	AOH	ATM OAM Handling
ANP	Automatic Numbering Plan	AOI	Automated Optical Inspection
ANS	Advanced Network and Services, inc.	AOL	America Online
ANS	American National Standard	AOM	Add on Module
ANS	Answer	AOOC	Automatic Out Of Chain routing
ANSI	American National Standards Institute	AOS	Acquisition Of Signal
		AOS	Alternate Operator Services
		AOSP	Alternate Operator Services Provider

AOSSVR	Auxiliary Operator Services System Voice Response	APEC	Asia Pacific Economic Cooperation
AOW	Asian Oceania Workshop	APFS	Application Package for Financial System
AP	Access Point	APH	Application Program Interface
AP	Access Preamble	API	Application Process Invocation
AP	Action Point	API	Application Program Interface
AP	Agent Processor	APid	Access Point Identifier
AP	Application Process	APII	Asia Pact Information Infrastructure
AP	Application Protocol	APIP	Attached Processor Interface Process
AP	Application Part	APIPA	Automatic Private IP Addressing
APA	After Print out Automation	APL	A Programming Language
APA	All Points Addressable	APL	Advanced Private Line termination
APAD	Asynchronous Packet Assembler Disassembler	APL	Automatic Program Load
APAN	Asia Pacific Advanced Network	APLM	ATM Physical Layer Module
APaRT	Automated Packet Recognition/Translation	APLT	Advanced Private Line Termination
APB	Available Path Bandwidth	APM	Advance Power Management
APC	Adaptive Predictive Coding	APM	Average Positions Manned
APC	Adjacent Point Code	APN	Access Point Name
APC	Alarm Panel Control block	APNIC	Asia Pacific Network Information Center
APC	Automatic Phase Control	APON	ATM Passive Optical Network
APC	Automatic Power Control	APP	Ascend Password Protocol
APC	Automatic Program Controller	APPC	Advanced Program to Program Communications
APCC	American Public Communication Council	APPC/PC	Advanced Program to Program Communications on a Personal Computer
APCM	Adaptive Pulse Code Modulation	APPGEN	Applications Generator
APCN	Asia Pacific Cable Network	APPL	Analog PLL
APCU	Alarm Panel Control Unit	APPN	Advanced Peer to Peer Networking
APD	Avalanche Photo Diode	APPU	Asia Pacific Postal Union
APDU	Application Protocol Data Unit	APR	Alternate Path Retry
APE	Application Protocol Entity	APR	Annual Percentage Rate

APS	Application Processing Services	ARE	All Routes Explorer
APS	Automatic Protection Switching	ARF	Access link Relay Function
APSB	Automatic Protection Switching Byte	ARF	Alternative Regulatory Framework
APSCC	Asia Pacific Satellite Communications Council	ARF	Alarm Reporting Function
APSE	Ada Programming Support Environment	ARFCN	Absolute RF Channel Number
APT	Asia Pacific Telecommunity	ARIB	Association of Radio Industries and Businesses
APT	Automatically Programmed Tools	ARI	ATP-RDP Interface
APTS	Advanced Public Transportation Systems	ARIN	American Registry for Internet Numbers
APU	Alarm Panel Unit	ARINC	Aeronautical Radio Inc.
APV	Advertising Per View	ARIS	Aggregate Route-based IP Switching
AR	Access Register	ARL	Acceptable Reliability Level
AR	Access Right	ARL	Adjusted Ring Length
AR	Alternative Route	ARL	Attendant Release Loop
AR	Anti-reflection	ARM	Application Reference Model
AR	Artificial Reality	ARM	Asynchronous Response Mode
AR	Autonomous Registration	ARM	Automatic Route Management
ARA	AppleTalk Remote Access	ARM	Application Resource Manager
ARABSAT	Arab Satellite communication organization	ARP	Address Resolution Protocol
ARAP	AppleTalk Remote Access Protocol	ARPA	Advanced Research Projects Agency
ARC	ATM Research Consortium	ARPANET	Advanced Research Projects Agency Network
ARC	Audio Response Control	ARQ	Admission Request
ARC	Administrative Radio Conference	ARQ 3*	Automatic Repeat Request
ARCF	Aspect Ratio Conversion Function	ARQ G	Automatic Repeats Query
ARCNET	Attached Resource Computer Network	ARQ	Automatic Retransmission Request
ARD	Automatic Ring Down	ARS	Automatic Response Service
ARDIS	Advanced Radio Data Information Service	ARS	Automatic Route Selection
		ARS	Audio Response System
		ARS	Automatic Response System
		ARSR	Air Route Surveillance Radar

ARTC	Air Route Traffic Control	ASDP	Application Sepcific Design Platform
ARTCC	Air Route Traffic Control Center	ASDS	Account Spectrum of Digital Services
ARTS	Automated Radar Terminal System	ASE	Amplified Spontaneous Emission
ARU	Alarm Relay Unit	ASE	Application Service Entity
AS	Access Stratum	ASE	Assemble Editing
AS	Access Switch	ASE	Application Service Element
AS	Application Server	ASF	Additional Secondary phase Factor
AS	Application Service element	ASH	Application Service Handling
AS	Autonomous System	ASI	Advanced Services Implementation
AS & C	Alarm Surveillance and Control of AS/400 IBM computer	ASI	Application Software Interface
ASA	Average Speed of Answer	ASI	ATM Service Interface
ASAI	AT & T's adjunct Switch Application Interface	ASIC	Application Specific Integrated Circuit
ASAM	ATM Subscriber Access Multiplexer	ASIP	Analog Subscriber Interface Processor
ASAP	Alarm Severity Assignment Profile	ASIST	Application Software Integration Support Tools
ASAP	Application Service Access Point	ASK	Amplitude Shift Keying
ASBR	Autonomous System Boundary Router	ASL	Action Status List
ASC	Access Service Class	ASM	Access Switching Module
ASC	AIN Switch Capability	ASM	Application Specific Memory
ASC	Analog Subscriber Control	ASMM	Access Switching Management Module
ASC	Automatic Slope Control	ASMO	Advanced Storage Magneto Optic
ASC X.12	Accredited Standard Committee X.12	ASMS	Access Switching Maintenance Subsystem
ASCC	Access Service Component Control	ASN	Abstract Standard Notation
ASCI	Advanced Speech Call Item	ASN	Application System Network
ASCI	American Standard Code for Information Interchange	ASN	Abstract Service Notation
ASCM	Access Switching Control Mode	ASN	Abstract Syntax Notation
ASCP	Application Specific Custom Products	ASN.1	Abstract Syntax Notation 1
ASD	Automated Software Distribution	ASNM	Access Switching Network Module
ASDE	Airport Unlace Detection Equipment	ASOCIO	Asia Oceania Computing Industry Organization

ASP	Abstract Service Primitive	AT	Atomic Time
ASP	Access Switching Processor	AT	Authoring Tool
ASP	Active Server Pages	AT & T	American Telephone and Telegraph
ASP	Adjunct Service Point	ATA	Advanced Technology Attachment
ASP	Advanced Services Platform	ATA	American Telemarketing Association
ASP	Alarm and Status Panel	ATA	Analog Terminal Adapter
ASP	AppleTalk Session Protocol	ATA	At Attachment
ASP	Application Service Provider	ATAPI	Advanced Technology Attachment Packet Interface
ASPEN	Automated System for Evaluation of Network	ATB	Address Translation Buffer
ASR	Airport Surveillance Radar	ATB	An Trunk Busy
ASR	Answer Seizure Ratio	ATC	Air Traffic Communication
ASR	Automatic Send Receive set	ATC	Air Traffic Control
ASR	Automatic Speech Recognition	ATC	Automatic attendant Console
ASR	Automatic Switching Recorder	ATC	Automatic Temperature Control
ASRM	Abstract System Reference Model	ATC	Automatic Threshold level Control
ASS	Access Switching Subsystem	ATCF	Admission and Translation Control Function
ASS	Analyzed Speech Synthesis	ATCP	AppleTalk Control Protocol
ASSP	Application Specific Standard Products	ATCS	Air Traffic Control Service
AST	Automatic Scheduled Testing	ATD	Asynchronous Time Division
ASTA	Advanced Software Technology and Algorithms	ATD	Attention Dial
ASTM	American Society for Testing and Materials	ATDM	Asynchronous Time-Division Multiplexing
ASTN	Alternate Signaling Transfer Network	ATG	Address Translation Gateway
ASVD	Analog Simultaneous Voice and Data	ATH	Attention Hang up
ASW	All Seems Well signal	ATIS	Advanced Traffic Information System
ASYNC	Asynchronous Communication	ATIS	Advanced Travel Information System
AT	Access Tandem	ATIS	Automatic Terminal Information Service
AT	Access Terminal	ATIS	Automatic Transmitter Identification System
AT	Advanced Technology		

ATM	Adobe Type Manager	ATOM	ATM Output buffer Module
ATM	Aeronautical Telecommunication network	ATOMICS	Advanced Traffic Observation and Management Information Collecting System
ATM	Asynchronous Transfer Mode	ATP	ALPS Tunneling Protocol
ATM	Automated Teller Machine	ATP	AppleTalk Transaction Protocol
ATM LAN	Asynchronous Transfer Mode Local Area Network	AtPt	Attachment Point
ATM SVC	ATM Switched Virtual Circuit	ATR	Advanced Telecommunications Research institute international
ATMA	ATM Address	ATRAC	Adaptive Transform Acoustic Coding
ATMARP	ATM Address Resolution Protocol	ATS	Abstract Test Suite
ATM-BX	ATM Branch eXchange	ATS	Air Traffic Service
ATM-CEP	ATM-Connection End Point	ATS	Application Technology Satellite
ATM-DCS	ATM-Digital Cross connect System	ATS	Automatic Test Supervisor
ATME	Automatic Transmission Measuring and signaling testing Equipment	ATS	Automatic Train Stopper
ATME	Automatic Transmission Measuring Equipment	ATSC	Advanced Television System Committee
ATMF	ATM Forum	ATT	Automatic Toll Ticketing
ATM-IF	ATM Interface	ATTC	Advanced Television Test Center
ATM-LAN	ATM Local Area Network	ATTIX	AT & T Inter-eXchange company
ATM-LME	ATM Layer Management Entity	ATTM	Automatic Trunk testing and Transmission Measuring equipment
ATMM	ATM Management	ATTND	Attendant
ATM-NSS	ATM-metropolitan area Network Switching System	ATU	Arab Telecommunication Union
ATMP	Ascend Tunnel Management Protocol	ATV	Advanced Television
ATMR	ATM Ring	AU	Access Unit
ATMS	Advanced Traffic Management System	AU	Administrative Unit
ATMSI	ATM Subscriber Interface	AU PTR	Administrative Unit Pointer
ATM-XC	ATM-Cross Connector	AUC	Authentication Center(GSM)
ATN	Aeronautical Telecommunication Network	AUDT	APDU Unidirectional dialogue
		AUG	Administrative Unit Group
		AUI	Attachment Unit Interface

AUI	Autonomous Unit Interface	AVP	Associated Voice Port
AUI	Auxiliary Unit Interface	AVP	Attribute Value Pairs
AU-n	Administrative Unit-n	AVP-L	Associated Voice Port and Line
AUP	Acceptable Use Policy	AVR	Automatic Voltage Regulator
AUPA	Administrative Unit Phase Aligner	AVR	Automatic Volume Recognition
AUPM	ANI User Plane Module	AVS	Available Seconds
AUPP	AU Pointer Processor	AVTWG	Audio Visual Transport Working Group
AURP	AppleTalk Update Routing Protocol	AW	Admin Workstation
AUSM	ATM User Service Module	AW	Administrative Weight
AUT	Authentication	AWB	Action Work Bit
AUTHR	Authentication Response	AWC	Area Wide Centrex
AUTN	Authentication Token	AWC	Automatic answer Circuit
AUTO	Automatic mode	AWG	American Wire Gauge
AUTODIN	Automatic Digital Network	AWGN	Additive White Gaussian Noise
AUTOVON	Automatic Voice Network	AWOP	All Weather Operation Panel
AUU	ATM User-to-User		
AUX	Auxiliary		
AV	Audio Visual		
AVA	Audio Visual Accelerator		
AVA	Automatic Voice Announcement		
AVBO	Advanced Voice Busy Out		
AVC	Automatic Volume Control		
AVD	Alternate Voice and Data		
AVHS	Advanced Vehicle and Highway information System		
AVI	Audio Video Interleaving		
AVI	Audio Visual Interface		
AVIS	Audio Visual Interactive Scriptware		
AVIS	Audio Visual Interactive Service		
AVM	Advanced Virtual Machine		
AVM	ATM Voice Multiplexer		
AVM	Automatic Vehicle Monitoring system		





B	Bearer channel	BAP	B-ISDN Application Part
B channel	Bearer channel	BAR	Base Address Register
B & C	Broadcasting and Communication	BARRNet	Bay Area Regional Research Network
B2B	Business to Business	BART	British Approvals board for Telecommunications
B2C	Business to Customer	BAS	Basic Activity Subset
B2E	Business to Employee	BAS	Bulling Automation System
B2G	Business to Government	BASIC	Beginner's All-purpose Symbolic Instruction Code
B3ZS	Bipolar 3 Zero Substitution	BAT	Batch file(DOS)
B6ZS	Bipolar 6 Zero Substitution	BAT	Battery
B7ZS	Bipolar 7 Zero Substitution	BATT	Battery
B8ZS	Binary 8 Zero Substitution	BAW	Bulk Acoustic Wave
B-911	Basic-911	BB	Backbone
BA	Bidding Automation	BBA	Building Block Approach
BA	Branch Amplifier	BBC	Broadcast Bearer Control
BAAA	Broker AAA	BBC	Broadband Bearer Capability
BAAP	Buenos Aires Action Plan	BBD	Bucket Brigade Device
BACP	Bandwidth Allocation Control Protocol	BBE	Background Block Error
BAF	Bellcore AMA Format	BBER	Background Block Error Ratio
BAGH	BTS Alarm Gathering Handling	BBS	Bibliographic retrieval Service
BAIC	Barring of All Incoming Calls	BBS	Broadband Switching system
BAIS	Backward Alarm Indication Signal	BBS	Broadcasting Satellite service to the home
BALUN	Balance to Unbalance transformer	BBS	electronic Bulletin Board System
BAM	Basic Access Method		
BAN	BSC ATM switch Network		
BAOC	Barring of All Outgoing Calls		

BBS	Bulletin Board Service	BCH	Bose Chaudhuri Hocquengham code
BC	Bank Card	BCH	Broadcast Channel
BC	Bearer Capability	B-CLA	Broadband-Connectionless data bearer Adaptor
BC	Bearer Connection control	B-CLB	Broadband-Connectionless data Bearer service
BC/UCC	Bern Convention/Universal Copyright Convention	BCM	Basic Call Model
BCBDS	Broadband Connectionless Bearer Data Service	BCM	Bearer Control Model
BCC	Base station Color Code	BCM	Bit Compression Multiplexer
BCC	Bearer Channel Connection	BCN	Beacon
BCC	Bellcore Client Company	BCN	Broadcast Channel Number
BCC	Blind Carbon Copy	BCNF	Boyce Coded Normal Form
BCC	Blind Courtesy Copy	BCOB	BCP Call Control Block
BCC	Block Check Character	BCOB	Broadband Class Of Bearer
BCC	BTS Call Control	BCOBS-C	B-ISDN Connection Oriented Bearer Service-C
BCCH	B-ISDN Call Control Handler	BCP	Basic Call Process
BCCH	Broadcast Control Channel	BCP	Broadcasting Cell Processor
BCCH	Broadcast Channel	B-CP	Broadband-Customer's Premise
BCCS	Billing and Customer Care System	B-CPE	Broadband-Customer Premises Equipment
BCD	Backward Channel received line signal Detector	BCR	Bell Communication Research
BCD	Binary Coded Decimal	B-CRYPT	British telecom's-Cryptographic algorithm
B-CDMA	Broadband-Code Division Multiple Access	BCS	Basic Catalog Structure
BCDMA	Broadband Code Division Multiple Access	BCS	Basic Combined Subset
BCF	Base station Control Function	BCS	Binary Compatibility Standard
BCFE	Broadcast Control Functional Entity	BCS	Block Check Sequence
BCH	BCP Configuration Handling	BCS	British Computer Society
BCH	Bearer Channel	BCSE	Base Case System Evaluation
BCH	Bids per Circuit per Hour	BCSM	Basic Call State Machine
		BCSM	Basic Call State Model

BCU	Base station Control Unit	BEP	Back End Processor
BCU	Broadcast Control Unit	BEP	Basic Entry Package
BCVM	Battery Cell Voltage Monitor	BER	Basic Encoding Rules
BD	Block diagram Document	BER	Bit Error Rate
BDACS	Broadband Digital Access Cross connect System	BER	Bit Error Ratio
BDAM	Basic Direct Access Method	BERT	Bit Error Rate Test
BDCA	Billing Data Collector and transmitter	BES	Bursty Errored Second
B-DCS	Broadband-Digital Cross connect System	BES	Business Exchange Services
BDI	Business Data Interchange	BEST	Benefit, Excellence, Secret, Technique
BDLC	Burroughs Data Link Control	BETA	Business Equipment Trade Association
BDN	Barred Dialing Number	BETag	Beginning End tag
BDN	Broadband Distribution Network	BETRS	Basic Exchange Telecommunication Radio Service
BDOS	Basic Disk Operation System	BEV	Billion Electron Volts
BDR	Backup Designated Router	BFH	BTS Fault Handling
BDR	Board Refreshment	BFI	Bad Frame Indication
BDS	Billing Data System	BFM	Buffer Memory
BDW	Block Descriptor Word	BFO	Beat Frequency Oscillator
BE	Background block Error	BG	Border Gateway
BE	Best Effort	BGA	Ball Grid Array
BE	Excess Burst	BGI	Base station Gateway Interface
BE	Excess Burst size	BGMP	Border Gateway Multicast Protocol
BEC	Bit Error Characteristics	BGP	Border Gateway Protocol
BECN	Backward Explicit Congestion Notification	BGP4	Border Gateway Protocol version 4
BEE	Bit Error Event	BGT	Broadcast and Group Translators
BEEP	Block Extensible Exchange Protocol	BHC	Busy Hour Call
BEL	Bell	BHCA	Busy Hour Call Attempts
Bellcore	Bell Communications Research	BHCC	Busy Hour Call Completion
BEM	Boundary Element Method	B-HLI	Broadband-High Layer Information
BEM	Breadboard Model	BHT	Busy Hour Traffic

BI	Business Intelligence	BISAM	Basic Indexed Sequential Access Method
BIA	Broadband Integrated Access		
BIA	Burned In MAC Address	B-ISDN	Broadband-Integrated Services Digital Network
BIB	Backward Indicator Bit	B-ISPBX	B-ISDN Private Branch eXchange
BIC	Bearer Identification Code	B-ISSI	Broadband-Inter Switching System Interface
BIC	Broadband Inter Carrier interface		
BICC	Bearer Independent Call Control	BIST	Built In Self Testing
B-ICI	Broadband-Inter Carrier Interface	B-ISUP	Broadband-ISDN User's Part
B-ICI SAAL	B-ICI Signaling ATM Adaptation Layer	BISYNC	Binary Synchronous Communication
BID	Binding Identity	BIT	Binary digit
BID	Block Interaction Diagram	BIT	Built In Test
BIDS	Broadband Integrated Distributed Star	BITNET	Because It's Time Network
BIEN	Bit Error Number	BITS	Building Integrated Timing Source
BIER	Bit Error Rate	BITS C	Building Integrated Timing Supply
BIGA	Bus Interface Gate Array	BITS G	Building Integrated Timing System
BIH	Bureau International de l'heure (International Time Bureau)	BIU	Basic Information Unit
BIM	BSM Initialization and Maintenance	BIU	Broadband IP Unit
BIM	Byte Interleaved Multiplexing	BIWF	Bearer Inter Working Function
BIMOS	Bi-complementary Metal Oxide Semiconductor	BJT	Bipolar Junction Transistor
BIND	Berkeley Internet Name Domain	BL	Branch Line
BIND	Bind attribute	BL3H	B-ISDN Layer 3 Header
BinHex	Binary Hexadecimal	BLAN	Bus Local Area Network
BIOS	Basic Input/Output System	BLER	Block Error Number
BIP	Bit Interleaved Parity	BLER	Block Error Rate
B-IP	Broadband Intelligent Peripheral	BLERT	Block Error Rate Test
BIPM	Bureau International des Poids et Mesures(International Bureau of Weights and Measures)	BLF	Busy Lamp Field
BIP-n	Bit Interleaved Parity-n	BLIP	Base station Link Interface Processor
		BLK	Blank
		BLK	Block
		B-LLI	Broadband Low Layer Information
		BLLNG	Billing

BLMH	B-ISDN Layer Management Handler	BNA	Burroughs Network Architecture
BLNT	Broadband Local Network Technology	BNC	Bayonet N-type Connector
BLOB	Binary Large Objects	BNC	Baby N Connector
BLP	Bottom Ledded plastic Package	BNF	Backus Naur Form
BLSR	Bi-directional Line Switch Ring	BNHO	Barring all outgoing calls except those to Home PLMN
BLSR/2	Bi-directional Line Switched Ring ADM for 2 fiber	BNI	Broadband Network Interface
BLSR/2-4	Bi-directional Line Switched Ring ADM for 2-4 fiber	BNIM	B-ISDN Interface Module
B-LT	Broadband-Line Termination	BNL	Broadband Networks Laboratory
BM	Bill of Material	BNM	Broadband Network Module
BM	Burst Modem	BNN	Boundary Network Node
BM	Bus Mouse	BNN	Boundary Node
BMA	Block Matching Algorithm	BNR	Bell Northern Research
BMA	Broadcast Multiple Access	BNS	Broadband Network Switch
BMC	Block Multiplexer Channel	B-NT	Broadband-Network Termination
BMC	BTS Media Control	B-NT1	Broadband Network Termination 1
BMD	Billing Mediation Device	B-NT2	Broadband Network Termination 2
BMH	BCP Measurement and statistics Handling	BnZS	Bipolar with n'th Zero Substitution
BMIH	BTS Map Interface Handling	BO2K	Back Orifice 2000
BML	Business Management Layer	BOAC	Barring Of All outgoing Calls
BMP	Batch Message Program	BOBI	Break-Out/Break-In
BMS	Bandwidth Management Service	BOC	Bell Operating Company
BMS	Bandwidth Management System	BOD	Bandwidth On Demand
BMS	Billing and Management System	BOD	Book On Demand
BMSH	B-ISDN Meta-Signaling Handler	BOD	Broadcasting On Demand
BMT	Benchmark Test	BOF	Birds Of Feather
BMWS	Broadband Multimedia Wireless Service	BOIC	Barring of Outgoing International Calls
BN	Bit Number	BOM	Beginning Of Message
BN	Bridge Number	BOM	Bill Of Materials
		BON	Building Out Network
		BONDING	Bandwidth ON Demand Interoperability Group

BONT	Broadband Optical Network Termination	BPR	Business Process Re-engineering
BOOTP	Bootstrap Protocol	BPR	Business Process Review
BOP	Bit Oriented Protocol	BPRCV	Basic Pulse Receiving equipment
BORSCHT	Battery feed, Overvoltage protection, Ringing, Supervision, Coder/decoder, Hybrid, Testing	bps	Bits Per Second
BORSHT	Battery feed, Over-voltage protection, Ringing, Supervision, Hybrid, Testing.	BPSK	Binary Phase Shift Keying
BOS	Basic Operating System	BPSL	Bluish Purple Semiconductor Laser
BP	Branch Processor	BPTRNS	Basic Pulse Transfer equipment
BP	Broadcast Packet	BPV	Bipolar Violation
BPAD	Bisynchronous Packet Assembler/Disassembler	BR	Bit error Rate
BPAM	Basic Partition Access Method	BR	Branching Repeater
BPCS	Business Planning and Control System	BRA	Basic Rate Access
BPDU	Bridge Protocol Data Unit	BRAN	Broadband Radio Access Network
BPF	Band Pass Filter	B-RAS	Broadband Remote Access Service
BP-Gateway	Bearer Path Gateway	B-RAS	Broadband Remote Access System
BP-GW	Bearer Path Gateway	BRC	BTS Resource Control
BPI	Baseline Privacy Interface	BRCH	BTS Remote Control Handling
bpi	Bits Per Inch	BRCS	Business and Residence Customer Services
BPI	Bytes Per Inch	B-rep	Boundary representation
BPMH	B-ISDN Plane Management Handler	BRF	Bridge Relay Function
BPMI	Business Process Management Initiative	BRHR	Basic Research and Human Resources
BPN	Broadcast Packet Network	BRI	Basic Rate Interface
BPON	Broadband Passive Optical Network	BRITE	Basic Research in Industrial Technology for Europe
BPP	Bridge Port Pair	BRR	Bit Rate Reduction
BPR	Business Process Reengineering	BRS	Bibliographic Retrieval Service
		BRSA	Boundary Routing System Architecture
		BRT	Broadband Remote Terminal
		BRZ	Bipolar Return to Zero
		BS	Backspace

BS	Base Station	BSMAP	Base Station Management Application Part
BS	Broadcasting Satellite	B-SMS	Broadband Service Management System
BSA	Basic Serving Arrangement	BSN	Backward Sequence Number
BSA	Basic Switching Arrangement	BSNT	Backward Sequence Number of next SU to be Transmitted
BSA	Binary Synchronous Adapter	BSP	Bell System Practice
BSA	Business Software Alliance	BSRF	Basic System Reference Frequency
BSAH	BTS Sanity Handling	BSS C	Base Station Subsystem
BSAM	Basic Sequential Access Method	BSS 3*	Base Station System
BSB	British Satellite Broadcasting	BSS	Basic Synchronized Subset
BSC	Base Station Controller	BSS	Broadcasting Satellite Service
BSC	Binary Symmetric Channel	BSSAP	Base Station Application Part
BSC	Binary Synchronous Communication	BSSMAP	Base Station System Management Application Part
BSC	Broadcast Subscriber Control	BSSOMAP	BBS Operation and Maintenance Application Part
B-SCE	Broadband Service Creation Environment	B-SSP	Broadband-Service Switching Point
B-SCP	Broadband Service Control Point	BSSTE	Base Station Test Equipment
BSCU	Base Station Controller Unit	BST	Base Station Transmitter
BSD	Berkeley Software Distribution	B-STP	B-ISDN- Signaling Transfer Point
BSD	Berkeley Standard Distribution	BSTUN	Block Serial Tunnel
BSE	Basic Service Element	BSU	Base Station Unit
BSE	Basic Switching Element	BSU	Broadband Service Unit
BSH	BTS Status Handling	BSVC	Broadcast Switched Virtual Connections
BSHR	Bi-directional Self-Healing Ring	BT	Bit Transparency
BSHR/2	Bi-directional Self-Healing Ring/2-fiber	BT	Blue Tooth
BSHR/n	Bi-directional Self-Healing Ring with n fibers	BT	Bridged Tap
BSI	Base Station Interface	BT	British Telecommunications
BSI	Bit Sequence Independency	BT	Burst Tolerance
BSI	British Standards Institute		
BSI	Broadcast Subscriber Interface		
BSIC	Base Stein Identity Code		
BSM	Base Station Manager		

B

BT Bus Terminator

BT British Telecom

BTA Basic Trading Areas

BTA Broadcasting Technology Association

B-TA Broadband Terminal Adaptor

BTAG Begin Tag

BTAM Basic Telecommunications Access
Method

B-TE Broadband-Terminal Equipment

BTH BTS Test Handling

BTI British Telecom International

BTL Bell Telephone Laboratories

B-TMN Broadband-Telecommunication
Management Network

BTN Billed Telephone Number

BTO Build To Order

BTP Batch Transfer Program

BTP BTS Test Processor

BTRL British Telecom Research
Laboratories

BTS Base Transceiver Station

BTS Burster Trimmer Stacker

BTU British Thermal Units

BTV Business Television

BU Branching Unit

B-UNI Broadband-User Network Interface

BUS Broadcast and Unknown Server

BUS Burst Signal

BV Book and Visual

BVA Billing Validation Application database

BVI Bridge Virtual Interface

BVPN Broadband Virtual Private Network

BVS Business Validation Service

BW Bandwidth

BWA Broadband Wireless Access

BWB Bandwidth Balancing

BWLL Broadband Wireless Local Loop

BX Builder Accessory

BXM Broadband Switch Module





C	Container	CAC	Connection Administration Control
C & C	Computer and Communication	CAC	Connection Admission Control
C.B	Circuit Break	CAC	Call Admission Control
C/I	Carrier to Interference ratio	CACH	Common Assignment Channel
C/N	Carrier to Noise ratio	CA-CN	Cell Allocation-RF Channel Number
C/S	Client and Server	CAD	Computer Aid Dispatch
C15M	Current 15 Minute register	CAD	Computer Aided Design
C2C	Consumer to Consumer	CAD	CS Assembly Delay
C7	Signaling System #7	CAD/CAM	Computer Aided Design and Computer Aided Manufacturing system
CA	Call Accepted	CADD	Computer Aided Design and Drafting
CA	Call Agent	CADET	Computer Aided Design Evaluation Technique
CA	Call Appearance	CADN	Cellular Access Digital Network
CA	Capacity Allocation	CADS	Code Abuse Detection System
CA	Cell Allocation	CAE	Common Application Environment
CA G	Certificate Authority	CAE	Computer Aided Engineering
CA C*	Certification Authority	CAE	Customer Application Engineering
CA	Channel Adapter	CAF	Controllable ATM Fabric
CA	Company Automation	CAFIS	Credit And Finance Information Switching
CA	Compression Algorithm	CAGD	Computer Aided Graphic Design
CA	CS Assembler	CAGR	Compounded Annual Growth Rate
CA	Customer Access	CAI	Charging Advice Information
CA	Cell Arrival	CAI	Common Air Interface
CAA	Capacity Allocation Acknowledgement		
CAB	Cabinet		
CAC	Call Admission Control		
CAC	Carrier Access Code		

CAI	Computer Aided Inspection	CAMF	Customer Access Management Function
CAI	Computer Aided Instruction	CAMP	Control, Administration, and Maintenance Position
CAI	Computer Assisted Instruction	CAN	Call processing Application Node
CAIM-TB	CAIM at TB interface	CAN	Cancel
CAIS	Circuit Alarm Indication Signal	CAN	Customer Access Network
CAIS-ISG	CAIS-Industry Steering Group	CANARIE	Canadian Network for the Advanced of Research, Industry and Education
CAJ	Computer Assisted Journalism	CANDIS	CATV Network Design and Information System
CAL	Command Access Level	CAnet	Canadian Network for the advanced of research, industry and education
CALI	Compact Analog Line Interface	CANID	Current Access Network Identifiers
CALS	Commerce At Light Speed	CANS	Current Access Network System
CALS	Computer Aided Logistics Support	CANTRAN	Cancel Transmission
CALS	Computer-aided Acquisition and Logistics Support	CAO	Central Accounting Office
CALS	Continuous Acquisition and Lifecycle Support	CAP	CAMEL Application Part
CALEA	Communications Assistance for Law Enforcement Act	CAP	Carrierless Amplitude modulation and Phase modulation
CAM	Call Applications Manager	CAP	Command Access Privilege
CAM	Channel Assignment Message	CAP	Competitive Access Providers
CAM	Computer Aided Manufacturing	CAP	Computer Aided Planning
CAM	Content Addressable Memory	CAP	Computer Aided Publishing
CAM	Cyclic Access Memory	CAP	Customer Administration Panel
CAMA	Centralized Automatic Message Account	CAP	Carrierless Amplitude Phase
CAMAC	Computer Aided Measurement And Control	CAPA	Computer Aided Plastics Application
CAMC	Customer Access Maintenance Center	CAPI	Common Application Programming Interface
CAMEL	Customized Application for Mobile network Enhanced Logic		

CAPP	Content Addressable Parallel Processor	CASE	Computer Aided Software Engineering
CAPS	Code Abuse Prevention System	CASSS	Cut-And-Splice Speech Synthesis
CAPS	Computer Aided outside Plant designing System	CAT	Computer Aided Testing
CAPTAIN	Character And Pattern Telephone Access Information Network system	CAT	Computer Sided Testing
CAQ	Computer Aided Quality assurance	CAT	Computerized Axial Tomography
CAR	Cisco Access Registrar	CAT	Credit Application Terminal
CAR	Committed Access Rate	CAT	Credit Authorization Terminal
CAR	Completion to Attempt Ratio	CATLAS	Centralized Automatic Trouble Locating and Analysis System
CAR	Computer Aided Research	CATMS	Cable Tunnel Management System
CAR	Computer Assisted Reporting	CATNET	Credit Application Terminal Network
CAROT	Centralized Automatic Reporting On Trunks	CATS	Cable Transfer splicing System
CARP	Cache Array Routing Protocol	CATS	Commerce At light Speed
CARS	Cable television Relay Service station	CATS	Computer Aided logistics Support
CARS	Coherent Anti-stokes Raman Spectroscopy	CATS	Credit Authorization Terminal System
CART	Custom Asynchronous Receiver/Transmitter	CATV	Community Access Television
CAS	Call-path Associated Signaling	CATV	Cable Television
CAS	Carrier Access Service	CATV	Community Antenna Television
CAS	Centralized Attendant Service	CATV SO	Cable Television System Operator
CAS	Channel Associated Signaling	CATVPP	Cable Television Program Provider
CAS	Collision Avoidance System	CAU	Connection Arrangement Unit
CAS	Conditional Access System	CAV	Constant Angular Velocity
CASC	Current Alarm Summary Control	CAVE	Cellular Authentication and Voice Encryption
CASE	Common Application Service Elements	CAW	Channel Address Word
		CAWC	Call Welting Control block
		CAWS	Cable Alert Warning System
		CB	Call Barring
		CB	Catastrophe Blocking

CB	Cell Broadcast	CBT	Core Based Tree
CB	Center Batch processing	CBTA	Canadian Business Telecommunications Alliance
CB	Circuit Bracket	CBWFQ	Class-Based Weighted Fair Queuing
CB	Citizen's Band	CBX	Computer-controlled private automatic Branch eXchange
CB	Configuration Baselines	CBX	Computerized Branch eXchange
CB	TMN Conceptual Building block	CC	Call Connected
CBA	Change Back Acknowledgement signal	CC	Call Control
CBA	Cost-Benefit Analysis	Cc	Carbon copy
CBAC	Context-Based Access Control	CC	Chain Command
CBC	Cell Broadcast Center	CC	Channel Card
CBC	Change Back Code	CC	Clearing Center
CBC	Cipher Block Chaining	CC	Command and Control
CBCH	Cell Broadcast Channel	CC	Common Criteria
CBD	Central Business District	CC	Condition Code
CBD	Change Back Declaration signal	CC	Conference Call
CBD	Component Based Development	CC	Congestion Control
CBDS	Connectionless Broadband Data Services	CC	Connection Confirm
CBEMA	Computer Business Equipment Manufacturers Association	CC	Connection Coordinator
CBGP	CSI Bit Generation Part	CC	Continuity Check
CBI	Control Bus Interface	CC	Control Control
CBK	Clear Back signal	CC	Control Counter
CBMS	Computer Based Message System	CC	Corporate Communication
CBO	Constant Bit rate Oriented	CC	Country Code
CBO	Continuous Bit stream Oriented	CC	Credit Call
CBQ	Class Based Queuing	CC	Continuity Cell
CBR	Case Based Reasoning	CCAF	Call Control Agent Function
CBR	Constant Bit Rate	CCB	Call Control Block
CBS	Cell Broadcast Service	CCB	Cell Control Block
CBT	Computer Based Training	CCB	Change Control Board
		CCB	Command Control Block

CCB	Configuration Control Board	CCIN-SSM	Connection Control In Switching State Model
CCBS	Completion of Calls to Busy Subscriber	CCIR	International Radio Consultative Committee
CCC	Clear Channel Capability	CCIRN	Coordinating Committee for Intercontinental Research Networking
CCC	Clear Coded Channel	CCIS	Common Channel Interchange Signaling
CCC	Command, Control and Communications	CCIS	Common Channel Interoffice Signaling
CCC	Communications Competition Coalition	CCITT D*	Consultative Committee for International Telegraph and Telephone
CCC	Computer Control Communication	CCITT L	Consultative Committee on International Telegraphy and Telephony
CCC	Configuration Change Controller	CCIU	Conference Control Interface Unit
CCC	Configuration Control Controller	CCLA	Computer and Communications Industry Association
CCC	Copyright Clearance Center	CKK	Complementary Code Keying
CCC	Cost Center Code	CCLK	Common Channel Link
CCC	Credit Card Calling	CCM	Customer Control and Management
CCC	Customer Care Center	CCMS	Central Control Maintenance Subsystem
CCCH	Common Control Channel	CCMS	Call Clarity Measurement System
CCD	Charge-Coupled Device	CCMX	Conference Call Mix
CCD	Common Channel Distributor	CCN	Computer Communication Network
CCDF	Complementary Cumulative Distribution Function	CCN	Council for Communications harmonization
CC-DIS	Compose Clock Distribution panel	CCN unit	Continuous Control Node unit
CCDN	Corporate Consolidated Data Network	CCNA	Cisco Certified Network Associate
CCF	Call Control Function	CCNP	Computer Communication Network Protocol
CCFL	Cold Cathode Fluorescent Lamp		
CCH	Channel Check Handler		
CCH	Connections per Circuit Hour		
CCH	Control Channel		
CCI	Common Client Interface		
CCIC	Co-Channel Interference Control		

CCNR	Cyclic Color Noise Reduction	CCSF	Common Channel Signaling Function
CCNR	Completion of Call on No Reply	CCSN	Common Channel Signaling Network
CCP	Call Control Part	CCSS	Common Channel Signaling System
CCP	Cell Coordination Processor	CCSS7	Common Channel Signaling System 7
CCP	Communication Control Processor	CCT	Computer Communication Terminal
CCP	Compression Control Protocol	CCT	Computer Compatible Tape
CCP	Connection Control Processor	CCT	Continuity Check Tone
CCP	Channel Change Protocol	CCTrCH	Coded Composite Transport Channel
CCPCH	Common Control Physical Channel	CCTV	Closed Circuit Television
CCPE	Control Channel Protocol Entity	CCU	Camera Control Unit
CCR	Commitment, Concurrency and Recovery	CCU	Central Control Unit
CCR	Customer Controlled Reconfiguration	CCU	Communication Control Unit
CCR	Configuration Change Request	CCV	C-bit Code Violation
CCR	Current Cell Rate	CCV	Charging Card Validation
CCRSE	Commitment, Concurrency and Recovery Service Element	CCVT	Cryptographic Communications Vector Table
CCS	Calling Card Service	CCW	Cancel Call Waiting
CCS	Carrier Current Supply equipment	CCW	Channel Command Word
CCS	Central Control Subsystem	CD	Call Deflection
CCS	CHILL Compilation System	CD	Call Delivery
CCS	Common Channel Signaling	CD	Capacity Deallocation
CCS	Common Command Set	CD	Collision Detection
CCS	Concurrent Call Server	CD	Carrier Detect
CCS 7	Common Channel Signaling Version 7	CD	Cash Dispenser
CCS No.7	Common Channel Signaling No.7	CD	Cell Delay
CCSA	Common Control Switching Arrangement	CD	Cell Disassembly
CCSAP	Call Control Service Access Point	CD	Circuit diagram Document
CCSDS	Consultative Committee for Space Data Systems	CD	Collision Detection
CCSE	Call Control Signaling Entity	CD	Color Delay
		CD	Compact Disc
		CD	Count-Down counter
		CD	Current Day

CD- I	Compact Disc-Interactive	CDI	Call Distribution
CD/ATM	Cash Dispenser/Automatic Teller Machine	CDI	Cellular Data, Inc.
CDA	Call Duration Advice	CD-I	Compact Disk-Interactive
CDA	Capacity Deallocation Acknowledgement	CDK	Communication Desk
CDA	Compound Document Architecture	CDLC	Cellular Data Link Control
CD-A	Compact Disc Audio	CDLRD	Confirming Design Layout Report Data
CDAB	Cell Disassembler Block	CDM	Configuration Data Manager
CDAR	Customer Dialed Account Recording	CDMA	Code Division Multiple Access
CDB	Call Detail Block	CDMAP	Customer Data Maintenance & Administration Package
CDC	Clock Distribution Circuit	CDMF	Commercial Data Masking
CDC	Control Destination Code	CD-MIDI	Compact Disk-Midi
CDCP	CRC Detection and Correction Part	CDN	Contents Delivery Network
CD-DA	Compact Disc-Digital Audio	CDO	Community Dial Office
CDDI	Copper Data Distribution Interface	CDP	Cable Distribution Panel
CDDP	Centralized and Distributed Data Processing	CDP	CD Player
CDE	Call Deflection	CDP	Circuit Data Processor
CDE	Call Detail Element	CDP	Cisco Discovery Protocol
CDE	Common Desktop Environment	CDP	Compact Disk Player
CDE	Contents Directory Entry	CDPD	Cellular Digital Packet Data
CDE	Country Development Engineering	CDPI	Clock Distribution Processor Interface
CDEV	Control panel Device	CDPS	Communication and Data Processing System
CDF	Calling Delivery Function	CDR	Call Detail Record
CDF	Channel Definition Format	CDR	Cell Detailing Reporting
CDF	Combined Distribution Frame	CDR	Charging Date Record
CD-FMV	Compact Disk Interactive-Full Motion Video	CDR	Clock and Data Recover
CDFP	Centrex Data Facility Pooling	CD-R	Compact Disk-Recordable
CD-G	Compact Disk-Graphics	CD-ROM	Compact Disk-Read Only Memory
CDHV	Compact Disk-High Vision	CD-ROM XA	Compact Disk-Read Only Memory eXtended Architecture

CD-RW	Compact Disc Read/Write	CE router	Customer Edge router
CDS	Central Data System	CEA	Cost Effectiveness Analysis
CDS	Cell Directory Service	CEC	Channel Element Control
CDS	Customer Distributed System	CEC	Commission of the European Community
CDSA	Common Data Security Architecture	CEC	Control command Execution
CDSB	Cell Delineation, Scramble and descramble Block	CECCR	Comprehensive Engineering Change Control & Release
CDSL	Consumer Digital Subscriber Line	CED	Caller-Entered Digits
CDSM	Cell Delineation and Scramble Module	CED	Capacitance Electronic Disc
CDT	Charging Data Transmitter	CEDAR	Clock Extraction Data Recovery
CDT	Color Display Tube	CEF	Call for Proposals
CDT	Cell Delay Tolerance	CEI	Circuit Emulation Interface
C-DTE	Character mode Data Terminal Equipment	CEI	Comparable Efficient Interface
CDTI	CEPT Digital Trunk Interface	CEI	Comparably Efficient Interconnection
CDV	Cell Delay Variation	CEI	Connection Endpoint Identifier
CD-V	Compact Disk-Video	CEIR	Common Equipment Identification Register
CDVT	Cell Delay Variation Tolerance	CEKS	Centrex Electronic Key Set
CDVTOL	Cell Delay Variance Tolerance	Cell-Mux	Cell-Multiplexing
CD-WORD	Compact Disk-Word	CELP	Code Excited Linear Prediction
CD-WORM	Compact Disk-Write Once Read More	CEM	Circuit Emulation Module
CE	Channel Element	CEMH	Controlled Environment Manhole
CE	Circuit Emulation	CEN	Comit's European de Normalisation
CE	Component Encoding	CENELEC	Comit's European de Normalisation Electrotechnique
CE	Computing Element	CENLEC	Comite European de NormaLization EleCtrlqye(European Eleclical standards Institute)
CE	Concurrent Engineering	CENTREK	Centralized PBX service
CE	Conducted Emission	CENTREX	Central office Exchange service
CE	Connection Element	CEO	Chief Executive Officer
CE	Customer Edge		
CE	Customer Engineer		

CEP	Certificate Enrollment Protocol	CF	Cell in Frames
CEP	Connection End Point	CF	Common Frame
CEPS	Color Electronic Pre-press System	CF	Control Function
CEPS	Corporate Electronic Publishing System	CFA	Carrier Failure Alarm
CEPT C	Conference Europeenne des Postes et des Telecommunications.	CFAC	Call Forward All Calls
CEPT D*	Conference of European Postal and Telecommunications administrations	CFB	Call Forwarding Busy
CEPT PLPS	CEPT Presentation Level Protocol Syntax	CFB	Call Forwarding on mobile subscriber Busy
CEQ	Customer Equipment	CFC	Compatibility Functions and Control
CER	Cell Error Ratio	CFC	Computer and Facsimile Communicator
CER	Circuit Emulation Service	CFCV	Constant Frequency Constant Voltage power unit
CERB	Centralized Emergency Reporting Bureau	CFD	Call Forward Don't answer
CERB	Connection Establishment/Release Block	CFD	Call Forwarding Default
CERFnet C	California Education and Research Federation network	CFE	Common Firmware Environment
CERFnet D*	California Education and Research Foundation network	CFG	Configuration
CERN	Counsel European pour La Recherche Nucleaire	CFG SW	Configuration Switch
CERT	Computer Emergency Response Team	CFGDA	Call Forward Group Don't Answer
CES	C-bit Errored Seconds	CFLTS	Cable Fault Localization Test Set
CES	Centralized Extension System	CFM	CCP Fault Management
CES	Circuit Emulation Service	CFM	Configuration and Fault management Module
CES	Connection Endpoint Suffix	CFM	Configuration Management
CEV	Controlled Environment Vault	CFN	Connection Frame Number
CF	Call Forwarding	CFNA	Call Forwarding No Answer
		CFNR	Call Forwarding No Reply
		CFNRC	Call Forwarding on Not Reachable
		CFNRY	Call Forwarding on No Reply
		CFP	Channel Frame Processor
		CFP	Cordless Fixed Part
		CFRP	Carbon Fiber Reinforced Plastic

CFS	Cyber Forum System	CHAP	Challenge Handshake
CFSM	Complex Finite State Machine		Authentication Protocol
CFT	Cross Functional Team	CHAPS	Clearing House Automated Payment
CFU	Call Forwarding Unconditional		System
CFU	Control Function Unit	CHC	CHILL Compiler
CFW	Call Forward	CHD	Call Holding
CFWC	Call Forwarding Control block	CHD	CHILL source-level Debugger
CG	Charging Gateway	CHDC	Call Hold Control
CG	Computer Graphics	CHILL	CCITT High Level Language
CGA	Carrier Group Alarm	CHIPS	Clearing House Interbank Payment
CGA	Color Graphics Adapter		System
CGEM	Computer Graphics Extended Metafile	CHPID	Channel Path Identifier
CGF	Charging Gateway Function	CHRP	Common Hardware Reference
CGI	Common Gateway Interface		Platform
CGI	Computer Graphics Interface	CHS	Charging Subsystem
CGM	Cell Group Manager	CHW	Channel Word
CGM	Computer Graphics Metafile	CI	Calling Indicator
CGMS	Copy Generation Management	CI	Cell Identity
	System	CI	Characteristic Information
CGPM	Conference Generale des Poids et	CI	Communication Interconnection
	Mesures(General Conference of	CI	Corporate Identity
	Weights and Measures)	CI	Customer Installation
CG-ROM	Character Generator -Read Only	CI	Customer Interface
	Memory	CI	Congestion Indicator
CGS	Compact Gateway Server(Cisco)	CIA	Classical IP over ATM
CGSA	Cellular Geographic Service	CIB	Change Implement Board
CH	Call Hold	CIB	Control Interworking on Bus
CH	Correspondent Host	CIB	CRC Indication Bit
CHA	Call Holding with Announcement	CIBER	Cellular Intercarrier Billing Exchange
CHAD	Change Display		Record
CHAMPS	Computerized History And	CIBS	Cultural Information Base System
	Maintenance Planning System	CIC	Carrier Identification Code

CIC	Circuit Identification Code	CIMP	Central Interconnection Maintenance Processor
CICM	Central Interconnection Control Module	CIN	Control Interworking on Node
CICS	Customer Information Control System	CIO	Chief Information Officer
CID	Cable Interconnection Document	CIP	Card reader/writer/Imprinter/Printer
CID	Caller-ID service	CIP	Channel Interface Processor
CID	Channel ID	CIP	Control Interworking Processor
CID	Channel Identifier	CIP	Craft Interface Panel
CID	Circuit pack Identifier	CIP	Carrier Identification Parameter
CID	Craft Interface Device	CIPM	Comité Internationale des Poids et Mesures(International Committee on Weights and Measure)
CID CW	Caller ID for Call Waiting	CIQ	Claim Inquiry
CIDR	Classless Inter Domain Routing	CIR	Carrier-to-Interference Ratio
CIE	Commission International del'Eclairage	CIR	Cell Insertion Ratio
CIE	Client Information Element	CIR	Committed Information Rate
CIF	Common Intermediate Format	CIR	Computer Integrated Research
CIFS	Common Internet File System	CIRM	International Radio Maritime Committee
CIGOS	Canadian Interest Group on Open Systems	CIS	Component Information System
CIIG	Canadian ISDN Interest Group	CIS	Contact Image Sensor
CIM	Central Interconnection Module	CISC	Complex Instruction Set Computer
CIM	Command Interface Manager	CISPI	International Special Committee on Radio Interference
CIM	Computer Integrated Manufacturing	CISPR	Comb International Special des Perturbations Rdioelectriques
CIME	Customer Installation Maintenance Enter	CISSP	Certified Information System Security Professional
CIMF	Customer Installation Management Function	CIT	Computer Integrated Technology
CIMM	Central Interconnection Maintenance Module	CIT	Computer Integrated Telephony (DECs)
CIM-OSA	Computer Integrated Manufacturing-Open System Architecture		

CIT	Craft Interface Terminal	CLG	Circuit Level Gateway
CIT1	Craft Interface Terminal #1	CLI	Call Level Interface
CITIS	Contacting Integrated Technical Information Service	CLI	Calling Line Identity message
CIU	Communication Interface Unit	CLI	Command Language Interpreter
CIU	Computer Interface Unit	CLI	Command Line Interface
CIX	Commercial Internet eXchange	CLI	Command Line Interpreter
CK	Ciphering Key	CLID	Caller ID
CK	Clock	CLID	Calling Line Identification
CKL	Compromised Key List	CLID	Calling number Identification
CKO	Chief Knowledge Officer	CLIP	Calling Line Identification Presentation
CKSN	Ciphering Key Sequence Number	CLIR	Calling Line Identification Restriction
CL	Connectionless	CLIR	Calling the Identification Restriction
CL	Current Loop	CLK	Clock
CLA	Connectionless Adaptation	CLLI	Common Language Location Identifier
CLAD	Cell Assembly and Disassembly	CLNAP	Connectionless Network Access Protocol
CLAMN	Called Line Address Modification Notification	CLNP	Connectionless Network Protocol
CLAP	Connectionless Adaptation Protocol	CLNP/CLNS	Connectionless Network Protocol/Connectionless Network Service
CLAS	Centrex Line Assignment Service	CLNS D*	Connectionless mode Network Service
CLASS	Custom Local Area Signaling Services	CLNS G	Connectionless Network Service
CLAW	Common Link Access for Workstations	CLP	Cell Loss Priority
CLB	Configurable Logic Block	CLP	Classical IP over ATM
CLC	CL Convergence	CLR	Cell Loss Ratio
CLDC	Connected Limited Device Configuration	CLR	Clear
CLEC	Competitive Local Exchange Carrier	CLS	Cisco Link Services
CLEI	Common Language Equipment Identifier	CLS	Connectionless Server
CLEOS	Conference of the Lasers and Electro-Optics Society	CLSF	Connectionless Service Function
		CLSM	Connectionless Service Module

CLTP	Connectionless Transport Protocol	CMI	Control Mode Idle
CLTS D*	Connectionless mode Transport Service	CMIP	Common Management Information Protocol
CLTS G	Connectionless Transport Service	CMIS	Common Management Information Service
CLUT	Color Look-Up Table	CMIS	Configuration Management Information System
CLV	Constant Linear Velocity	CMISE	Common Management Information Service Element
CM	Cable Modem	CMISE	Common Management Information Service Entity
CM	Chain Mail	CML	CAD Master Library
CM	Common Memory	CML	Current Mode Logic
CM	Computer input Microfilm	CMM	Capability Maturity Model
CM	Computer integrated Manufacturing	CMNS	Connection Mode Network Service
CM	Configuration Management	CMOL	Common Management information protocol Over Logical link control
CM	Connection Management	CMOS	Complementary Metal Odds Semiconductor
CM	Connection Matrix	CMOS	Complementary Metal Oxide Semiconductor
CM	Corporate information Management	CMOS RAM	Complementary Metal Oxide Semiconductor Random Access Memory
CM	Countermeasure	CMOT	CMIP Over TCP/IP
CMA	Cash Management Account	CMOT	Common Management information protocol Over TCP/IP
CMAC	Control Mobile Attenuation Code	CMP	Central Maintenance Processor
CMC	Communication Multiplexer Channel	CMP	Certificate Management Protocol
CMC	Cellular Mobile Carrier	CMP	Communication Plenum cable
CMD	Charge Modulation Device	CMR	Cell Misinsertion Rate
CMD	Command	CMR	Cellular Manual Revision
CMD	Communication Mediation Device		
CMDM	Command control Module		
CMDS	Circuit Mode Data Service		
CME	Configuration Management Environment		
CME	Component Management Entity		
CM-FB	Configuration Management -Function Block		
CMI	Coded Mark Inversion		
CMI	Computer Managed Instruction		

CMRR	Common Mode Rejection Ratio	CNC	Computer Numerical Control
CMS	Call Management Services	CNC	Computerized Numerical Control
CMS	Call Management System	CnCF	Connection Control Function
CMS	Cash Management Service	CNCL	Commission National des Communications et Libertes
CMS	Coastal Mobile Switching System	CNCS	Calling Number Confirm System:
CMS	Color Management System	CNE	Cell-buffer Number Encoder
CMS	Configuration Management System	CNE	Certified Network Engineer
CMS	Common Management information Service entity	CNES	Center National d'Etudes Spatials
CMSC	Cash Management Service Center	CNET	Center National d'Etudes des Telecommunications
CMSE	Configuration Management Support Environment	CNHB	Connection and Header processing Block
CMT	Cellular Messaging Teleservice	CNIP	Calling Number Identification Presentation
CMT	Configuration projects Management Team	CNIR	Calling Number Identification Restriction
CMT	Connection Management	CNM	Centralized Network Management
CMTS	a Cable Modem Termination System	CNM	Customer Network Management
CMX	Conference Mixer block	CNMS	Centralized Network Management Supports
CMY	Cyan, Magenta and Yellow (Computer imaging term)	CNN	Cable News Network
CMYB	Cyan, Magenta, Yellow, and Black (Computer imaging term)	CNoRatio	Carrier to spectral Noise density Ratio
CN	Change Note	CNP	Connection Not Possible signal
CN	Core Network	CNR	Carrier to Noise Ratio
CN	Correspondent Node	CNR	Combat Net Radio
CN	Customer Network	CNR	Customer is Not Ready
CN	Copy Network	CNRI	Corporation for National Research Initiatives
CNA	Cooperative Network Architecture	CNS	Car Navigation System
CNA-M	Cooperative Networking Architecture for Management	CNS	Commodity News Service Inc.
CNAP	Calling Name Presentation	CNS	Complementary Network Service
CNAR	Calling Name Restriction		

CNS	Connection Not Successful signal	COD	Connection Oriented Data
CNSS	Centralized Network Surveillance System for mobile system	CODASYL/DBTG	Conference on Data System Language/Database Task Group
CNT	Count	CODEC	Coder/Decoder
CNTS	Centralized B-NT System	COFDM	Coded Orthogonal Frequency Division Multiplexing
CO	Central Office	COH	Connection Overhead
CO	Connection	CO-IPX	Connection Oriented-IPX
CO	Connection Oriented	COL	Character Outline Limits
CO FRAD	Central Office Frame Relay Access Device	COLA	Center for On-Line Addiction
COA	Care Of Address	COLAN	Central-Office Local Area Network
COA	Change Over Acknowledgement signal	COLD	Computer Output to Laser Disk
COA	Craft, Orderwire, Alarm	COLP	Connected Line identification Presentation
COAM	Customer Owned And Maintained equipment	COLR	Connected Line identification Restriction
COAM	Central Operations, Administration and Management system	COM	Common equipment
COB	Chip On Board	COM	Communication
COB	Close Of Business	COM	Communications processor
CoBa	Collapsed Backbone	COM	Complete
COBOL	Common Business Oriented Language	COM	Component Object Model
COC	Central Office Connection	COM	Computer Output Microfilming
COCF	Connection Oriented Conversions Function	COM	Continuation Of Message
COCOMO	Constructive Cost Model	COM	executable Command file(DOS)
COCON	Coordination Committee for export control	COMB	Centralized Operations and Maintenance Bureau
COCOT	Customer Owned Coin Operated Telephone	COMCOM	Center for Operations and Maintenance control
COD	Command Description	COMDEX	Computer Dealers Exposition
		COMETS	Communications and broadcasting Engineering Test Satellite
		COMINT	Communications Intelligence

COMM	Communications	COS	Chip Operation System
COMREG	partition Communication Region	COS	Class Of Service
COMSAT	Communication Satellite corporation	CoS	Classical IP over ATM
CON	Concentrator	COS	Corporation for Open System
CON	Connector	COSE	Common Open Software Environment
CONF	Conference circuit	COSINE	Cooperation for Open Systems Interconnection Networking in Europe
CONF	Configuration failure	COSMOS	Computer System for Mainframe Operations
CONFIG	Configuration control program	COSPAR	Committee on Space Research
CONI	Connect Number Identity	COSS	Common Object Services Specification
CONN	Connect	COT	Central Office Terminal
CONNRES	Connection Resource	COT	Continuity signal
CONP	Connect Number identification Presentation	COT	Continuity Test
CONP	Connection Oriented Network Protocol	COT1	Central Office Terminal #1
CONSPURP	Comprehensive Surface analysis	COTS	Connection mode Transport Service
CONS	Connection Oriented Network Service	COTS	Connection Oriented Transport Service
CONSAT	Communication Satellite corporation	COTS	Connection Transport Service
CONSPEC	Command Specification	COW INTERFACE	Character Oriented Windows Interface
CONUS	Contiguous United Statue	CP	Call Proceeding
COO	Change Over Order signal	CP	Call Processor
COOS	Commanded Out Of Service	CP	Check Pulse
COP	Computer Operating Properly	CP	Circuit Pack
COPS	Common Open Policy Service	CP	Common Part
COPUOS	Committee on the Peaceful Use of Outer Space	CP	Connection Point
COPW	Customer Owned Premises Wire	CP	Control Point
COR	Class Of Service	CP	Control Processor
COR/CLS	CEPT Office Repeater/CEPT Line Repeater	CP	Connection Processor
CORBA	Common Object Request Broker Architecture	CP	Control Plane
CORE	Council Of Registers		

CP/C,	Coin Phone Center	CPLD	Complex Programmable Logic Device
CP/M	Control Program for Microcomputer	CPM	Call Processing Manager
CP/M	Control Program for Microprocessors	CPM	Continuous Phase Modulation
CP/R	Coin Phone Remote	CPM	Critical Path Method
CP-AAL	Common Part AAL	CPM	Customer Profile Management
CPAH	Common Part All Handler	CPM-HS	Computer Port Module-High Speed
CPC	Calling Party Category	CPMT	Channel Path Measurement Table
CPC	Calling Party Connected	CPMU	COSINE Project Management Unit
CPC	Customer Premises Companies	CPN	Computer PBX Network
CPCC	Common Power Control Channel	CPN	Customer Premises Network
CPCH	Common Packet Channel	CPN	Customer Premises Node
CPCH	Common Power Control Channel	CPN	Calling Party Number
CPCS	Call Processing Control System	CPNDGTS1	Calling Party Number Digits String1
CPCS	Common Part Convergence Sublayer	CPNI	Customer Proprietary Network Information
CPD	Central Pulse Distributor	CPNIE	Called Party Number Information Element
C-PDE	Central Position Determination Entity	CPNX	Computer Protocol Network eXecutive
CPE	CHILL Programming Environment	CPODA	Compression Priority Demand Assignment
CPE	Customer Premises Equipment	CPP	Call Process Part
CPE	Customer Provided Equipment	CPP	Combinet Proprietary Protocol
CPERR	C-bit Parity Error	CPP	Cordless Portable Part
CPF	Call Processing Frame	CPS	Call Processing Supervisor
CPFSK	Continuous Phase Frequency Shift Keying	Cps	Cells per second
CPHB	Computer Protocol Heart Beat	CPS	Characters Per Second
CPI	Characters Per Inch	CPS	Common Part Sublayer
CPI	Common Part Indicator	CPS	Cycles Per Second
CPI	Computer to PBX Interface	CPS	Content Provider System
CPI-C	Common Programming Interface for Communications	CPSE	CHILL Programming Support Environment
CPICH	Common Pilot Channel	CPT	Cellular Paging Teleservice
CPIM	Certification Production and Inventory Management		

CPTD	Call Processing Tone Detector	CRE	Call Re-establishment procedure
CPU	Central Processing Unit	CRE	Cell Reference Event
CPU	Central Processor Unit	CRE	Corrected Reference Equivalent
CQ	Clear request	CREN	Corporation for Research Education Networking
CQ	Custom Queuing	CRF	Concentrator Relay Function CRM cell rate margin
CQC	Customer Query and Control	CRF	Connection Related Function
CQE	Console Queue Element	CRHD	Correction Handling Data
CQFP	Ceramic Quad Flat Pack	CRI	Critical
CQM	Core Quality of service Manager	CRJE	Conversational Remote Job Entry
CQM	Channel Quality Measurement	CRL	Certificate Revocation List
CQUAM	Compatible Quadrature Amplitude Modulation	CR-LDP	Constraint-based Routing Label Distribution Protocol
CR	Call Request	CRM	Call Resource Monitor
CR	Calling Rate	CRM	Customer Relationship Management
CR	Carriage Return	CRNC	Controlling Radio Network Controller
CR	Constant Resistance	CROS	Concurrent Real-time Operating System
CR	Critical	CRP	Convenience Radio Phone
CR	service Control Register	CRP	Customer Routing Point
CRA	Customer Relationship Analysis	CRS	CHILL Run-time System
CRAFT	Cooperative Research Action For Technology	CRS	Computer Reservation System
Crankback IE	Crankback Information Element	CRSR	Cell Route Server
CRB	Change Review Board	CRT	Braun tube
CRC	Control Register Connector	CRT	Cathode Ray Tube
CRC	Cyclic Redundancy Check	CRT	Combined Routine Tester
CRCG	Common Routing Connection Group	CRT	Copyright Royalty Tribunal
CRC-N	Cyclic Redundancy Check, width N	CRTC	Canada Radio-Television and Telecommunications Commission
CRCS	Change Request Control System	CRV	Call Reference Value
CRD	Call Rerouting Distribution	CRW	Channel Report Word
CRD	Contention Resolution Device		
CRDB	Coordinate Routing Database		
CRDM	Cell Rate Decoupling Module		

CS	Capability Set	CSDC	Circuit Switched Digital Capacity
CS	Capacity Set	CSDE	CCITT languages based Software Development Environment
CS 3*	Circuit Switched	CSDN D*	Circuit Switched Data Network
CS D	Circuit Switching	CSDN G	Circuit Switched Digital Network
CS	Clipping Service	CSDN G	Circuit Switching Data Network
CS	Common Support	CSE	CAMEL Service Environment
CS	Communication Satellite	CSSES	C-bit Severely Errored Seconds
CS	Communication Scanner	CSSES	Consecutive Severely Errored Seconds
CS	Concentration Shelf	CSSES	Customer Satisfaction Evaluation System
CS	Conducted Susceptibility	CSF	Critical Success Factors
CS	Convergence Sublayer	CSF	Call control Session management Function
CS	Carrier Selection	CSFI IBM	Communication Subsystem For Interconnection IBM
CS	Circuit Service	CSFS	Customer Support Forwarding Service
CS	Customer Satisfaction	CSI	Called Subscriber Identification
CS-1	ITU-T Capability Set 1	CSI	CAMEL Subscription Information
CS1	Capability Set 1	CSI	Collision domain
CS-2	ITU-T Capability Set 2	CSI	Compressed Serial link Internet protocol
CS2	Capability Set 2	CSI	Convergence Sublayer Indication
CSA	Call path Services Architecture	CSL	Call Sequence List
CSA	Canadian Standards Association	CSLIP	Compressed Serial Link Internet Protocol
CSA	Carrier Serving Area	CSM	Call Switching Module
CS-ACELP	Conjugate Structure Algebraic Code Excited Linear Prediction	CSM	Cell Site MODEM
CSBS	Customer Service Billing System	CSM	Communication Session Manager
CSC	Cell Site Controller	CSMA	Carrier Sense Multiple Access
CSC	Centralized Supervisory and Control equipment	CSMA	Common Spectrum Multiple Access
CSC	Customer Service Center		
CSCF	Call State Control Function		
CSCW	Computer Support Cooperative Work		
CSD	Client Server Diagram		
CSD box	Control Signal Distribution box		

CSMA/ACK	Carrier Sense Multiple Access/ Acknowledge	CSPDN	Circuit Switched Public Data Network
CSMA/CA	Carrier Sense Multiple Access with Collision Avoidance	CS-PDU	Convergence Sublayer Protocol Data Unit
CSMA/CD D*	Carrier Sense Multiple Access with Collision Detection	CSPF	Constrained Shortest Path First
CSMA/CD L	Carrier Sense Multiple Access/ Collision Detect	CSPS	Central Switch Path Supervisor
CSMA/NACK	Carrier Sense Multiple Access/ Non Collision Acknowledge	CSR	Cell Switch Router
CSMDR	Centralized Station Message Detail Recording	CSR	Customer Station Rearrangement
CSMH	Common Signaling Message Handler	CSS	Cascading Style Sheet
CSMS	Customer Service Management System	CSS	Celestri Satellite System
CS-MUX	Convergence Sublayer Multiplex	CSS	Cellular Subscriber Station
CSN	Communication Server Node	CSS	Central Switching Subsystem
CSNET	Computer+Science Network	CSS	Charge Special Service
CSNP	Complete Sequence Number PDU	CSS	Connection Successful Signal
CSNS	Common channel Signaling Network operation System	CSS	Contact Start-Stop
CSO G*	Composite Second Order	CSSM	Communication Service Session Management
CSO C	Composite Second Order beat	CST	Computer Supported Telephony
CSO	Composite Second Order distortion	CSTA	Computer Supported Telephony Application
CSP	Communication Sequential Process	CSTP	Customer Specific Term Plan
CSP	Communications Services Platform (Nabnasset's)	CSU	Channel Service Unit
CSP	Content Service Provider	CSU	Channel Sharing Unit
CSP	Computer Service Provider	CSU	Combiner Splitter Unit
CSPB	Common channel Signaling Processing Block	CSU	Communication Service Unit
		CSUA	Canadian Satellite Users Association
		CSV	Comma Separated Values
		CSW	Channel Status Word
		CSW	Core Switch
		CT	Call Transfer
		CT	Carrier Terminal

CT	Cartridge	CTF	Call Trace Facility
CT	Central Terminal	CTI	Computer and Telephony Integration
CT	Channel Tester	CTI	Computer Telephony Interface
CT	Computed Tomography	CTIA	Cellular Telecommunication Industry Association
CT	Configuration Table	CTL	Complementary Transistor Logic circuit
CT	Connection Type	CTL	Control
CT	Cordless Telephone	CTMS	Centralized Traffic Management System
CT/RT	Central Terminal/Remote Terminal	CTO	Chief Technical Officer
CT-0	Cordless Telephone generation 0	CTP	Connection Termination Point
CT-1	Cordless Telephone generation 1st	CTR	Common Technical Regulations
CT-2	Cordless Telephone generation 2nd	CTS	Clear To Send
CT2+	Cordless Telephony generation 2-expansion	CTS	Common Transport Semantic
CT-3	Cordless Telephone generation 3rd	CTS	Communication Technology Satellite
CTA	Competitive Telecommunications Association	CTS	Communication Transport System
CTAG	Correlation Tag	CTS	Computerized Typesetting System
CTB	Composite Triple Beat	CTS	Conformance Testing System
CTB	Composite Triple Beat distortion	CTS	Customer Test Service
CTC	Central Traffic Control	CTT	Centralized Trunk Test
CTCA	Canadian Telecommunication Consultants Association	CTTU	Centralized Trunk Test Unit
CTCH	Common Traffic Channel	CTU	Central Terminal Unit
CTD	Call processing Tone Detector	CTU	Central Test Unit
CTD	Cell Transfer Delay	CTV	Cable Television distribution
CTD	Charge Transfer Device	CTV	Cell Tolerance Variation
CTD	Continuity Tone Detector	CTV2	Cell Tolerance Variation 2
CTDMA	Code Time Division Multiple Access	CTX	Centrex
CTE	Cable Termination Equipment	CU	Central Unit of a MS
CTE	Channel Translating Equipment	CU	Coding Unit
CTE	Coefficient of Thermal Expansion	CUA	Common User Access
		CUG	Closed User Group

CUI	Character User Interface
CUSUS	Customer Support System
CV	Code Violation
CV	Coding Violation
CV	Constant Voltage
CVD	Chemical Vapor Deposition
CVE	Common Vulnerabilities and Exposures
CVO	Commercial Vehicle Operation system
CVR	Cockpit Voice Recorder
CVS	Computer Vision Syndrome
CVSD	Continuously Variable Slope Delta modulation
CVSM	Continuously Variable Slope delta Modulation
CVT	Constant Voltage Transformer
CW	Call Waiting
CW	Computer Worm
CW	Control Word
CW	Coordinate Worker
CW	Continuous Wave
CWA	Cell Word Alignment
CWA	Communications Workers of America
C-WDM	Coarse-Wavelength Division Multiplexing
CWHC	Call Waiting and call Hold Control block
CWM	Command Window Module
CWT	Call Waiting Tone
CxBus	Cisco extended Bus
CXR	Carrier





D	Decrement	DACS	Digital Access and Cross-connect System
D	Downlink		
D channel	Data channel	DACS/CCR	Digital Access and Cross-control System/Custom
D/A	Digital to Analog		er Controlled Reconfiguration
D/I	Drop and Insert	DAD	Digital Audio Disc
D/MW	Digital Micro Wave	DAF	Destination Address Field
D2 MAC	D2-Multiple Analog Component	DAF	Direct Access File
D64N	Data service 64 Kbps' N	DAF	Directly Access Function
DA	Data Access	DAGC	Delayed Automatic Gain Control
DA	Design Automation	DAL	Data Access Language
DA	Digital Access	DAL	Dedicated Access Line
DA	Digital to Analog	DAL	Data Access Line
DA	Directory Assistance	DAMA	Demand Assigned Multiple Access
DA	Distribution Antenna	DAMPS	Digital Advance Mobile Phone System
DA	Destination Address	DAN	Digital Announcer
DA	Destination MAC address	DANS	Distributed ATM Network System
DAA	Data Access Arrangement	DANTE	Delivery of Advanced Network Technology to Europe
DAB	Dynamically Allocable Bandwidth	DAO	Data Access Objects
DAB	Digital Audio Broadcasting	DAP	Directory Access Protocol
DAC	D-A Converter	DAP	Document Application Profile
DAC	Digital to Analog Converter	DAPA	Digital Audio Picture Architecture
DAC	Discretionary Access Control	DARC	Data Radio Channel
DAC	Dual Attachment Concentrator	DARPA	Defense Advanced Research Project Agency
DACC	Digital Access Cross-Connect		
DACD	Digital Automat Call Distributor		
DACS	Destination Automatic Call Sender		

DAS	Dual Attachment Station	DBD	Database Displayer
DAS	Dynamically Assigned Socket	dBd	decibels referenced to a dipole antenna
DASC	Digital Administration and Switching Center	DBE	Data Bus-Enable
DASD	Direct Access Storage Device	DBF	Database File
DASE	DTV Application Software Environment	dB<i>i</i>	decibels referenced to an isotropic antenna
DASL	Digital Adapter Subscriber Loops	DBKG	Database Kernel Group
DASS	Demand Assigned Signaling and Switching unit	DBM	Database Manager
		DBM	Database Modifier
DAT	Digital Audio Tape	DBm	Decibels per milliwatt
DAT	Dynamic Address Translation	dBm	decibel(relative to 1mW)
DATV	Digital Assisted Television	DBM	Direct Balanced Mixer
DAV	Data Above Voice	DBMS	Database Management System
DAVIC	Digital Audio Visual Council	DBP	Deutsche Bundespost
DAW	Digital Audio Workstation	DBPROC	subscriber Database Processor
DB	Database	DBPS	Database Processing Sub-system
DB	Daughter Board	DBPSK	Differential Binary Phase Shift Keying
dB	decibel	DBQG	Database Query Group
DB	Dummy Burst	DBR	Distributed Bragg Reflector
DB	Duplexing	DBR	Data Burst Randomizer
DB2	Database2	DBR	Deterministic Bit Rate
DBA	Database Adaptor	DBS	Database Subsystem
DBA	Database Administrator	DBS	Direct Broadcast Satellite
DBA	Database Agent	DBS	Direct Broadcasting Service
DBA	Dynamic Bandwidth Allocation	DBS	Dolby B System
DBACP	Database Access Protocol	DBSG	Database Supporting Group
DBBG	Database Backup Group	DBT	Deutsche Bundespost Telecom
DBC	Database Controller	DBTG	Database Transaction Group
dBc	decibels referenced to the carrier	dBW	decibel(relative to 1 Watt)
DBCS	Database Control System	DC	Dedicated Control(SAP)
DBD	Database Description	DC	Direct Current

DC	Directional Coupler	DCI	Discrete Cosine transform
DC	District Center	DCIB	Data Communication Interface Block
DC	Duplex Configuration	DCIT	Digital Compression of Increased Transmission
DC	Device Control	DCM	Digital Circuit Multiplication
DCA	Defense Communication Agency	DCM	Do Call Manager
DCA	Document Content Architecture	DCME	Digital Circuit Multiplication Equipment
DCA	Dynamic Channel Assignment	DCN	Data Communication Network
DCAT	Digital Circuit Access and Testing equipment	DCN	Digital Core Network
DCB	Destination Code Basis	DCN	Data Core Network
DCC	Data Communication Channel	DCNA	Data Communications Network Architecture
DCC	Data Communication Conceptual block	DCO	Do Call & ONM interface handler
DCC	Data Country Codes	DCOM	Distributed Component Object Model
DCC	Digital Channel Controller	DCP	Data Collect PC
DCC	Digital Color Code	DCP	Document Communication Processor
DCC	Digital Compact Cassette	DCP TELEPHONE	Digital Communications Protocol Telephone
DCC	Do Call Controller	DCPE	Data Connection Physical Endpoint
DCCH	Dedicated Control Channel	DCRH	Diagnostics Control Result Handling block
DCD	Data Carrier Detect	DCS	Desktop Color Separation
DCD	Duty Cycle Distortion	DCS	Desktop Conference System
DCE	Data Circuit-terminal Equipment	DCS	Digital Cellular System
DCE	Data Communication Equipment	DCS	Digital Cross-connect System
DCE	Distributed Computing Environment	DCS	Distributed Communications System
DCF	Data Communication Function	DCT	Digital Carrier Termination
DCF	Dispersion Compensated Fiber	DCT	Discrete Cosine Transform
DCF/DLF	Document Composition Facility/ Document Library Facility	DD	Database Description
DCH	D-Channel Handler	DD	Depacketization Delay
DCH	Dedicated Channel	DDA	Digital Differential Analyzer
D-Channel	DS-0 channel	DDB	Digital Data Bank
D-Channel	Data Channel		

DDBMS	Distributed Database Management System	DDP	Datagram Delivery Protocol
DDC	Direct Department Calling	DDP	Distributed Data Processing
DDC	Direct Digital Control	DDR	Dial-on-Demand Routing
DDC	Display Data Channel	DDS	Database Delivery System
DDCD	Double Density CD	DDS	Dataphone Digital Service
DDCMP	Digital Data Communications Message Protocol	DDS	Digital Data Service
DDCP	Direct Digital Color Proof	DDS	Digital Data Storage
DDD	Direct Distance Dialing	DDS	Digital Data System
DD-D	Data Dictionary-Directory	DDS	Digital Data Synthesis
DDE	Dynamic Data Exchange	DDS/SC	Digital Data Service/Secondary Channel
DDEML	Dynamic Data Exchange Management Library	DDSD	Daisy Dial Staff Dial
DDES	Digs Data Exchange Standard	DDSN	Distributed Diagnostics and Service Network
DDF	Digital Distributed Frame	DDX	Digital Data eXchange
DDFG	Data Definition File Generator	DDXS	Digital Data eXchange Service
DDI	Direct Dialing In	DE	Discard Eligibility
DDI	Direct Digital Interface	DEA	Data Encryption Algorithm
DDIC	DVB/DAVIC Interoperability Consortium	DEA 1	Data Encryption Algorithm 1
DDJ	Data Dependent Jitter	DEB	Data Extent Block
DDK	Driver Development Kit	DEC	Decrement
DDL	Data Definition Language	DEC	Digital Enhanced Cordless
DDL	Dispersal Delay Line	DEC	Digital Equipment Corporation company
DDM	Difference in-Depth of Modulation	DEC	Do channel Element Controller
DDM	Distributed Database Management	DECB	Data Event Control Block
DDN	Defense Data Network	DECnet	Digital Equipment Corporation network architecture
DDN-NIC	Defense Data Network-Network Information Center	DECT	Digital Enhanced Cordless Telecommunications
DDNS	Dynamic Domain Name System	DECT	Digital European Cordless Telecommunications
DDO	Dynamically Defined Object		

DECT	Digital Enhanced Cordless Technologies	DFCB	Direct access device File Control Block
DECT	Digital European Cordless Telephone	DFD	Data Flow chart
DED	Database Displayer	DFE	Decision Feedback Equalizer
DED	Dubbing Editing	DFF	Dispersion Flatted Fiber
DEE	Data Encipherment Equipment	DFI	Digs Facility Interface
DEG	Degraded	DFM	Design For Manufacturability
DEGTHR	Degraded Threshold	DFM	Disc File Management
DEK	Data Encryption Key	DFM	Distributed File Management
DEKG	Database Kernel Group	DFMA	Design For Manufacture and Assembly
DEL	Delete	DFN	Deutesches Forschungsnetz (German research network)
DELMONS	Dedicated Line Maintenance and Operation System	DFP	Distributed Functional Plan
DEMKO	Denmark Elektriske Materiel Kontrol (Denmark Testing Laboratory)	DFR	Document Filing and Retrieval
DEMOS	Dendenkosha Multi-access On-line System	DFS	Depth First Search
Demux	Demultiplexer	DFS	Distributed File System
DEN	Directory Enabled Networks	DFSG	Data Format Specification Generator
DER	Distinguished Encoding Rules	DFT	Document File Transfer
DES	Data Encryption Standard	DFT	Discrete Fourier Transform
DES	Destination End Station	DG	Data Generator
DESIP	Dye Sublimation Printer	DG	Differential Gain
DET	Detach	DG	Directorate General
DETEM	Detector and Emitter (opto-electronic transducer)	DGI	Destination Group Identifier
DF	Dark Fiber	DGN	office Data Generator
DF	Disk File	DGP	Dissimilar Gateway Protocol
DF	Distributing Frame	DGPS	Differential Global Positioning Service
DFA	Design For Assemblability	DGPS	Differential Global Positioning System
DFA	Doped Fiber Amplifier	DGT	Directorate General Telecommunication
DFB	Distributed Feedback	DGV	Data Generation survey

D	DGW	Data Gateway	DICOM	Digital Imaging and Communication in Medicine
	DH	Double Heterostructure	DID	Digital Dubbing
	D-H	Diffie-Hellman	DID	Direct Inward Dialing
	DHCP	Dynamic Host Configuration Protocol	DID/DNIS	Direct Inward Dialing/Dialed Number Identification Service
	DHG	Dual-Homed Gateway	DID/DOD	Dial In-ward Dialing/Dial Out-ward Dialing
	DHO	Diversity Handover	DIEL	Disabled and Elderly people (Advisory Committee on Telecommunication for disabled and elderly)
	DH-PKCDS	Diffie-Hellman Public Key Distribution System	DiffServ	Differentiated Services
	DHS	Data Handling Subsystem	Digital ATDE	Digital Adaptive Time Domain Equalizer
	DHTML	Dynamic Hypertext Markup Language	Digital FDSE	Digital Frequency Domain Slop Equalizer
	DI	Digital Interface	DII	Dynamic Invocation Interface
	DI	Dropper-Insertter	DIM	Document Image Management
	DI	Dynamic Image	DIMM	Dual In-line Memory Module
	DIA	Defense Intelligence Agency	DIMs	Document Image Management system
	DIA	Disk Interface Adaptor	DIN	Deutsches Institute for Normung
	DIA	Document Interchange Architecture	DIN connector	Deutsche Institute Norm connector
	DIA	Drum Intercept Announcer	DINA	Distributed Intelligence Network Architecture
	DIA/DCA	Document Interchange Architecture/Document Content Architecture	DIOCES	Distributed Interoperable and Operable Computing Environments and Systems
	DIAD	Data Immediate Access Diagram	DIP	Document Image Processing
	DIALAN	DMS Integrated Access Local Area Network		
	DIAM	Data Independent Accessing Model		
	DIAMOND	Digital scalable Modulation for new broadcasting		
	DIANA	Descriptive Intermediate Attributed Notation for Ada		
	DIB	Directory Information Base		
	DIC	Digital Interface Card		
	DICE	DARPA Initiative in Concurrent Engineering		

DIP	Document Interchange Protocol	DKU	Disk Unit
DIP	Dual In-line Package	DL	Data Link(Layer)
DIRTBAGS	Digitally Initiated Reorigination of Telecommunication Bypass Access Generated by Scum	DL	Description Language
DIS	Digital Identification Signal	DL	Digital Library
DIS	Document Imaging System	DL	Digital Link
DIS	Draft International Standard	DL	Distribution List
DIS 10646	Draft International Standard 10646	DL	Downlink(Forward Link)
DISA	Data Interchange Standards Association Inc	DL	Dedicated Line
DISA	Defense Information Systems Agency	DLBP	Data Link Back Panel
DISA	Direct inward System Access	DLC	Data Link Control(layer)
DISC	Disconnect	DLC	Digital Loop Carrier
DISOSS	Distributed Office Support System (IBM's)	DLC	signaling Data Link Connection order
DIT	Directory Information Tree	DLCD	Digital Line Concentrator Device
DIU	Digital Interface Unit	DLCI	Data Link Connection Identifier
DIV	Data In Voice	DLCI	Data Link Control Identifier
DIVA	Data Input-Voice Answer	DLCN	Distributed Loop Computer Network
DIVX	Digital Video eXpress	DLD	Data Link Discriminator
DIW	type D Inside Wire	DLD	Digital Light Deflector
DJ	Dow Jones and co, INC.	DLE	Data Link Entity
DJA	Dow Jones Averages	DLE	Data Link Escape
DJC	Dependent Job Control	DLI	Data Link Interface
DJHELP	Dow Jones Help	DLIB	DS3 Line Interface Block
DJIN	Dow Jones Investors Network	DLIC	Data Link Connection identifier
DJINS	Dow Jones International News Service	DLL	Data Link Layer driver
DJN/R	Dow Jones News/Retrieval	DLL	Digital Local Line
DJND	Dow Jones News Desk	DLL	Dynamic Linking Library
DJNEWS	Dow Jones News	DLL	Data Link Layer
DKBP	Disk unit Back Panel	DLMS	Digital Link Management System
		DLO	Data Line Occupied
		DLP	Digital Light Processing
		DLPH	Data Link Processor Hardware block
		DLR	Data Location Register

DLR	Design Layout Report		Demultipexing
DLRU	DSS Line Receive Unit	DMDP	DNSIX Message Deliver Protocol
DLS	Data Link Service	DME	Distance Measuring Equipment
DLS	Data Load Segment	DME	Distributed Management Environment
DLS	Dead Line Scheduling	DMF	Digital Maintenance Frame
DLS	Document Library Services	DMI	Desktop Management Interface
DLSE	Dial Line Service Evaluation	DMI	Digital Multiplexed Interface
DLSw	Data-Link Switching	DMI-BOS	Digital Multiplexed Interface-Bit Oriented Signaling
DLSw+	Data-Link Switching Plus		
DLT	Delete	DMIX	Digital Multimedia Information multiplexer
DLTU	Digital Link To link Unit	DML	Data Manipulation Language
DLUR	Dependent LU Requester	DMLP	Data Manipulation Language Processor
DLUS	Dependent LU Server		
DM	Database Module	DMM	Dual MICA Module
DM	Delta Modulation	DMM	Duodecimal Modem Module
DM	Diagnostic Monitor	DMM	Digital Multi Meter
DM	Disconnect Mode	DMO	Digital Modification Order
DMA	Deferred Maintenance Alarm	DMP	Data Movement Processor
DMA	Direct Memory Access	DMP	Device Management Protocol
DMAC	Direct Memory Access Controller	DMPB	Demultiplex Processing Block
DMAS	DCS Management System	DMPDU	Differential MAC Protocol Data Unit
DMB	Digital Multimedia Broadcasting	DMR	Digital Mobile Radio
DMB	Digital Multipoint Bridge	DMS	Digital Multiplex Switching system
DMC	Data subscriber Mobility Control	DMS	Document Management System
DMC	Document Management Center	DMS	Database Management Subsystem
DMC	Digital Module Control	DMT	Discrete Multitone
DMC	Do Media Controller	DMTF	Desktop Management Task Force
DMCB	Demux Control Block	DMUX	Data Multiplexer
DMD	Digital Micromirror Display	DMUX	Demultiplexer
DMD	Directory Management Domain	DMX	Distributed electronic Mobile eXchange
DMDC	Domain Dictionary		
DMDD	Distributed Multiplexing Distributed		

DMZ	Demilitarized Zone	DOC	Dynamic Overload Control
DN	Dial Number	DOCSIS	Data-Over-Cable Service Interface Specifications
DN	Directory Number	DOCSIS CM	DOCSIS Cable Modem
DN	Distinguished Name	DOCSIS CMTS	DOCSIS Cable Modem Termination System
DN	Distribution Network	DoD	Department of Defense
DNA	Digital Network Architecture	DOD	Department Of Defense (USA Government)
DNAR	Directory Number Analysis Reporting	DOD	Direct Outward Dialing
DNC	Direct Numerical Control	DOD	Dynamic Object Definition
DNC	Dynamic Network Controller	DOD TCP	Department Of Defense Transmission Control Protocol
DND	Do Not Disturb	DODC	Disk-Only Data Controller block
DNI	Dual Node Interconnection	DOI	Digital Object Identifier
DNI	Dual Node ring Interface	DOI	Domain Of Interpretation
DNIC	Data Network Identification Code	DOM	Document Object Model
DNIS	Dialed Number Identification Service	DOMF	Distributed Object Management Facilities
DNPA	Data Numbering Plan Area	DOP	Degree Of Polarization
DNPIC	Directory Number Primary Inter-lata Carrier	DOP	Dilution Of Precision
DNR	Dialed Number Recorder	DoS	Denial of Service
DNR	Digital Noise Reduction	DOS	Disk Operating System
DNR	Dynamic Network Reconfiguration	DOSBS	Data Over Subscriber Bearer Service
DNS	Digital Nervous System	DOTS	Digital Office Timing Supplier
DNS	Directory Name Service	DOV	Data Over Voice
DNS	Directory Number Server	DOW	Day Of Week
DNS	Distributed Network Service	DP	Data Privacy
DNS	Domain Name Server	DP	Data Private circuit
DNS	Domain Name Service	DP	Data Processing
DNS	Domain Name System	DP	Detection Point
DNSIX	Department of defense intelligence information system Network Security for Information eXchange.	DP	Dial Pulse
DOC	Department Of Communications (Canadian Government)		

DP	Differential Phase	DPS	Distributed Processor Subsystem
DP	Draft Proposal	DPS	Data Processing Sub-system
DPA	Digital Port Adapter (Northern Telecom's)	DPSK	Differential Phase Shift Keying
DP-Bus	D-channel Packet Bus	DPT	Dial Pulse Terminate
DPBX	Digital Private Branch eXchange	DPU	Dynamic Path Update
DPC	Destination Point Code	DPX	Data Path loop eXtention
DPC	Disk Pack Controller	DQDB	Distributed Queue Dual Bus
DPC	Dynamic Power Control	DQDB	Dual Queue Dual Bus(IEEE 80.6 Metropolitan AreaNetwork protocol)
DPCCH	Dedicated Physical Control Channel	DQM	Data Quality Monitor
DPCH	Dedicated Physical Channel	DQPSK	Differential Quadrature Phase Shift Keying
DPCM	Differential Pulse Code Modulation	DQPSK	Differentially encoded Quadrature Phase Shift Keying
DPD	Delegated Path Discovery	DQSM	Distributed Queue State Machine
DPDCH	Dedicated Physical Data Channel	DR	Design Review
DPE	Distributed Processing Environment	DR	Designated Router
DPI	Dot Per Inch	DR	Dielectric Resonator
DPL	Digital Power Line	DR	Digitization Right
DPLB	Digital Private Line Billing	DR	Direct Route
DPLL	Digital PLL	DR	Dummy Record
DPM	Defect Per Million	DR	Digit Receiver
DPM	Dynamic Programming Matching	DR	Dynamic Range
DPMI	DOS Protected Mode Interface	DRA	Data Resources Administrator
DPMO	Defects Per Million Opportunities	DRAC	document/Data Repository and Access Control
DPMS	DOS Protected Mode Service	DRAM	Digital Recorder Announcer Module
DPN	Data Packet Network (Northern Telecom's)	DRAM	Dynamic Random Access Memory
DPNSS	Digital Private Network Signaling System	DRAW	Direct Read After Write
DPO	Dial Pulse Originate	DRC	Data Recording Controller
DPP	Distributed Processing Peripheral	DRC	Deign Rule Check
DPPLL	Digital Processing Place Locked Loop	DRCC	Data Rate Control Cover
PPPS	Data Packet Per Second		

DRCV	Data Rate Control Value	DS-0	Digital Signal level-0(64 kbps)
DRDA	Distributed Relational Database Architecture	DS-1	Digital Signal level-1(1.544 Mbps)
DR-DOS	Digital Research-Disk Operating System	DS1E	Digital Signal level-1 European (2.048 Mbps)
DRDW	Direct Read During Write	DS-2	Digital Signal level-2(6.312 Mb/s)
DRE	Directional Reservation Equipment	DS-3	Digital Signal level-3(44.736 Mbps)
DREN	Defense Research and Engineering Network	DS-4	Digital Signal level-4(274.176 Mb/s)
DRG	Direction de la Reglementation Generale	DS64N	Digital Subscriber of N x 64
DRH	Do BTS Resource Handler	DSA	Digital Signature Algorithm
DRIM	Dual Ring Interface Module	DSA	Digital Subtraction Anglography
DRM	DOD Reference Model	DSA	Directory System Agent
DRN	Document Reference Number	DSA	Distributed Systems Architecture
DRNC	Drift Radio Network Controller	DSA	Differentiated Service Architecture
DRP	Director Response Protocol	DSAP	Destination Service Access Point
DRP	Distribution and Replication Protocol	DSAT	Digital Supervisory Audio Tones
DRS	Data Ready Service	DSB	Device Status Byte
DRS	Data Relay Satellite	DSB	Digital Sound Broadcasting
DRU	DACS Remote Unit	DSBM	Designated Subnet Bandwidth Manager
DRX	Discontinuous Reception mechanism	DSBR	Digital Satellite Broadcasting Receiver
DS	Danske Standardiseringsrad (Danish Standards Institution)	DSC	Data Stream Compatibility
DS	Defect Second	DSC	Digital Selective Calling
DS	Digital Section	DSC	Digital Subscriber Control block
DS	Digital Signal	DSC	Digital Switch Corporation
DS	Direct Spread	DSCB-0	format-0 Data Set Control Block
DS	Directory Service	DSCB-1	format-1 Data Set Control Block
DS	Document Storage	DSCB-2	format-2 Data Set Control Block
DS	Differentiated Service	DSCB-3	format-3 Data Set Control Block
DS	Direct Sequence	DSCB-4	format-4 Data Set Control Block
		DSCB-5	format-5 Data Set Control Block
		DSCB-6	format-6 Data Set Control Block
		DS-CDMA	Direct-Sequence Code Division

	Multiple Access		
DSCH	Display Scheduler	DSM-CC	Digital Storage Media-Control Commands
DSCH	Downlink Shared Channel		
DSCP	Differentiated Services Code Point	DSN	Delivery Status Notification
DSCP	DiffServ Code Point	DSn	Digital Signal level n
DSD	Direct Stream Digital	DSN	Distributed Systems Network
DSDC	Direct Service Dialing Capability	DSN	DLR Service Node
DSE	Data Switching Exchange	DSN	Double Shelf Network
DSE	Distributed Single layer Embedded test method	DS-n	Digital Service level n
		DS-n	Digital Signal level-n(n=1, 1E, 3)
DSF	Daily Satellite Feed	DS-nc	Channelized Digital Service Level n
DSF	Dispersion Shifted Fiber	DSO	Digital Signal level
DSF	Data Service Function	DSO	Document Services Office
DSF	Directory Service Function	DSP	Destination Signaling Point
DSI	Digital Speech Interpolation	DSP	Digital Signal Processor
DSI	Digital Subscriber Interface block	DSP	Directory System Protocol
DSI	Dynamic Skeleton Interface	DSP	Display System Protocol
DSID	Destination Signaling Identifier	DSP	Domain Specific Part
DSL	Data Set Label	DSP	Digital Signal Processing
DSL	Database Sublanguage	DSPU	Downstream Physical Unit
DSL	Development Support Library	DSR	Data Set Ready
DSL	Digital Subscriber Line	DSR	Digital Satellite Radio
DSL	Document Status List	DSRC	Dedicated Short Range Communications
DSL	Digital Subscriber Loop		
DSLAM	Digital Subscriber Line Access Multiplexer	DSRM	DAVIC System Reference Model
		DSRR	Digital Short Range Radio
DSLINK	Distributed System Link	DSS	Decision Support System
DSM	Digital Storage Media	DSS	Digital Satellite System
DSMA/CD	Digital Sense Multiple Access with Collision Detect	DSS	Digital Signature Standard
		DSS	Digital Subscriber Signaling
DSM-CC	Digital Storage Media Command and Control	DSS	Direct Satellite Service
		DSS	Direct Station Select

DSS	Distributed Sample Scrambler	DTC	Desktop Communication
DSS	Decision Support System	DTC	Digital Trunk Controller
DSS1	Digits Subscriber Signaling system no. 1	DTC	Domain Technology Committee
DSSS	Direct-Sequence Spread Spectrum	DTCH	Dedicated Traffic Channel
DSSSL	Document Style Semantics and Specification Language	DTD	Document Type Definition
DSTDGT	Destination Digits	DTD	Dial Tone Delay
DSTI	Directorate for Science, Technology and Industry	DTDC	Data Dictionary
DSTN	Double Super Twisted Nematic	DTE	Data Terminal Equipment
DSTN-LCD	Double Super Twisted Nematic Liquid Display	DTE	Defense Technology Enterprise
DSTP	Data Space Transfer Protocol	DTF	Digital Trunk Frame
DSU	Digital Service Unit	DTG	Digital TV Group
DSU/CSU	Data Service Unit/Channel Service Unit	DTH	Direct To Home
DSVD	Digital Simultaneous Voice and Data	DTI	Digital T1 Interface block
DSW	Device Status Word	DTI	Digital Trunk Interface
DSX	Digital System cross-connect frame	DTIP	Digital T1 Interface Processor
DSX-1	Digital Signal cross-connect level-1 (1.544 Mb/s)	DTL	Designated Transit List
DSX-3	Digital Signal cross-connect level-3 (44.736 Mb/s)	DTL	Diode Transistor Logic circuit
DT	Data Transfer	DTLU	Digital Trunk and Line Unit
DT	Data Transmission	DTM	Desktop Music
DT	Dial Tone	DTM	Distributed Transaction Model
DT	Direct Trunk	DTMF	Dual Tone Multi-Frequency
DT	Discontinuous Transmission	DTMS	Data Terminal equipment
DTAM	Document Transfer And Manipulation	DTMS/L	Data Transmission network
DTAP	Direct Transfer Application Part	DTN	Distributed Transport Network
		DTP	DDSN Transfer Protocol
		DTP	Desktop Publishing
		DTP	Distributed Transaction Processing
		DTPDU	Data Transfer Protocol Data Unit
		DTPF	Distributed Transaction Processing Facility
		DTPR	Desktop Presentation
		DTR	Data Terminal Ready

DTR	Data Transmit Ready	DVD-RW	DVD-Rewritable
DTS	Decoding Time Stamp	DVE	Digital Video Effect
DTS	Digital Terminating System	DVI	Digital Video Interactive
DTS	Distributed Time Service	DVMCI	Digital Video Media Control Interface
DTSR	Dial Tone Speed Recording	DVMRP	Distance Vector Multicast Routing Protocol
DTT	Digital Trunk Terminal	DVOR	Doppler VHF Omnidirectional Radio range
DTTB	Digital Terrestrial Television Broadcast	DVOS	Digital Video Optical System
DTU	Data Test Unit	DVR	Discharge Voltage Regulator
DTU	Dual Transceiver Unit	DVST	Direct View Storage Tube
DTV	Desktop Video	DVT	call Delay Variation Tolerance
DTX	Discontinuous Transmission	DVT	Desktop Video conference Terminal
DU	Data Unit	DVVI	Data, Voice, Video Integration
DU	Digital Unit	DW	Data Warehouse
DUA	Directory User Agent	DWDM	Dense Wavelength Division Multiplexing
DUAL	Diffusing Update Algorithm	DWM	Destination Warning Marker
DUC	Data Unit Control layer	DWMT	Discrete Wavelet Multi-Tone
DUN	Dial-Up Network	DX	Duplex signaling
DUP	Data User Part	DXC	Digital cross Connect
DUR	Dial-Up Router	DXF	Drawing eXchange Format
DUS	Data Unit Selector	DXI	Data eXchange Interface
DUT	Device Under Test	DXL	Domino eXtensible Language
DV	Data and Voice	DXT	Data eXtract
DVB	Digital Video Broadcast	DY	Deflection Yoke
DVB-C	DVB digital Cable delivery system	Dynamic IISP	Dynamic Interim-Interswitch Signaling Protocol
DVCS	Data Validation and Certification Server	DYNAMO	Dynamic Models
DVD	Digital Versatile Disk	DZ	Digital Zoom
DVD	Digital Video Disk		
DVDP	Digital Video Disk Player		
DVD-RAM	Digital Video Disk Random Access Memory		
DVD-ROM	Digital Video Disk-Read Only Memory		





E	Erlang	EAROM	Electronically Alterable Read Only Memory
E channel	Echo channel	EAS	Expert Agent Selection
E & M	Ear & Mouth	EAS	Extended Area Service
e & m	ear & mouse	EASD	European Association of Securities Dealers
e.i.r.p	equivalent isotropically radiated power	EASDAQ	European Association of Securities Dealers Automated Quotations
E/M	Ear/Mouth	EAX	Electronic Automatic eXchange
E1	CEPT Signal Level 1(2.048 Mbps)	EB	Errored Block
E911 G*	Emergency wireless 911	Eb/No	bit Energy-to-Noise density
E911 G	Enhanced 911	EBC	Errored Block Count
E911 G	Enhanced wireless 911	EBCDIC	Extended Binary Coded Decimal Interchange Code
EA	Electra Absorption	EBCN	Explicit Backward Congestion Notification
EA	Emergency Announcement	E-BER	Excessive-Bit Error Rate
EA	End-user Agent	EBON	European Backbone Network
EA	Eternal Alarms	EBONE	European Backbone
EA	Expedited data Acknowledgement	EBR	Electron Beam Recording
EACH	Enhanced Access Channel	EBR	Excessive Bit error Rate
EACK	Extended Acknowledgement	EBS	Electronic Business Set
EADAS	Engineering and Administrative Data Acquisition System	EBS	Emergency Broadcasting System
EAI	Enterprise Application Integration	EBSG	Elementary Basic Service Group
EAL	Evaluation Assurance Level	EBT	Electronic Benefit Transfer
EAM	Effective Area Map	EBU	European Broadcasting Union
EAMP	Elex Apple Multimedia Partnership		
EAP	Extensible Authentication Protocol		
EARN	Extensible Authentication Protocol		

EC	Echo Cancellor	ECM	Entity Coordination Management
EC	Electronic Commerce	ECM	Error Correction Mode
EC	Energy Communications	ECM	Entitlement Control Message
EC	Error Correction	ECMA	European Computer Manufacturers Association
EC	Errored Cell	ECMS	Enterprise Communication Management System
EC	European Community	ECN	Engineering Change Notice
ECA	Emergency Changeover Acknowledgement	ECN	Explicit Congestion Notification
ECB	Event Control Block	ECO	Emergency Changeover Order
ECC	Embedded Communication Channel	ECOC	European Conference on Optical Communication
ECC	Embedded Control Channel	ECP	Enhanced Call Processing
ECC	Error Checking and Correction	ECP	Enhanced Capability Port
ECC	Error Correcting Code	ECR	Engineering Change Request
ECC	Elliptic Curve Crypto system	ECR	Enhanced Call Routing
ECD	Enhanced Call Disposition	ECR	Errored Cell Ratio
ECDSA	Elliptic Curve Digital Signature Algorithm	ECR	Excess Carrier Ratio
ECE	Economic Commission for Europe	ECRC	Electronic Commerce Resource Center
ECE	Electronic Code book	ECRS	Enhanced Call Routing Service
ECF	Echo Frame	ECS	Energy Communications Services
ECH	Echo Cancellor with Hybrid	ECS	European Communications Satellite
ECHO	European Commission Host Organization	ECSA	Exchange Carriers Standard Association
E-CIM G	Engineering-Computer Informed Manufacturing	ECT	Echo Cancellation Technique
E-CIM G*	Engineering-Computer Integrated Manufacturing	ECT	Explicit Call Transfer
ECITC	European Committee for Information Technology testing and Certification	ECTF	Enterprise Computer Telephony Forum
ECL	Emitter Coupled Logic	ECTPEI	European Committee of Telecommunications and Professional Electronics Industries
ECL	External Cavity Laser		
ECM	Electronic Counter Measures		

ECTRA	European Committee of Telecommunications Regulatory Affairs	EDMS	Engineering Document Management System
ECTUA	European Council of Telecommunications Users Association	EDO	Extended Data Output
ED	Edit	EDORAM	Extended Data Output Random Access Memory
ED	End Delimiter	EDP	Electronic Data Processing
ED	Extraction Device	EDP	Event Detection Point
EDA	Electronic Design Automation	EDP	External Digital Point
EDA	Embedded Document Architecture	EDPAA	Electronic Data Processing Auditors Association
EDAC	Error Detection And Correction	EDPS	Electronic Data Processing System
EDB	Engineering Database	EDRTS	Experimental Data Relay Tracking Satellite
EDB	Enhanced Digital Broadcast	EDSAC	Electronic Delay Storage Automatic Calculator
EDC	Error Detection Code	EDSD	Electronic Document Segment Directory
EDCV	Error Detection Code Violation	EDSL	Extended Digital Subscriber Line
EDF	Erbium Doped Fiber	EDTV	Extended Definition Television
EDFA	Erbium-Doped Fiber Amplifier	EDVAC	Electronic Discrete Variable Automatic Computer
EDG	Electronic Data Gathering system	EDXA	Energy Dispersed X-ray Analysis
EDGE	Enhanced Data rate for GSM Evolution	EE	Equipment Engineering
EDH	Electronic Document Handling	EEC	European Economic Community
EDI	Electronic Data Interchange	EECM	End-to-End Call Manager
EDIF	Electronic Data Interchange Format	EEHLLAPI	Entry Emulator High Level Language Applications Programming Interface
EDIFACT	Electronic Data Interchange For Administration, Commerce and Transport	EEHO	Either End Hop Off
EDMLP	CHILL Embedded Data Manipulation Language Processor	EEPROM	Electronically Erasable and Programmable Read Only Memory
EDMS	Electronic Document Management System		

EET	End-to-End Transport layer	EI	Enable Interrupt
EETDN	End-to-End Transit Delay Negotiation	EI	Enterprise Integration
EF	Elementary Function	EI	External Interruption
EF	Expedited Forwarding	EIA	Electronic Industries Alliance
EF & I	Engineer, Furnish & Install	EIA	Electronics Industry Association
EFCI	Explicit Forward Congestion Indication	EIB	Erasure Indicator Bit
EFCN	Explicit Forward Congestion Notification	EIDS	Electronic Information Delivery System
efd	Event Forwarding Discriminator	EIGRP	Enhanced Interior Gateway Routing Protocol
EFF	Electronic Frontier Foundation	EII	European Information Infrastructure
EFM	Electronic Folder Management	EIP	Enterprise Information Portal
EFM	Error Free Modem	EIP	Ethernet Interface Processor
EFOC	European Fiber Optics and Communications conference	EIR	Equipment Identity Register
EFR	Enhanced Full Rate code	EIRP D	Effective Isotropic Radiation Power
EFS	Electronic Filing System	EIRP G	Effective Isotropic Raised Power
EFS	Error Free Seconds	EIRP	Equipment Identity Register Procedure
EFT	Electronic Funds Transfer	EIRP 3	Equivalent Isotropic Radiated Power
EFTA	European Free Trade Association	EIS	Executive Information System
EFTPOS	Electronic Funds Transfer Point Of Sale	EISA	Extended Industry Standard Architecture
EFTS	Electronic Fund Transfer System	E-ISUP	Extended-ISUP
EGA	Enhanced Graphics Adaptor	EJB	Enterprise Java Beans
EGP	Exterior Gateway Protocol	EKTS	Electronic Key Telephone System
EGPRS	Enhanced General Packet Radio Service	EL	Echo Loss
EHF	Extremely High Frequency	EL	Electro Luminescence
EHSA	Enhanced High System Availability	EL	Element Layer
EHZ	Extra-Hertz	ELAN	Emulated Local Area Network
EI	Electronic Integration	ELAP	EtherTalk Link Access Protocol
		ELD	Electro Luminescent Display

ELF	Extremely Low Frequency	EMP	Electromagnetic Pulse
ELID	Emergency Location Information Delivery	EMR	Electronic Medical Record
ELIU	Electrical Line Interface Unit	EMR	Electromagnetic Radiation
ELMI	Enhanced Local Management Interface	EMRP	Effective Monopole Radiated Power
ELT	Emergency Load Transfer	EMS	Electromagnetic Susceptibility
EM	Electronic Mail	EMS	Electronic Mail System
EM	End of Medium character	EMS	Element Management System
EM	Engineering Model	EMS	E-mail Service
EMA	Electronic Messaging Association	EMS	Environmental Monitoring System
EMA	Emergency Action circuit	EMS	Event Management Service
EMA	Emulation mode	EMS	Expanded Memory Specification
EMA	Enterprise Management Architecture	EMS	Express Mail Service
EMAG	ETSI MIS Advisory Group	EMTOX	Exchange of Mixed Traffic Over X.25
E-Mail	Electronic-Mail	EMX	Electronic Mobile eXchange
EMC	Electromagnetic Compatibility	EN D	Edge Noise
EME	Earth Moon Earth	EN C	End Node
EMF	Electro Motive Force	EN	Equipment Number
EMF	Equipment Management Function	ENC	Electronic Navigational Chart
EMF	Electromagnetic Field	ENCB	Encoding Controller Board
EMI	Electro-Magnetic Interference	ENE	End Network Element
EMIF	ESCON Multiple Image Facility	ENFIA	Exchange Network Facilities for Interstate Access
EML	Element Management Layer	ENG	Electronic News Gathering
EMLCP	Element Management Layer Connection Performer	ENG/EPF	Electronic News Gathering/Electronic Field Production
eMLPP	enhanced Multi-Level Precedence and Preemption	ENIAC	Electronic Numerical Integrator And Calculator
EMM	Entitlement Management Message	ENIF	Ethernet Interface
EMM	Expanded Memory Manager	ENQ	Enquiry
		ENSO	ETSI National Standardization Organizations

ENT	Enter	EOTS	Electro Option Tracking System
ENTELEC	Energy Telecommunications and Electrical association	EOV	End Of Volume
ENVM	Environment control Module	EOW	Engineering Order Wire
EO	End Office	EP	Electronic Payment
EOA	End Of Address	EP	Electronic Publishing
EOB	End Of Block	EP	Exchange software Package
EOC	Embedded Operation Channel	EPABX	Electronic Private Automatic Branch eXchange
EOC	Embedded Overhead Channel	EPC	Electronic Product Code
EOC	End Of Contents	EPD	Early Packet Discard
EOCB	Electrical to Optical Conversion Block	EPG	Electronic Program Guide
EOCMS	ESS Online Centralized Managed System	EPI	Engineering Process Innovation
EOD	Education On Demand	EPI	Expanded Partial plane position Indicator
EOE	Electronic Order Exchange	EPIRB	Emergency Position Indicating Radio Beacon
EOE	End Of Extent	EPLANS	Engineering, Planning and Analysis Systems
EOF	End Of File	EPLD	Erasable Programming Logic Device
EOJ	End Of Job	EPP	Enhanced Parallel Port
EOL	End Of Line	EPROM	Erasable Programmable Read only Memory, Erasable and Programmable Read only Memory
EOM	End Of Message	EPS	Encapsulated Postscript
EONF	Extended and Open Networking Facility	EPSCS	Enhanced Private Switched Communications Service
EOS	Electronic Ordering System	EPSF	Encapsulated Postscript Format
EOSES	ESS Operation System-Expert System	EPSN	Enhanced Private Switched Network
EOT	End Of Tape	EQ	Equalization
EOT	End Of Transmission	EQ	Equipment
EOTC	European Organization for Testing and Certification	EQL	Equalizer
E-OTD	Enhanced-Observed Time Difference	ER	Entity Relationship

ER	Exception Report	ES1	Electrical Section, level 1
ER	Explicit Rate	ESA	Emergency Stand Alone
ER	Explicit Route	ESA	European Space Agency
ER	Extinction Ratio	ESC	Emergency Services Call
ERB	Engineering Review Board	ESC	Engineering Service Circuit
ERC	Easily Recognizable Code	ESC	Escape
ERC	Electrical Rule Check	ESCON	Enterprise System Connection
ERD	Entity Relationship Diagram	ESD	Electrostatic Discharge
ERDS	Electronic Release to Downstream Systems	ESD	Eternal Symbol Dictionary
ERF	E-type Rectifier	ESDI	Enhanced Serial Data Interface
ERL	Echo Return Loss	ESDI	Enhanced Small Device Interface
ERL	Erlang	ESDS	Entry-Sequenced Data Set
ERLE	Echo Return Loss Enhancement	ESF	Extended Service Frame
ERMES	European Radio Messaging System	ESF	Extended Super Frame
ERMS	European Radio Messaging System	ESF	Extended Superframe Format
ERO	European Radiocommunication Office	ESF	Extension Specification File
EROD	Erasable Rewritable Optical Disc	ESI	End System Identifier
EROS	Earth Resources Observation Satellite	ESI	Enhanced Serial Interface
ERP	Effective Radiated Power	ESIS	End System to Intermediate System
ERP	Enterprise Resource Planning	ESM	Enterprise Security Management
ERPDU	Error Protocol Data Unit	ESM	Enterprise System Management
ERR	Error	ESMC	Eastern Space Missile Center
ERTI	Error Time	ESME	Emergency Services Message Entity
ES	Effective Speed	ESMR	Enhanced Specialized Mobile Radio
ES	Emergency Service	ESMTP	Extended Simple Mail Transfer Protocol
ES	End System	ESN	Electronic Serial Number
ES	Errored Second	ESN	Emergency Service Number
ES	Ethernet Switch	ESNE	Emergency Services Network Entity
ES/9000	Enterprise System/9000(IBM'S)	Esnet	Energy sciences network
		ESOC	European Space Operation Center
		ESP	Emergency Services Protocol

ESP	Encapsulating Security Payload	E-TDMA	Extended-Time Division Multiple Access
ESP	Encapsulating Security Protocol	ETE	End-To-End
ESP	Enhanced Serial Port	ETH	Ethernet
ESP	Enhanced Service Provider	ETHERIP	Ethernet-within-IP encapsulation
ESP	Essential Service Protection	ETI	Electronic Telephone Interface
ESP	Extended Services Processor	ETLARS	Electronics & Telecommunications Literature Analysis and Retrieval System
ESPECT	Enhanced Schematic PCB Environment Creation Tool	ETMS	Electronic Territory Management System
ESPRIT G	European Strategic Program and Research in Information Technology	ETN	Electronic Tandem Network
ESPRIT G*	European Strategic Program for Research and development in Information Technology	ETNS	European Telecommunications Numbering Space
ESQL	Embedded Structured Query Language	ETR	ETSI Technical Report
ESR	Errored Second Ratio	ETRI	Electronics and Telecommunications Research Institute
ESRD	Emergency Services Routing Digits	ETS	Electronic Tandem Switching
ESRK	Emergency Service Routing Key	ETS	Engineering Test Satellite
ESS	Electronic Still Store	ETS	ETSI Technical Specification
ESS	Electronic Switching System	ETS	European Telecommunication Standard
ESS	Environment Simulation System	ETS	Executable Test Suite
ESTEC	European Space research and Technology Center	ETSI	European Telecommunication Standards Institute
ESV	Earth Station on board Vessel	ETX	End of Text
ESZ	Emergency Service Zone	ETX	End of Transmission
ET	Exchange Termination	ETZ	Error Trouble Zero
E-TACS	Extended-Total Access Communication System	EU	European Union
ETAG	End Tag	EUC	End User Computing
ETB	End of Transmission Block	EUCL	End User Common Line charge
ETC	Electronic Toll Collection system	EULA	End User License Agreement
ETC	Exchange Terminal Circuit		

Eunet	European Internet	ExSL	Expected Signal Label
EUnet	European UNIX network	EXT	Extension
EUR	End User Round table	ExTI	Expected Trace Identifier
EURESCOM	European institute for Research and Strategic studies in telecommunication	EXZ	Excessive Zeros
EUROTELDEV	European Telecommunication Development		
EUT	Equipment Under Test		
EUTELSAT	European Telecommunications Satellite organization		
EUTP	Enhanced Unshielded Twisted Pair		
EUVL	Extreme Ultraviolet Lithography		
EV	Electron Volt		
EVRC	Enhanced Variable Rate CODEC		
EW	Electronic Warfare		
EWICS	European Workshop on Industrial Computer Systems		
EWOS	European Workshop for Open Systems		
EWS	Emergency Warning System		
EWS	Engineering Work Station		
EWSD	Electronic Worldwide Switch Digital		
EXC	Excessive BER		
EXCA	Exchangeable Card Architecture		
EXCP	Execute Channel Program		
EXE	Executable file		
EXIF	Exchangeable Image File format		
EXIP	Ethernet X.25 Interface Processor		
EXM	Exit Message		
EXOR	Exclusive Or gate		
EXOS	Extension Outside		





F.G	Frame Ground	FACTS	Flexible AC Transmission System
F/R	Frame Relay	FADS	Force Administration Data System
F/S	Foam Skin cable	FADU	File Access Data Unit
F/T	Forwarding Table	FAIS	Foreign Affairs Information System
F_B	Far-end Block	FAM	Fleet and Asset Management
F_DS	Far-end Defect Second	FAM	Functional Architecture Model
F_EBC	Far-end Errored Block Count	FANS	Future Air Navigation System
FA	Factory Automation	FAP	Formats And Protocols
FA	Flexible Alerting	FAQ	Frequently Asked Questions
FA	Foreign Agent	FAR	File Activity Rate
FA	Framework technical Advisory	FARNET	Federation of American Research Networks
FA	Frequency Allocation	FAS	Factory Automation System
FA	Frequency Assignment	FAS	Flexible Access System
FA	Full Association	FAS	Frame Alignment Sequence
FAC	Feature Access Code	FAS	Frame Alignment Signal
FAC	Final Assembly Code	FAT	File Allocation Table
FAC	Forced Authorization Code	FAUSCH	Fast Uplink Signaling Channel
FAC	Foreign Agent Challenge	FAW D*	Frame Alignment Word
FACCH	Fast Associated Control Channel	FAW G	Frame World alignment
FACCH/F	Full rate Fast Associated Control Channel	FAX D*	Facsimile
FACCH/H	Half rate Fast Associated Control Channel	FAX G	Facsimile equipment
FACH	Forward Access Channel	FB	Firm Banking
FACN	Foreign Agent Control Node	FB	Framing Bit
FACOA	Foreign Agent Care-Of Address	FB	Frequency correction Burst
		F-BCH	Forward-Broadcast Channel

FBI	Feedback Information	FCFS	First-Come First-Served
FBT	Fused Biconic Tape	FCFS	First-Come First-Service
FBTT	Function-to-Block Transformation Table	FCG	False Cross and Ground test
FC	Famicom	FCH	Fundamental Channel
FC	Family Computer	FCI	Forward Congestion Indicator
FC	Feature Code	FCIP	Fibre Channel over IP
FC	Fiber Channel	FCOS	Feature Class Of Service
FC	Fiber optic Connector	FCP	File Control Processor
FC	Frame Control	FCS	Fast Circuit Switching
FC	Frame Creation	FCS	Federation of Communications Service
FC	Function Code	FCS	Frame Check Sequence
FC	Feedback Control	FCU	FAM Control Unit emulator
FC/APC	Face Contacted/Angled Polished Connector	FDC	Floppy Disk Controller
FC/PC	Face Contact/Point Contact	F-DCCH	Forward Dedicated Control Channel
FCA G	Fixed Channel Allocation	FDCH	Forward Dedicated Channel
FCA D*	Fixed Channel Assignment	FDD	Floppy Disk Drive
F-CACH	Forward-Common Assignment Channel	FDD	Frequency Division Duplex
FCAP	Facsimile signal Conversion And Procedure control equipment	FDDI	Fiber Distributed Data Interface
FCAPS	Fault, Configuration, Accounting, Performance, Security	FDDI-I	Fiber Distributed Data Interface-I
FCB	File Control Block	FDDI-II G	Fiber Distributed Data Interchange II
FCC	Fast Communication Controller	FDDI-II D	Fiber Distributed Data Interface-II
FCC D*	Federal Communication Commission	FDDI-III	Fiber Distributed Data Interface-III
FCC G	Federal Communication Committee	FDDI-V	Fiber Distributed Data Interface-V
F-CCCH	Forward Common Control Channel	FDDI-IV	Fiber Distributed Data Interface-IV
FCCH	Frequency Correction Channel	FDE	Full-Duplex Ethernet
FCF	Facsimile Control Field	FDI	Feeder Distribution Interface
		FDIC	Facsimile Data conversion Interface Control equipment
		FDL	Facility Data Link
		FDM	Finite Difference Method
		FDM	Frequency Division Multiplex

FDMA	Frequency Division Multiple Access	FET	Field Effect Transistor
FDN	Fixed Dialing Number	FEXT	Far End Crosstalk
FDP	Fiber Distribution Panel	FF	Form Feed
FDS	Frequency Division Switching	FF	Function Fail
FDT	Formal Description Technique	FFA	Foreign File Access
FDX	Full Duplex	F-FCH	Forward Fundamental Channel
FE	Fast Ethernet	FFDI	Fast Fiber Data Interface
FE	Format Effectors	FFER	Forward Frame Error Rate
FE	Forward Explicit congestion notification	FFOL	FDDI Follows On LAN
FE	Frame Error	FFP	Far Field Pattern
FE	Function Element	FFS	For Further Study
FE	Function Entity	FFT	Fast Fourier Transform
FE	Functional Entity	FG	Functional Group
FEA	Functional Entity Action	FGA	Feature Group A
FEAM	Functional Entity Access Manager	FGB	Feature Group B
FEB	File Entry Block	FGC	Feature Group C
FEBE	Far-End Block Error	FGC-EA	Feature Group C-Equal Access
FEC	Forward Error Correction	FGD	Feature Group D
FECB	File Extended Control Block	FGD	Frame Ground
FECN	Forward Explicit Congestion Notification	FGD-EA	Feature Group D-Equal Access
FED	Filed Emission Display	FGD-EANA	Feature Group-D signaling protocol of type Exchange Access North American
FEDSTD	Federal government Standards	FGDL	Foreground Download
FEFO	First Ended, First Out	FH	Frequency Hopping modulation
FEM	Finite Element Method	FH	Fiber Hub
FEP	Front-End Processor	FHD	Fixed Head Disk
FER	Frame Erasure Rate	FHMA	Frequency Hopping Multiple Access
FER	Frame Error Rate	FHSS	Frequency Hopping Spread Spectrum
FERF	Far End Receive Failure	FIB	Forwarding Information Base
FERR	Framing bit Error	FIC	Film Integrated Circuit
FES	Fast Ethernet Switch	FICON	Fiber Connectivity

FICS	Facsimile Intelligent Communication System	FL	Function List document
FID0	Format Indicator 0	FLA	Fiber Laser Amplifier
FID1	Format Indicator 1	FLAG	Fiberoptic Link Around the Globe
FID2	Format Indicator 2	FLC	Fiber Loop Carder
FID3	Format Indicator 3	FLC	Fiber Loop Carrier
FID4	Format Indicator 4	FLCD	Ferroelectrics Liquid Crystal Display
FIF	Facsimile Information Field	FLC-D	Fiber Loop Carrier type-D
FIFO	First In First Out	FLEETSATCOM	Fleet Satellite Communication
FIGS	Figure Shift	FLOMS	Fiber Line Operation & Monitor System
FILB	Fiber In Large Building	FLOP	Floating-point Operation
FILO	First-In Last-Out	FLOPS	Floating-point Operations Per Second
FIN	FINish flag	FLS	FES Listening Server
FIP	Fair Information Practices	FLT	Full Line Terminal
FIPA	Foundation for Intelligent Physical Agent	FM	Facility Management
FIPS	Federal Information Processing Standards	FM	Fault Management
FIR	Finite Impulse Response	FM	Feature Manager SLP
FIS	Flight Information Service	FM	Flight Model
FISO	Fault Isolation subsystem	FM	Frequency Modulation
FISU	Fill-In Signal Unit	FMBS	Frame Mode Bearer Service
FIT	Failure In Term	FMC	Frame Mode Connection
FITAS	Fiber Transfer And test System	FMD	Function Management Data
FITH	Fiber to The Home	FMDT	Frame Mode Data Transfer
FITL	Fiber In The Loop	FMEA	Failure Modes and Effect Analysis
FIU	Frame Interface Unit	FMFB	Frequency Modulation Feedback
FIX	Federal Internet eXchange	FMOS	Fiber Monitoring Operation System
FL	Fail	FMRB	Fault Man Ring Back service
FL	Fault Locating	FMS	Facsimile Mail Service
FL	Feeder Line	FMS	File Management Subsystem
FL	First Level	FMS	Flexible Manufacturing System
		FMV	Fair Market Value
		FMXP	Frame Multiplex Processor

FN	Firewall Node	FOTS C*	Fiber Optics Transmission Systems
FN	Frame Number	FP	Fast Page
FNC	Federal Networking Council	FP	Feature Package
FN-MAX	TDMA Frame Number-Maximum	FP	File Processor
FNS	Full Network Service	FP	Flexible Paging
FO	Fiber Optics	FP	Frame Protocol
FOA	First Office Application	FP	Free Phone
FOA	Flexible Origination call Authorization	F-P	Fabry-Perot laser
FOC	Factor Of Cooperation	FP	Floating Point
FOC	Fiber Optics Connector	FPC	Flexible PIC Concentrator
FOC	Firm Order Confirmation	FPC	Forward Power Control
FOCC	Forward analog Control Channel	F-PCCH	Forward common Power Control Channel
FOCUS	For Customer System	F-PCH	Forward Paging Channel
FOD	Fax On Demand	FPD	Flat-Panel Display
FODL	Fiber Optic Data Link	FPDRAM	Fast Page mode Dynamic Random Access Memory
FOH	Fixed Overhead	FPDU	File Protocol Data Unit
FoIP	Fax over Internet Protocol	FPG	Forward Power Gain
FOIRL	Fiber-Optic Inter-Repeater Link	FPGA	Field Programmable Gate Array
FOL	Fiber Optics Link	FPGA	Flat Pin Grade Array
FOP	Failure Of Protocol	FPH	Freephone
FORD	Fixed Or Repaired Daily	F-PICH	Forward Pilot Channel
FORMAC	Fiber Optic Ring Media Access Controller	FPLMTS	Future Public Land Mobile Telecommunications System
FORTRAN	Formula Translating system	FPM	File Protocol Machine
FOS	Future Office System	FPMA	Fixed Preassigned Multiple Access
FOSI	Formatting Output Specification Instance	FPODA	Fixed Priority Oriented Demand Assignment
FOSSIL	Fido, Opus, Seadog Standard Interface Layer	FPS G	Fast Packet Switch
FOT	Frequency of Optimum Traffic	FPS D*	Fast Packet Switching
FOTS G	Fiber Optic Transmission System	FPU	Field Pick-up Unit

FPU	Floating-point Processing Unit	FRP	Fault Recovery Program
FQDN	Fully Qualified Domain Name	FRP	Fiber glass Reinforced Plastic
F-QPCH	Forward Quick Paging Channel	FRS	Frame Relay Service
FR	Failure Rate	FR-SSCS	Frame Relay Service Specific Convergence Sublayer
FR	Fault Report	FR-TA	Frame Relay Terminal Adaptor
FR	Final Route	FRTS	Frame Relay traffic shaping
FR	Frame Relay	FRU	Field-Replaceable Unit
FRAD	Frame Relay Access Device	FRUP	Fast Rate Up
FRAD	Frame Relay Assembler/Disassembler	FS	File Separator character
FRAM	Ferroelectrics Random Access Memory	FS	Final Splice
FRAS	Frame Relay Access Support	FS	Forced Switch
FRASM	Frame Relay Access Service Module	FS	Frame Start signal
FRBS	Frame Relay Bearer Service	FS	Frame Synchronization
FRBS-NA	Frame Relay Bearer Service- Network Adaptation	FS	Frequency Shift
FRBS-NAM	Frame Relaying Bearer Service- number assignment module	FS	Frequency Synchronization
FR-CPE	Frame Relay Customer Premises Equipment	FS	Functional Standard
FRD	Fire Retardant	FS	Further Study
FRDN	Fast Rate Down	FSB	Free Space Block
FRDP	Frequency Reference Distribution Panel	FSC	Fault Symptom Code
FRE	Facsimile Response and signal conversion Equipment	FSC	Full Scale Conversion
FREQ	Fire Request	F-SCH	Forward Supplemental Channel
FRF	Frame Relay Forum	FSD	Fixed Switching Delay
FRL	Facility Restriction Level	FSD	Function Specification Document
FRMR	Frame Reject	FSF	Free Software Foundation
FRNNI	Frame Relay Network Node Interface	FSK	Frequency Shift Keying
		FSM	Field Strength Meter
		FSM	Finite State Machine
		FSM	Fiber Selector Module
		FSM-CU	Fiber Selector Module-Control Unit
		FSML	Financial Services Markup Language
		FSN	Forward Sequence Number

FSN	Full Service Network	FTSC	Federal Telecommunications Standards Committee
FSP	Full-Service Provider		
FSR	Free Spectral Range	FTTB	Fiber To The Building
FSS	Fixed Satellite Service	FTTC G	Fiber To The Curb
FSS	Flying Spot Scanner	FTTC D*	Fiber-To-The Curb
FSS	Fiber Selector Shelf	FTTF	Fiber To The Floor
FSS-CU	Fiber Selector Shelf-Control Unit	FTTH	Fiber-To-The home
FSSRP	Fast Simple Server Redundancy Protocol	FTTO G	Fiber To The Office
		FTTO D*	Fiber-To-The Office
FS-SW	Frequency Selective Switching	FTTP	Fiber To The Pedestal
F-SYNC	Forward Synchronization Channel	FTTT	Fiber To The Terminal
FT	Fiber Transmission	FTTZ	Fiber-To-The Zone
FT	Front Loading	FTU	Fiber Test Unit
FT1	Fractional T1	FUBAR	Fouled Up Beyond All Recognition
FT1	Functional Trunk Level 1(nx64kbpe)	FUNI	Frame User Network Interface
FT-1	Fractional T-1	FURS	Feature Usage Records
FT3	Functional Trunk Level 3(nx1.5kbpe)	FVC	Forward analog Voice Channel
FTA	Fault Tree Analysis	FW	Fire Wall
FTA	Fiber Textile Apparel	FWA	Fixed Wireless Access
FTA	Flexible Termination call Authorization	FWHM	Full-Width at Half-Maximum
FTAM	File Transfer and Access Management	FWM	Four Wave Mixing
FTC	Fault Tolerant Computer	FWTS	Federal Wireless Telecommunications Service
F-TCH	Forward Traffic Channel		
FTCU	Fiber Test Control Unit	FX c	Foreign eXchange
FTD	Frequency Transmission Diversity	FX D*	Foreign eXchange service
FTN	Forwarded To Number	FXO	Foreign eXchange Office
FTP	File Transfer Protocol	FXS	Foreign eXchange Station
FTP	Forced Trunk Processing	FYI	For Your Information
FTR	Full Text Retrieval		
FTRH	Fiber To Residential Housing		
FTS	Federal Telecommunications System		





G	Giga	GB	Gigabyte
G, D & R	Grinning, Ducking and Running	GB	Guard Bits
G/T	Gain to noise Temperature	GBBC	GSM Baseband Codec
G/W	Gateway	GbE	Gigabit Ethernet
G1	Group 1 facsimile	GBH	Group Busy Hour
G2	Group 2 facsimile	GBIC	Gigabit Interface Converter
G3	Group 3 facsimile	Gbps	Giga bit per second
G4	Group 4 facsimile	GBps	Giga Bytes per second
GA	Generally Available	GC	General Control
GA	Go Ahead	GC	Gray Chart
GAA	Group Address Administrator	GCA	Gain Controllable Amplifier
GAIN	Global Advanced Intelligent Networks	GCA	Ground-Controlled Approach
GAM	Graphic Access Method	GCAC	Generic Connection Admission Control
GAN	Global Area Network	G-CAT	Gathering-Credit Authorization Terminal
GAP	General Assembly Program	GCBP-E	Gateway Communication Back Panel-E
GAP	Generic Address Parameter	GCE	Ground Communication Equipment
GARP	Generic Attribute Registration Protocol	GCID	Global Call Identifier
GARP	Global Atmospheric Research Program	GCID-IE	Global Call Identifier-Information Element
GATS	General Agreement on Trade in Services	GCR	Ghost Cancellor Reference
GATT	General Agreement on Traffic and Trade	GCRA	Generic Cell Rate Algorithm
GAUSS	Guidance And User Service management System	GCRU	GPS Clock Receiver Unit
		GCS	Group Conference Service

GCT	Greenwich Civil Time	GFLOPS	Giga Floating point Operations Per Second
GD	Graphic Display	GFLOPS	Billions of Floating Point operations per Second
GDC	Graphic Display Controller	GFP	Global Functional Plane
GDDM	Graphical Data Display Manager	GFP	Ground Fault Protector
GDF	Group Distribution Frame	GFS	Government Finance Statistics
GDG	Generation Data set Group	GFSK	Gaussian Frequency Shift Keying
GDI	Graphic Device Interface	GGP	Gate-to-Gate Protocol
GDMO	Guidelines for the Definition of Managed Objects	GGP	Gateway-to-Gateway Protocol
GDMO-TMO	Guideline Definition for Managed Object-TMO	GGSN	Gateway GPRS Support Node
GDN	General Directory Number	GHz	Giga Hertz
GDOP	Geometric Dilution Of Precision	GI	Graded Index
GDP	Gateway Discovery Protocol	GIA	Global IP Address
GDS	Global Distribution System	GIBN	Global Interoperability for Broadband Network
GDS	GSM DSP board	GIDS	General purpose Interactive Display System
GDS	Global Directory Service	GIF D	Graphics Interchange Format
GDSS	Group Decision Support System	GIF G	Graphics Interface Format
GE	Gigabit Ethernet	GIGO	Garbage-In Garbage-Out
GE	Group of Experts	GII	Global Information Infrastructure
GEA	Gigabit Ethernet Alliance	GIIC	Global Information Infrastructure Committee
GEMMAC	General Manufacturing Management Automated Control	GIM	Global Information movement & Management
GENTEX	General Telegraph Exchange	GIOP	Graphic Information Online Program
GEO	Geosynchronous Earth Orbit	GIPS	Giga Instruction Per Second
GERAN	GSM/EDGE Radio Access Network	GIRO	Giro system
GES	Global resource Serialization	GIS D*	Geographical Information System
GFA	Gateway Foreign Agent	GIS G	Geographic Information System
GFC	General Flow Control	GIX	Global Internet eXchange
GFC	Generic Flow Control		
GFCI	Ground Fault Circuit Interrupter		
GFI	General Format Identifier		

GK	Gate Keeper	GO	Graphic Output control block
GKS	Graphical Kernel System	GOES	Geostationary Operational Environmental Satellite
GL	Graphics Library	GOLD	GSM One-chip Logic Device
GLIMS	Group Library Information Management System	GOP	Group Of Picture
GLR	Gateway Location Register	GOS	Grade Of Service
GLV	Grating Light Valve	GOSIP	Government Open Systems Interconnection Profile
GM	Gegeneral Management	GP	Generic Package
GM	Generic Management	GP	Glide Path
GMB	GSM Multiplexer Board	GP	Guard Period
GMDSS	Global Maritime Distress and Safety System	GPC	General Protocol Converter
GMI	Gigabit Medium Independent Interface	GPCS	Gigabit Physical Coding Sublayer
GML	Geographic Markup Language	GPDT	Geo Position Directive Timer
GMLC	Gateway Mobile Location Center	GPIB	General Purpose Interface Bus
GMPC	Gateway Mobile Position Center	GPL	General Public License
GMPCS G	Global Mobile Personal Communication Service	GPOSDIR	Geo Position Directive invoke
GMPCS D	Global Mobile Personal Communication System by satellite	GPOSREQ	Geographic Position Request
GMS	Geostationary Meterological Satellite	GPP	General Purpose Platform
GMSC D*	Gateway Mobile services Switching Center	GPRS	General Packet Radio Service
GMSC G	Gateway Mobile Switching Center	GPRS 3	General Packet Radio System
GMSK	Gaussian filtered Minimum Shift Keying	GPRT	Geo Position Request Timer
GMT	Greenwich Mean Time	GPS	General Problem Solving
GND	Ground	GPS L	Global Positioning Satellite
GNE	Gateway Network Element	GPS D	Global Positioning System
GNS	Get Nearest Server	GPS	Graphic Processing Sub-system
		GPSS	General Purpose Simulation System
		GPWS	Ground Poximity Warning System
		GQ	Guillou-Quisquater scheme
		GRC	Generic Reference Configuration

GRE	Generic Routing Encapsulation	GTLD	Generic Top Level Domain
GRL	Goal-oriented Requirement Language	GTP	General Telemetry Processor
GRQ	Graphic equalizer	GTP	GPRS Tunneling Protocol
GS	Group Separator character	GTT	Global Title Translation
GS	Group Service	GUI	Graphic User Interface
GSA	General Services Administration	GUI	Graphical User Interface
GSA	GSM System Area	GUID	Globally Unique Identifier
GSC	Gateway Switching Center	GUIM	Graphic User Interface Module
GSC	Global Standards Collaboration	GUMSC	Gateway UMTS MSC
GSC	Golay Sequential Code	GUS	Guide to the Use of Standards
GSCE	Graphical Service Creation Environment	GVRP	GARP VLAN Registration Protocol
GSDN	Global Software Defined Network	GW	Gateway
GSFC	Goddard Space Flight Center	GWS	Graphic Workstation
GSM	Global Service Module	GWY	Gateway interface to MTN
GSM	Global System for Mobile communications		
GSM	Group Special Mobile		
GSM	Global Systems for Mobile		
GSMP	General Switch Management Protocol		
GSN	GPRS Support Node		
GSS	Generic Service State		
GSTN	General Switched Telephone Networks		
GTA	Government Telecommunications Agency		
GTA	Government Telecommunications Association		
GTE	General Telephone and Electronics company		
GTF	Generalized Trace Facility		





H channel High-speed channel

H/W Hardware

HA Helper Application

HA High Availability

HA Home Agent

HA Home Automation

HAA Home Agent MIP Answer

HAAA Home Authentication, Authorization,
and Accounting

HAAT Height Above Average Terrain

HACMP High Availability Clustering Multi
Processing

HACN Home Agent Control Node

HAD HLR Authentication Distributor

HAL Hardware Abstraction Layer

HAL Hardwired Array Logic

HALO High Altitude Long Operation

HAN Highly Advanced National

HAN Highly Advanced National project

HAN Home ATM Network

HAN/B-ISDN Highly Advanced National
project/B-ISDN

HANDO Handover

HANS Home ATM Network System

HAPS High Altitude Platform Station

HAR Home Agent MIP Request

HARC HiPer Access Router Card

HASP Houston Automatic Spooling Program

HAT High Availability Task

HATS promotion committee of the
Harmonization of Advanced
Telecommunication Systems

HAVI Home Audio/Video Interoperability

HB Home Bus

HB-(A, B, C) Heat Baffle(A, B, C) type

HBA Host Bus Adapter

HBO Home Box Office

HBO Home Box Office program

HBS Home Base Station

HBS Home Bus System

HBT Hetero-structure Bipolar Transistor

HBT Hetero-junction Bipolar Transistor

HC High speed CMOS

HC Host Collector

HCAP High value Capacitance

HCC Host Call Control

HCD Home Country Direct call

HCI Host Command Interface

HCI	Human Computer Interaction	HD-MAC	High Definition Multiplexed Analog
HCMS	High-performance voice Compression Modules.		Coder
HCP	Hierarchical and Compact description chart	HD-MAC	High Definition-Multiplexed Analog Components
HCPI	Higher Layer Protocol Identifier	HDMI	High Definition Multimedia Interface
HCS	Hard Clad Silica	HDML	Handheld Device Markup Language
HCS	Header Check Sequence	HDR	Half-Duplex Repeater
HCS	Hierarchical Cell Structure	HDR	High Data Rate
HCS	Hundred Call-Second	HD-ROM	High-Density Read Only Memory
HCT	Hardware Compatibility Test	HDS	Historical Data Server
HD	Half Duplex	HDSL	High-data rate Digital Subscriber Line
HD	Harmonized Document	HDSS	High speed Direct Sampling System
HD	Horizontal Distribution	HDT	Host Digital Terminal
HD	High Density	HDTP	Hand held Device Transport Protocol
HDB3 C	High Density Binary 3	HDTV D*	High Definition Television
HDB3 I	High Density Bipolar 3	HDTV G	High Density Television
HDBE	Host Database Editor	HDVS	High Definition Video System
HDBMS	Host Database Management System	HDX	Half Duplex
HDD	Hard Disk Drive	HE	Home Environment
HDDN	High-speed Dedicated Digital Network	HE	Head End
HDSS	Homogeneous Distributed Database System	HEC	Header Error Control
HDFS	High Density Fixed Service	HEC	Header Error Check
HDH	HDLC Distant Host	HEDEK	Help Desk
HDL	Hardware Description Language	HEHO	Head End Hop Off
HDL	High-speed Down Loader	HEL	Header Extension Length
HDLC	High bit rate Digital Subscriber Line	HEMS	High-level Entity Management System
HDLC	High-level Data Link Control	HEMT	High Electron Mobility Transistor
HDMAC	High Definition Multiple Analog Component	HEPnet	High-Energy Physics network
		HES	Home Electronics System
		HE-VASP	Home Environment Value Added Service Provider

HF	High Frequency(3-80 MHz)	HLC	High Level Committee of international telecommunication union
HF	Human Factor	HLD	High-Level Designator
HFC D*	Hybrid Fiber Coax	HLF	High Level Function
HFC G	Hybrid Fiber Coaxial cable	HLF	Higher Layer Functions
HFC C	Hybrid Fiber-Coaxial	HLH	Hawk Loading Handling
HFE	Hardware Forwarding Engine	HLI	High-speed Loading Interface
HFR	Hybrid Fiber Radio	HLLAPI	High Level Language Applications Programming Interface
HFS	Hierarchical File System	HLP	HLR Loading Processor
HGC	Hercules Graphic Card	HLPI	Higher Layer Protocol Identifier
HGML	Hyper Graphics Markup Language	HLR	Home Location Register
HHO	Hard Handover	HLS	Hue-Lightness-Saturation
HHP	Hand Held Phone	HLSC	High-level Service Circuit
HI	Human Interface	HLSD	High-level System Design
HI	Humanized Input	HM	Hard Metric
HIC	Hybrid Integrated Circuit	H-M	Human-Machine terminal
HICM	Header process and Inter-module Communication Module	HMA	High Memory Area
HILI	High-Level Interface	HMAC	Hash-based Message Authentication Code
HIPERLAN	High Performance Radio Local Area Network	HMAC-MD5	Hashed Message Authentication Codes with MD5
HIPO	Hierarchical Input, Process, Output	HMCG	Signaling link congestion
HIPPI	High Performance Parallel Interface	HMD	Head Mounted Display
Hi-QMS	Hinet-P Quality Measurement System	HMDC	Message Discrimination
HIS	HLR Interface Subsystem	HMDT	Message Distribution
HIS	Hospital Information System	HMI	Human Machine Interface
HiTel	High Telecommunication	HMIC	Hybrid Microwave IC
HiTS	Hinet-P Traffic analysis System	HMM	Hex MICA Module
HIVR	Host Interactive Voice Response	HMM	Hidden Markov Model
HKA	House Keeping Alarm	HMPR	Harmonic Producer
HKSW	Hook Switch	HMS	Heat Management System
HL	Hot Line		
HLC	High Layer Capability		

HMSC	Home Mobile services Switching Center	HPI	High speed Portable Internet
HMSC	Human Machine Service Consumer	HPIB	Hewlett Packard Interface Bus
HN	Home Network	HPLMN	Home Public Land Mobile Network
HO	Handoff	HPO	High Performance Option
HO	Handover	HP-OH	Higher order Path Overhead
HO	Higher Order	HPOM	Higher order Path Overhead Monitor
HOA	Higher Order Assembler	HPP	Higher order Path Protection
HOBC	Hotel Billing Information Center	HPR	High Performance Routing
HOBS	Hotel Billing Information System	HPSK	Hybrid Phase Shift Keying
HOI	Higher Order Interface	HPT	Higher order Path Termination
HOL	Head Of Line	HPU	Hand Portable Unit
HO-MARGIN	Hand Over MARGIN	HR	History Record line block
HOPROC	Human Operator Procedure language	HR	History Recording
HOS	Hook Off Sensing	HRBP	Host Remote link interface Back Panel
HOVC	Higher Order Virtual Container	HRC	Highway Rate Conversion
HP	Higher order Path	HRC	Hybrid Ring Control
HPA	High Power Amplifier	HRC	Hypothetical Reference Connection
HPA	Higher order Path Adaptation	HRES	High value Resistance
HPAD	Host Packet Assembler/Disassembler	HRFWG	Home Radio Frequency Working Group
HPC	Handheld PC	HRI	High Resolution Imaginary
HPC	Handheld Personal Computer	HRL	Hardware Rate Limiting
HPC	Higher order Path Connection	HRLI	Host and Remotel Link Interface
HPC ACT	High Performance Computing Activity	HRN	Highest Response-ratio Next
HPCC	High Performance Computing and Communication	HRPD	High Rate Packet Data
HPCCI	High Performance Computing and Communication Initiative	HS	Harmonized commodity description and coding System
HPCS	High Performance Computing Systems	HS	High Speed
HPF	High Pass Filter	HS	Hosting Service
HPFS	High Performance File System	HSAM	Hierarchical Sequential Access Method
		HSB	High Speed Bus

HSB	Hue Saturation Brightness	HT	Holding Tone
HSCI	High Speed Communications Interface	HTAL	Hutchison Telecom Australia Limited
HSCSD	High Speed Circuit Switched Data	HTCA	Higher order path Tandem Connection Adaptation
HSDA	High Speed Data Access	HTCM	Higher order path Tandem Connection Monitor
HSDPA	High Speed Downlink Packet Access	HTCT	Higher order path Tandem Connection Termination
HSDL	High Speed subscriber Data Line	HTL	High Threshold Logic
HSDU	High Speed Data Unit	HTML	Hypertext Markup Language
HSDU	High Speed Demultiplex Unit	HTR	Hard To Reach
HSF	High Sierra Format	HTR	Hardware Tracer
HSLN	High Speed Local Network	HTR	Hard To Rest
HSM	Hard System Methodology	HTTP	Hypertext Transfer Protocol
HSM	Hierarchical Storage Management	HUR	High Usage Route
HSM	Hierarchical Storage Manager	HVRRS	Horizontal/Vertical Resolution Reinforcement Signal
HSMD-B	High Speed Multiplexer/Demultiplex Block	HVS	Human Visual System
HSMU	High Speed Multiplexer Unit	HW	Hardware
HSN	Hop Sequence Number	HW	Highway
HSN	Hub Switching Network	HW	Hotwired
HSNA	High Speed Network Adapter	HWM	High Water Mark
HSPD	High Speed Packet Data	HWSE	Hardware development Support Environment
HSRP	Hot Standby Router Protocol	HWT	Howler Tone
HSRU	High Speed Receiver Unit	HX	Heat exchanger
HSS	Home Subscriber Server	Hz	Hertz
HSSI	High Speed Serial Interface	HZ	Home Zone
HSTP	High Speed Transfer Protocol		
HSTR	High Speed Token Ring		
HSTU	High Speed Transmitter Unit		
HSU	High Speed Unit		
HSU	Home Supervisory Unit		
HSUT	Higher order path Supervisory Unequipped Termination		





I	Increment	IAR	Initial Address Reject
I	Information(frames)	IARU	International Amateur Radio Union
I & R	Installation and Repair	IATA	International Air Transport Association
I/F	Interface	IBC	In Band Control
I/O	Input/Output	IBC	Integrated Broadband Communication system
IA5	International Alphabet No.5	IBCN	Integrated Broadband Communication Network
IAA	Initial Address Acknowledgment	IBD	In Box Direct
IAB	Internet Activities Board	IBE	Intelligent Building Engineering
IAB	Internet Architecture Board	IBEE-LEOS	International Electrical & Electronics Engineering, Inc. Laser and Electro-Optics Society
IABF	Idle Address Buffer	IBG	Inter Block Gap
IAC	Initial Alignment Control	IBM	International Business Machines company
IAC	Inter Application Communication	IBMCS	International Business Machines Cabling System
IAC	Interpret AS Command	IBS	Intelligent Building System
IACB	I-TA ATM Control Board	IBS	INTELSAT Business Service
IACM	I-TA ATM Control Module	IBS	Intermediary Branching Switch
IAD	Integrated Access Device	IBSP	Internet Business Solutions Provider
IAGC	Instantaneous Automatic Gain Control	IBT	Interrupt and Bus Terminator
IAHC	Internet international Ad Hoc Committee	IBX	Integrated Business eXchange
IAI	Industry Alliance for Interoperability	IC	Information Community
IAM	Initial Address Message	IC	Integrated Circuit
IAN	Integrated Analog Network		
IANA	Internet Assigned Number Authority		
IAO	Intra Office sonet signal		
IAP	Internet Access Provider		
IAR	Instruction Address Register		

IC	Intercom	ICCF	Interexchange Carrier Compatibility Forum
IC	Intermediate Cross-connect		
IC	Initial Cell rate	ICCP	committee for Information, Computer and Communications Policy
IC DRAM	Integrated Circuit Dynamic Random Access Memory	ICD	International Code Designator
ICA	International Communications Association	ICD	Internet Call Diversion
ICANN	Internet Corporation for Assigned Names and Numbers	ICE	In Circuit Emulator
ICAO	International Civil Aviation Organization	ICE	Information Content and Exchange
ICAP	Internet Contents Adaptation Protocol	ICEA	Insulated Cable Engineers Association
ICAS	International Computer Access Service	ICF	Information Convergence Function
ICB	Incoming Calls Barred	I-CF	ISDN Call Forwarding
ICB	Individual Case Basis	ICF	Information Conversion Function
ICC	IEEE International Conference Communications	ICFA	International Computer Facsimile Association
ICC	Interface Controller Card	I-CFDA	ISDN Call Forwarding Don't Answer
ICC	International Computer Center	I-CFDAIO	ISDN Call Forwarding Don't Answer Incoming Only
ICC	Invalid Cell Counter	I-CFIB	ISDN Call Forwarding Interface Busy
ICCAD	International Conference on Computer Aided Design	I-CFIG	ISDN Call Forwarding Intra Group only
ICCB	Internet Control and Configuration Board	I-CFIO	ISDN Call Forwarding Incoming Only
ICCC	International Conference on Computer Communication	I-CFPF	ISDN Call Forwarding over Private Facilities
ICCD	Interline CCD	I-CFV	ISDN Call Forwarding Variable
ICCF	Interactive Computing and Control Facility	I-CFVCG	ISDN Call Forwarding Variable facilities for Customer Groups
		ICGW	Incoming Call Gateway
		ICI	Incoming Call Identification
		ICI	Inter Carrier Interface
		ICI	Interexchange Carrier Interface
		ICIS	Integrated Customer Information System

ICLP	Incoming Call Loss Probability	ICT	Information and Communication Technologies
ICM	In Call Model	ICT	International Computers and Tabulators
ICM	Integrated Call Management	ICT	Interrupt Control Terminator
ICM	Intelligent Call Management	ICV	Integrity Check Value
ICMP	Internet Control Message Protocol	ICX	Intelligent Circuit eXchange system
ICN	Information Control Net	ID	Identification
I-CNIS	ISDN Calling Number Information Service	ID	Identifier
ICO	Intermediate Circular Orbit system	ID	Identity
ICOT	ISDN Conformance Test group	I-D	Internet-Draft
ICP	Instituto das Comunicacoes do Portugal(The Portuguese Institute of Communications)	IDA	Integrated Data Access
ICP	Intelligent Call Processing	IDA	Integrated Digital Access
ICP	Internet Cache Protocol	IDAPI	Integrated Database Application Programming Interface
ICP cell	IMA Control Protocol cell	IDB	Integrated Database
ICPC	International Cable Protection Committee	IDB	Interface Description Block
ICPS	Intelligent Communication Processing System	IDB	Interactive Digital Broadcast
ICPS	Information Communication Processing System	IDC	Insulation Displacement Connection
ICR	Initial Cell Rate	IDC	International Digital Communication, Inc.
ICRL	Indirect Certificate Revocation List	IDC	Internet Data Center
ICS	Incoming Call Screening	IDCM	Integrated Data Communication Manager
ICSA	International Computer Security Association	IDCMA	Independent Data Communications Manufacturers Association
ICSC	Interexchange Customer Service Center	IDCT	Inverse Discrete Cosine Transform
ICSS	Internet Connection Secure Server	IDDD	International Direct Dialing
ICT	In Circuit Test	IDE	Integrated Data Environment
ICT	In-Coming Trunk	IDE	Integrated Development Environment
		IDE	Integrated Drive Electronics
		IDE	Integrated Device Electronics
		IDE	Intelligent Drive Electronics

IDEA	International Data Encryption Algorithm	IDT	Integrated Digital Terminal
IDF	Image Data Format	IDT	Inter Digit Timer
IDF	Intermediate Distribution Frame	IDTS	International Document Transmission Service
IDI	Initial Domain Identifier	IDTV	Improved Definition Television
IDIS	Intelligent Development Information System	IDTV	Interactive Digital Television
IDL	Interface Definition Language	IDU	Interface Data Unit
IDL	Information Description Language	IDXP	Intrusion Detection eXchange Protocol
IDLC	Integrated Digital Loop Carrier	IE	Industrial Engineering
IDMA	Independent Direct Memory Access	IE	Information Element
IDMEF	Intrusion Detection Message Exchange Format	IEA	Internet Electronic Appliance
IDMS	Integrated Development Management System	IEC	Interexchange Carrier
IDN	Integrated Digital Networks	IEC	International Electrotechnical Commission
IDN	Intelligent Data Network	I-EDI	Interactive Electronic Data Interchange
IDN	International Data Number	IEEE	Institute of Electrical and Electronics Engineers
IDNA	Internationalizing Domain Names in Application	IEEE-CS	Institute of Electrical and Electronics Engineers-Computer Society
IDNS	Internet Domain Name System/service	IEN	Internet Experimental Note
IDP	Initial Domain Part	IEN	Internet Engineering Notes
IDP	Integrated Data Processing	IEPG	Internet Engineering Planning Group
IDPR	Inter-domain Policy Routing	IES	Information Exchange Services
IDR	Intermediate Data Rate digital carrier	IES	Inter Enterprise System
IDRP	Inter-domain Routing Protocol	IESG	Internet Engineering Steering Group
IDS	Informix Dynamic Server	IESS	INTELSAT Earth Station Standard
IDS	Intrusion Detection System	IETF	Internet Engineering Task Force
ISDL	ISDN Digital Subscriber Line	IETM	Interactive Electronic Technical Manual
I-DSU	I-interface Digital Service Unit	I-ETS	Interim European Telecommunications Standard

IF	In Frame state	IGMP	Internet Group Management Protocol
IF	Information Flow		
IF	Infrastructure	IGMP	Internet Group Multicast Protocol
IF	Intermediate Frequency	IGP	Interior Gateway Protocol
IFC	Industry Foundation Classes	IGRP	Interior Gateway Routing Protocol
IFF	equivalence operation, IF-AND-ONLY-IF operation	IGS	Identify Graphic Subrepertoire
IFF	IF-and-only-if operation	IGSN	Internet GPRS Support Node
IFF	Interfrequency Filter	IGT	Italy General inspectorate of Telecommunications
IFIP	International Federation for information Processing	IGW	Incoming Gateway
IFITS	International Financial Information Transfer Service	IH	Interface Handler
IF-MIB	Interfaces group MIB	I-HC	ISDN Hold Capability
IFOS	Integrated Fiber Optics Subscriber	II	In-line Image
IFR	Instrument Flight Rules	IICM	INTELSAT Intersystem Coordination Manual
I-frame	Information frame	IIE	Internet In Education
IFRB	International Frequency Registration Board	IIH	IS-IS Hello
IFT	Intermediate Frequency Transformer	IIL(I2L)	Integrated Injection Logic circuit
IG	Information Group	IILC	Information Industry Liaison Committee
IG	ISDN Gateway	IIM	Internet Interface Module
IG	Isolated Ground	IINREN	Interagency Interim National Research and Education Network
IGBT	Insulated Gate Bipolar Transistor	IIOP	Internet Inter-ORB Protocol
IGC	Input Gain Control	IIR	Infinite Impulse Response(filter)
IGEMS	International Gateway Exchange Management System	IIS	Internet Information Server
IGES	Initial Graphics Exchange Specification	IISP	Interim Inter switch Signaling Protocol
IGIF	Interlaced Graphic Interchange Format	IITA	Information Infrastructure Technology and Applications.
		IIW	ISDN Implementers Workshop
		IK	Integrity Key

IKE	Internet Key Exchange	IMC	International Maintenance Center
I-LAN	Infrared Local Area Network	IMCB	Inter Module Communication Block
ILD	Injection Laser Diode	IMD	Input Message Description
ILEC	Incumbent Local Exchange Carriers	IMD	Inter Modulation Distortion
ILEC	Independent Local Exchange Carrier	IME	Interface Management Entity
ILF	Infra Low Frequency(300-3,000 Hz)	IMEI	International Mobile station Equipment Identity
ILIS	ISDN LAN Interconnection System	IMHO	In My Humble Opinion
ILM	Industrial Light Magic	IMHO	Inter MSC Handoff
ILMI	Interim Local Management Interface	IMI	Inter Module Interface
ILP	Interaction Logic Program	IMIM	Inter MSS Interface Module
ILS	Input buffer Limiting Scheme	IMIS	Integrated Management Information System
ILS	Instrument Landing System	IMO	International Maritime Organization
IM	Instant Message	IMP	Interface Message Processor
IM	Intensity Modulation	IMPACT	Inventory Management Programming And Control Techniques
IM	IP Multimedia	IMR	Intermodulation distortion Ratio
IM	Intermodulation	IMS	Information Management System
IM/DD	Intensity Modulation/Direct Detection	IMS	Intelligent Manufacturing System
IMA	Ineffective Machine Attempts	IMS	IP Multimedia System
IMA	Interactive Multimedia Association	IMSHO	Inter MSC Soft Handoff
IMA	Inverse Multiplexing on ATM	IMSI	International Mobile Station Identity
IMAB	Intelligent Maintenance Administration Block	IMSI	International Mobile Subscriber Identity
I-MAC	Isochronous Media Access Control	IMT	Inter Machine Trunk
IMACS	Intelligent Monitor And Control System	IMT-2000	International Mobile Telecommunication-2000
IMAP	Internet Message Access Protocol	IMTC	International Multimedia Teleconferencing Consortium
IMAP	International Multiservice Access Platform	IMTS	Improved Mobile Telephone Service
IMAP4	Internet Message Access Protocol version 4.	IMU	IMA interface Unit
IMB	Internet Multicast Backbone		
IMC	Intelligent Mobile Controller		
IMC	Intensity Modiation Conceptual block		

IM-UAPDU	Interpersonal Messaging User Agent Protocol Data Unit	INIT	Initialization Test program
IMUI	International Mobile User Identity	INIT	Initiate
IMUN	International Mobile User Number	INL	Internode Line
IMUX	Inverse MUX	INMARSAT	International Maritime Satellite organization
IN	Intelligent Network	INMARSAT	International Mobile Satellite Telecommunication organization
In ARP	Inverse Address Resolution Protocol	INMH	Interconnection Network Maintenance Handling block
IN/AIN	Intelligent Network/Advanced Intelligent Network.	INMP	Interconnection Network Maintenance Processor
INA	Information Network Architecture	INMS	Interconnection Network Maintenance Subsystem
INA	Integrated Network Access	INMS	International Network Management System
INA	Interactive Network Adapter	INN	Internode Network
INAP	Intelligent Network Application Part	INNARSAT	International maritime Satellite
INAP	Intelligent Network Application Protocol	INNI	Interconnection Network maintenance Interface block
INB	Install Busy	INOC	Internet Network Operations Center
INC	Increment	INP	I-interface Network Processor
INCA	Inter Network Call Accounting	INP	Intelligent Network Processor
INCM	In Conceptual Model	INP	Interconnection Network Processor
INCM	Intelligent Network Conceptual Model	INS	In Service
INCOM	Information and Communication	INS	Inertial Navigation System
INCRP	Intelligent Network Call Routing Protocol	INS	Information Network System
INE	Intelligent Network Element	INS	Intelligent Network Service
INE	Intermediate NE	INS	Interconnection Network Subsystem
Infomart	International information processing market center	INSC	Intelligent Network Service Center
INFONET	Information Network	IN-SCP	Intelligent Network Service Control Point
INGRES	Interactive Graphics and Retrieval System	INSD	Intelligent Networks System Design
INI	Inter Node Interface		

INSI	Internetwork Service profile Identification	IODBF	Input/Output Database File
INST	Instruction	IOEF	Instantaneous Override Energy Function
INST	Inter Network Supervision Test block	IOF	Interoffice Facility
INSTAC	Information technology and Standardization Center	IOHU	In Out Hardware Unit
INT	Internal Timing	IOM	I/O Management
INTAP	Interoperability Technology Association for information Processing	ION	Inter-operable Open Network
INTEL	Intel Corporation	ION	Internetworking Over NBMA (Non-Broadcast Multi-Access)
INTELSAT	International Telecommunication Satellite organization	IONL	Internal Organization of the Network Layer
INTERCOM	Intercommunication	IOP	Input/Output Processor
INTERSPUTNIK	International organization Space communications	IOPH	In Out Processor Hardware block
INTS	International Transit Switch	IORGP	Input/Output Resource Generation Program
INU	Interworking Unit	IORSF	Input/Output Resource File
INVITE	Integrated Visual Telecommunication system	IOS	Inter Operability Specification
INWATS	Inward Wide Area Telephone Service	IOT	In Orbit Testing
IO	Information Outlet	IOT	Intra-Office Trunk
IOAS	Integrated Office Automation System	IP	Information Provider
IOBP	I/O processor Block back Panel	IP	Inhouse Publishing
IOC	Independent Operating Company	IP	Intelligent Peripheral
IOC	Input/Output Controller	IP	Intermodulation Products
IOC	Integrated Optical Circuit	IP	International Prefix
IOC	INTELSAT Operation Center	IP	Internet Protocol
IOC	Inter Office Channel	IP	Internet working Protocol
IOCC	I/O Channel Controller	IP	ISDN access Port
IOD	Identified Outward Dialing	IP	Intercept Point
IOD	Information On-Demand	IPARS	International Passenger Airline Reservation System
		IPB	Intermediated Power Board

IPBN	Internet Protocol Backbone	IPMS	Interpersonal Messaging System
IPBX	International Private Branch eXchange	IPN	Impulses Per minute
IPC	Inter-Process Communication	IPng	Internet Protocol next generation
IPCB	Inter Processor Control Block	IPNNI	Integrated Private Network to Network Interface
IPCF	International Power line Communications Forum	IPO	Input-Process-Output table
IPCI	Integrated Personal Computer Interface	IPOA	Internet Protocol over ATM
IPCOMP	Internet Protocol Compression	IPOA	IP Over ATM
IPCP	Internet Protocol Control Protocol	IPOC	Internet Policy Of Committee
IPCU	Internet Packet Core Utility	IPP	Internet Printing Protocol
IPDC	Internet Protocol Device Control	IPP	IP & PPP Processor
IPDS	Intelligent Printer Data Stream	IPPC	Internet Pluribus Packet Core
IPDSLAM	Internet Protocol Digital Subscriber Line Access Multiplexer	IPPCP	Internet Protocol Payload Compression Protocol
IPE	Integrated Product Engineering	IPPM	Interworking Protocol Processing Module
IPF	International Powerline Forum	IPR	Information Problem Report
IPFM	Intelligent Peripheral Fault Manager	IPR	Intellectual Property Rights
IPFT	Intersystem Position request Forward Timer	IPRA	Internet Policy Registration Authority
IPH	Internet Protocol Handling	IPRT	Intersystem Position Request Timer
IPI	Intelligent Peripheral Interface	IPS	Information Provider System
IPIP	IP-within-IP encapsulation protocol	IPS	Integrated Publishing System
IPL	Initial Program Load	IPS	Internet Protocol Suite
IPLC	International Private Leased Circuit	IPS	Intrusion Prevention System
IPM	Input/output Processor Module	IP-SCP	Internet Protocol Service Control Point
IPM	Internet Protocol Masquerade	IPSec	Internet Protocol Security
IPM	Interruptions Per Minute	IPSEC	Internet Protocol Security protocol
IP-M	IP-Multicast	IPSJ	Information Processing Society of Japan
IPMI	Intelligent Platform Management Interface	IPSO	Internet Protocol Security Option
		IPT	Improved Programming Technique

IPT	Internet Protocol Tunneling	IRM	International Roaming MIN
IPv4	Internet Protocol version 4	IRN	Intermediate Routing Node
IPv6	Internet Protocol version 6	IROB	In Range Of Building
IPVPN	IP Virtual Private Network	IROS	Interface for Real-time Operation System
IPX	Internetwork Packet eXchange	IRP	I/o Request Packet
IPX/SPX	Internetwork Packet eXchange/Sequenced Packet eXchange	IRP	Integration Reference Point
IPXCP	Internetwork Packet eXchange Control Protocol	IRP	Internal Reference Points
IPXWAN	Internetwork Packet eXchange Wide Area Network	IRP	International Routing Plan
IQAF	Image Quality Adjustment Function	IRQ	Interrupt Request
IQF	Interactive Quay Facility	IRQ	Intervention Required
IR	Information Retrieval	IRSG	Internet Research Steering Group
IR	Infrared	IRT	Immediate Ringing Tone
IR	Intermediate Reach	IRT	Infra Red Talk
IR	Internet Registry	IRTF	Internet Research Task Force
Ir Tran-P	Infrared Transfer Picture	IRTP	Internet Reliable Transport Protocol
IR/CR	Information Revolution/Computer Revolution	IRU	Indefeasible Right of User
IRB	Integrated Routing and Bridging	IRUP	Interleave Rate Up
IRB	Interruption Response Block	IS	In Service
IRC	Internet Relay Chat	IS	Index Signal
IrDA	Infrared Data Association	IS	Information Separator
IRDN	Interleave Rate Down	IS	Information Services
IRDP	ICMP Router Discovery Protocol	IS	Information System
IRFT	Internet Research Task Force	IS	Interim Standard
IRLS	Interrogation Recording and Location System	IS	Intermediate System
		IS	International Standard
		IS LAN	Integrated Services Local Area Network
		IS-95	Interim Standard-95
		ISA	Industry Standard Architecture

ISAC	Image Save And Carry	ISSET	Integrated SDL Environment for
ISACA	Information Systems Audit and Control Association		Telecommunication system
ISAKMP	Internet Security Association and Key Management Protocol	ISG	Incoming Service Grouping
ISAM	Indexed Sequential Access Method	ISI	Institute for Science Information
ISAP	Information Service Access Point	ISI	Inter Symbol Interference
ISAPI	Internet Server Application Program Interface	IS-IS	Intermediate System to Intermediate System
ISB	Independent Sideband transmission	ISL	Inter Satellite Links
ISB	Inter Shelf Bus	ISL	Inter Switch Link
ISBD	International Standard Bibliographic Description	ISL	ISDN Signaling Link (Northern Telecom's)
ISBN	International Standard Book Number	I-SLT	I-interface Subscriber Line Terminal
ISC	International Switching Center	ISM	I-interface Subscriber Module
ISC	International Softswitching Consortium	ISM	Industrial Scientific and Medical equipment
ISCC	International Service Coordination Center	ISM	Interactive Storage Media
ISCP	Interference Signal Code Power	ISM	Internetwork Status Monitor
ISCP	ISDN Signing Control Part	ISM	Industrial Scientific Medical (frequency band)
ISD	International Subscriber Dialing	ISMC	International Switching Maintenance Center
ISDB	Integrated Service Digital Broadcasting	IS-MUX	Intelligent Switching Multiplexer
ISDN	Integrated Services Digital Network	ISN	Information Systems Network
ISDN/AP	ISDN/Application Protocol	ISN	Integrated Services Network
ISE	Integrated Switching Element	ISNM	Interconnection Switch Network Module
ISEA	I/O interface for SS7 by E1 board Assembly	ISO	International Organization for Standardization
I-SEB	I-interface Signaling Equipment for Basic interface	ISO IP	International Organization for Standardization Internetwork Protocol
ISEN	Interactive Satellite Education Network	ISO/IEC JPCG	ISO/IEC Joint President's Coordination Group

ISO/JEC JTPC	ISO/JEC Joint Technical Programming Committee	ISRC	International Standard Recording Code
ISOC	Internet Society	ISS	Inter Satellite Service
ISODE	International Organization for Standardization Development Environment	ISSI	Interswitching System Interface
ISO-IP	International Standards Organization Internet Protocol	ISSLL	Integrated Services over Specific Link Layers
ISONET	International Standards Organization information Network	ISSN	Integrated Special Service Network
ISO-TP4	International Standards Organization Transport Protocol class 4	ISSN	International Standard Serial Number
ISP	Instorage program Package	IST	Information Science Technology
ISP	Instruction Set Processor	ISTC	International Switching and Testing Center
ISP	Interactive Session Protocol	ISTF	Integrated Services Test Facility
ISP	Interface Session Profile	ISUP	ISDN User Part(SS7)
ISP	Intermediate Service Part	ISV	Independent Software Vendor
ISP	International Service Profile	ISW	Integrated Switches
ISP	International Signaling Point	IT	information technology
ISP	Internationally Standardized Profile	IT	Information Type
ISP	Internet Service Provider	IT	Investment Technology
ISP	ISDN Signal Processor	IT & T	Information Technology and Telecommunications
ISPABX	ISDN Private Automatic Branch eXchange	ITA	Information Technology Agreement
ISPBX	Integrated Services Private Branch eXchange	I-TA	I-phone Terminal Adaptor
ISPC	International Sound Program Center	ITAA	Information Technology Association of America
ISPT	Internetwork Service Profile Transfer	ITC	Independent Telephone Company
ISQL	Interactive Structured Query Language	ITC	International Teletraffic Congress
ISR	Information Storage and Retrieval	ITC	International Television Center
ISR	Intermediate Session Routing	ITC	International Transit Center
		ITCC	International Telecom Charge Card
		ITCM	Integrated Telephony Cable Modem
		ITCRF	International TCRF

ITDIN	Information Transfer Delay In Network	ITSP	Internet Telephony Service Provider
ITFC	International Toll Free Calling	ITSS	International Telex Signaling System
ITG	Integrated Telemarketing Gateway (AT & T')	ITSTC	Information Technology Steering Committee
ITI	Idel Trunk Indicator	ITT	Information Trough and Timing analysis
ITI	Information Technology Industry council	ITT	International Telephone and Telegraph company
ITI	Internet Telephony Integration	ITU	International Telecommunication Union
ITJ	International Telecom Japan, Inc.	ITU-R	ITU Radio communication sector
ITM	Information Technology Management	ITUSA	Information Technology User's Standard Association
ITMC	International Transmission Maintenance Center	ITU-T	International Telecommunications Union-Telecommunications sector
ITP	Intelligent Terminal test Program	ITV	Industrial Television
ITP	IP Tele Phone	IU	Interaction Unit
ITPC	International Television Program Center	IUP	Installed User Program
ITR	International Telecommunication Regulations	IUP	Interconnecting User Part
ITR	Invitation To Receive	IUT	Implementation Under Test
ITS	Insertion Test Signals	IUT	Inter Unit Trunk
ITS	Intelligent Transport System	IUW	ISDN Users Workshop
ITS	Invitation To Send	IV	Initialization Value
ITS	Intelligent Traffic System	IV2DLAN	Integrated Video, Voice and Data Local Area Network
ITS GP	ITS Glide Path	IVD-LAN	Integrated Voice and Data-Local Area Network
ITSC	Interregional Telecommunications Standards Conference	IVDM	Integrated Voice and Data Multiplexer
ITSCJ	Information Technology Standardization Committee of Japan	IVDT D	Integrated Video Display Terminal
ITSEC	Information Technology Security Evaluation Criteria	IVDT G	Integrated Voice/Data Terminal
ITSO	International Technical Support Organization	IVHS	Intelligent Vehicle Highway System
		IVPN	Internet Virtual Private Network

IVR	Induction type Voltage Regulator
IVR	Interactive Voice Response
IVS	Integrated Video Service
IWF	Interworking Functions
IWMSC	Interworking Mobile Switching Center
IWP	Interim Working Party
IWU G	Interim Working Unit
IWU I *	Interworking Unit
IX	Inter eXchange
IX	Internet eXchange
IXC	Inter eXchange Carrier
IXI	International X.25 Interconnect





JAD	Joint Application Development	JIB	Job Information Block
JANET	Joint Academic Network	JICA	Japan International Cooperation Agency
JBIG	Joint Bi-level Image experts Group	JIDM	Joint Inter-Domain Management
JBMA	Japan Business Machine makers Association	JINI	Java Intelligent Network Infrastructure
JBPC	Java Based Pipeline Configurator	JIPDEC	Japan Information Processing Development Center
JCB	Job Control Block	JIS	Japanese Industrial Standards
JCL	Job Control Language	JISC	Japanese Industrial Standards Committee
JC-SAT	Japan Communications-Satellite company, Inc.	JIT	Just In Time
JD	Joint Detection	JLR	Junction Loudness Rating
JDBC	Java Database Connectivity	JM	Junk Mail
JDC	Japanese Digital Cellular	JMAPI	Java Management API
JDK	Java Development Toolkit	JMS	Java Message Service
JEDEC	Joint Electronic Devices Engineering Council	JNDI	Java Naming and Directory Interface
JEIDA	Japanese Electronic Industry Development Association	JOIS	JICST On-line Information System
JEN	Junctor Equipment Number	JP	Joint Predistortion
JEPI	Joint Electronic Payments Initiative	JPEG	Joint Photographic Experts Group
JES	Job Entry Subsystem	JPNIC	Japan Network Information Center
JESSI	Joint European Submicron Silicon Initiative	JRE	Java Runtime Environment
JFET	Junction Field Effect Transistor	JSA	Japanese Standards Association
JHTML	Java within Hypertext Markup Language	JSAC	Journal on Selected Areas in Communications
		JSAT	Japan Satellite system, Inc.
		JSB	Japan Satellite Broadcasting, Inc.

JSCB	Job Step Control Block
JSD	Jackson System Development
JSML	Java Speech Markup Language
JSP	Jackson Structured Programming
JSP	Java Server Page
JT	Japan Telecom Co., Ltd.
JTACS	Japanese Total Access Cellular System
JTAPI	Java Telephony Application Programming Interface
JTC-1	Joint Technical Committee-1
JTEC	Japan Telecommunications Engineering and Consulting service
JTM	Job Transfer and Management
JUG	Joint Users Group
JUNET	Japan UNIX Network
JUST	Japanese Unified Standards for Telecommunications
JVIPA	Japan Videotex Information Providers Association
JVM	Java Virtual Machine
JvNCnet	John von Neumann Computer network
JVNCnt	John Von Neumann Center network





K	Kilo	KMI	Key Management Infrastructure
KA	Kilo Ampere	KMS	Knowledge Management System
KANT	KAIST Automatic Natural Translation	KOD	Karaoke On Demand
Kb	Kilo bit	KOLAS	Korea Laboratory Accreditation Scheme
KB	Kilo Byte	KORNET	Korea backbone Network for internet connectivity
Kbps	Kilo bits per second	K-PCS	Korea-Personal Communications Service
KBps	Kilo Bytes per second	KPSI	Kilo Pound per Square Inch
KBS	Korea Bureau of Standards	KREN	Korea Education Network
KD-4	Korea Digital-4	KREONet	Korea Research Environment Open Network
KDC	Key Distribution Center	KRF	Korea Reference Frequency
KDD	Kokusai Denshin Denwa company	KRL	Knowledge Representation Language
KEB	Korea EDIFACT Board	KRNIC	Korea Network Information Center
KEC	Korea EDIFACT Committee	KSAM	Keyed Sequential Access Method
KEE	Knowledge Engineering Environment system	KSC	Korean Standard Code
KEK	Key Encryption Key	KSDN	Korea Sustainable Development Network
KEV	Kilo Electron Volts	KSDS	Key Sequenced Data Set
kft	kilo feet	ksp	Kilo symbols per second
KHz	Kilo Hertz	KSR	Keyboard Sender Receiver
KII	Korea Information Infrastructure	KSU	Key Service Unit
KIPS	Kilo Instructions Per Second	KT	Korea Telecom.
KIPS	Knowledge Information Processing System	KTA	Key Telephone Adapter
KISC	Korea Industrial Standards Commission		
KLT	Karhunen-Loeve Transform		

KTi	Key Telephone Interface
KTS	Key Telephone System
KTU	Key Telephone Unit
KVA	Kilo Volt Amperes
KWH	Kilo Watt Hours





L1	Layer 1	LAM	Linear Amplitude Modulator
L1GW	Layer 1 Gateway	LAMA	Local Automatic Message Account
L2	Layer 2	LAN	Local Area Network
L2_Relay	Layer 2_Relay protocol	LANDA	Local Area Network Dealers Association
L2F	Layer 2 Forwarding	LANDSAT	Land Satellite
L2M	Layer 2 Multiplex	LANE	Local Area Network Emulation
L2ML	Layer 2 Management Link	LAP I *	Link Access Procedure
L2R	Layer 2 Relay	LAP D	Link Access Protocol
L2TP	Layer 2 Tunneling Protocol	LAPB D*	Link Access Procedure Balanced
L3	Layer 3	LAPB D	Link Access Protocol Balanced
L4	Layer 4	LAPD	Link Access Procedure on D channel
LA	Location Area	LAPDm	Link Access Protocol on Dm channel
LAA	Longest Available Agent	LAPM	Link Access Procedure for Modem
LAC	L2TP Access Concentrator	LAPV5	Link Access Protocol for V5 interface
LAC	Link Access Control	LAPV5-DL	Link Access Protocol for V5 interface-Data Link sublayer
LAC	Location Area Code	LAPV5-EF	Link Access Protocol for V5 interface-Envelope Function sublayer
LAD	LATA Architecture Database	LAPX	Link Access Procedure balanced-eXtended
L-ADM	Linear-Add Drop Multiplexer	LARP	Locus Address Resolution Protocol
LADT	Local Area Data Transport	LASA	Large Aperture Seismic Array
LAES	Lawfully Authorized Electronic Surveillance	LASER	Light Amplification by Stimulated Emission Radiation
LAG	Line Access Gateway	LASS	Local Area Signaling Service
LAI	Location Area Identity		
LAM	Line Adapter Module		

LAT	Local Area Transport	LCN	Local Communication Network
LATA	Local Access and Transport Area	LCN	Logical Channel Number
LB	Local Bridge	LCOFC	Linear Crystal Oxygen Free Copper
LB	Loopback	LCOS	Limits Classes Of Service
LB	Leaky Bucket	LCP	Link Control Procedure
LBC	Laser Bias Current	LCP	Link Control Protocol
LBC	Location Based Charging	LCP	Local Control Processor
LBIS	Location Based Information Service	LCR	Least Cost Router
LBO	electrical Line Build Out	LCR	Line Condition Report system
LBP	Laser Beam Printer	LCRF	Local Connection Related Function
LBR	Label Bit Rate	LCS	Land Call Sequencer
LBS	Location Based Service	LCS	Local Call Simulator
LBSC	Local Base Station Controller	LCS	Location Services
LBSN	Location Based Service Network	LCT	Last Conformance Time
LBSS	Location Based Service System	LCTI	Line and Circuit Test Interface
LBT	Loopback Type	LCTV	Liquid Crystal Television
LC	Line Card	LCU	Logical Control Unit
LC	Link Connection	LCV	Line Code Violation
LCA	Life Cycle Assessment	LD	Laser Diode
LCAP	Low value Capacitance	LD	Laser Disk
LCB	Line Control Block	LD	Line Doubler
LCCC	Leadless Ceramic Chip Carder	LD	Logical Destination
LCD	Liquid Crystal Display	LD	Long Distance
LCD	Loss of Cell Definition	LD	Loop Disconnect
LCD	Low Constrained Delay	LD	LAN Destination
LCE	Liquid Crystal Epitaxy	LDA	Location Determination Algorithm
LCI	Logical Channel Identifier	LDAP	Lightweight Directory Access Protocol
LCM	Land Call Manager	LDB	Location Database
LCM	Line Control Module	LDC	Long Distance Carrier
LCM	Long Code Mask	LDCELP	Low Delay Code Excited Linear Prediction
LCMP	Loosely Coupled Multiprocessing system		

LDCU	Low Data Communication Unit	LEP	Location Enabled Platform
LDF	Local Distribution Frame	LER	Link Error Rate
LDI	LCD Driver IC	LERG	Local Exchange Routing Guide
LDIF	LDAP Data Interchange Format	LES	LAN Emulation Server
LDIP	Long Distance Internet Provider	LES	Line Errored Seconds
LDL	Local Directory List	LF	Line Feed
LDM	Laser Diode Module	LF	Load Factor
LDM	Limited Distance Modem	LF	Low Frequency
LDN	Listed Directory Number	LF	Loop Filter
LDN	Local Directory Number	LFC	Line Function Capabilities
LDN	Local Distinguished Name	LFC	Local Form Control
LDP	Label Distribution Protocol	LFC	Log File Controller
LDR	Local Distribution Radio system	LFIB	Label Forwarding Information Base
LDSPC	Location Determining and Service Provisioning Center	LFSR	Linear Feedback Shift Register
LDSS	Location Dedicated Service System	LFU	Least Frequently Used
LE	LAN Emulation	LFU	Link Forced Uninhibit
LE	Local Exchange	LG	Load sharing Group
LE_ARP	LAN Emulation_Address Resolution Protocol	LGC	Line Group Controller
LEAS	LATA Equal Access System	LGN	Logical Group Node
LEC	LAN Emulation Client	LH	Line Hunting
LEC	Local Exchange Carrier	LIA	Link Inhibit Acknowledgement
LECID	LAN Emulation Client Identifier	LIA	Local IP Address
LECS	LAN Emulation Configuration Server	LIB	Label Information Base
LED	Light Emitting Diode	LIB	Line Interface Board
LEL	Low Explosive Limit	LIBE	Library Editor
LEN	Line link network Equipment Number	LID	Line Identifier
LEN	Local Exchange Node	LID	Link Inhibited Denied
LEN	Low Entry Networking	LID	Local Injection and Detection
LEO	Low Earth Orbit	LIDB	Line Information Database
		LIFO	Last In First Out
		LIJP	Leaf Initiated Joint Parameters

LIM	Link Interface Module	LLF	Line Link Frame
LIM-EMS	Lotus Intel Microsoft-Expanded Memory Specification	LLF	Low Layer Functions
LIN	Link Inhibit	LLL-TY	Low Light Level-Television
LION	Local Integrated Optical Network	LLN	Line Link Network
LIPS	Logical Inference Per Second	LLT	Link Local inhibit Test
LION	Local Integrated Optical Network	LLU	Local Loop Unbundling
LIPX	Large Internet Packet exchange	LM	Layer Management
LIS	Land Information System	LM	Load Module
LIS	Logical IP Subnet	LM	Local Manager
LIS	Long haul toll Incoming Switching stage	LM	Local Memory
LISP	List Processing	LM	Logical Multiplexer
LIT	Line Insulation Test	LM/X	LAN Manager for UNIX
LIU	Line Interface Unit	LMCS	Local Multi-point Communication Service
LIV	Link Integrity Verification	LMDS	LEC Message Distribution System
LIW	Long Instruction Word machine	LMDS	Local Multi-point Distribution System
LJU	Line Junction Unit	LME	Layer Management Entity
LKTM	Line and Key Test Module	LMF	Location Maintenance Function
LL	Lower Layer	LMI	Link Management Interface
LLAP	Local-talk Link Access Protocol	LMI	Local Management Interface
LLB	Line Loopback	LMI	Layer Management Interface
LLC	Logical Link Control	LMIM	Layer Management Interface Module
LLC	Lower Layer Capability	LMOS	Loop Maintenance Operations System
LLC/SNAP	Logical Link Control/Subnetwork Access Protocol	LMP	Link Manager Protocol
LLC/SNAP	Logical Link Control/Subnetwork Attachment Point	LMS	Least Mean Square
LLC2	Logical Link Control type 2	LMS	Library Management System
LLCK	Local Link Clock distribution	LMS	Line Monitoring System
LLCS	Logical Link Control Sublayer	LMS	Local Measured Service
LLDL	Low Level Data Link	LMSAD	LAN-MAN Subscriber Access Device
LLDP	Link Layer Discovery Protocol	LMSI	Location Mobile Subscriber Identity
		LMSS	Land Mobile Satellite Service
		LMT	Local Maintenance Terminal

LMU	Line Monitor Unit	LOI	Letter Of Intent
LN	Line Number	LOI	Lower Order Interface
LNA	Launch Numerical Aperture	LOIS	Loss Of Incoming Signal
LNA	Linear Noise Amplifier	LOL	Loss Of Link
LNA	Local Numbering Area	LOLS	Loss Of Link Seconds
LNA	Low Noise Amplifier	LOM	Loss Of Multi-frame
LNB	Low Noise Block-converter	LOM	Loss of OAM flow
LNBF	Low Noise Block-converted Frequencies	LOMF	Loss Of Multi-frame
LNK	Link	LOP	Loss Of Pointer
LNKG	Linkage	LORAC	Long Range Accuracy
LNMI	LAN Network Manager	LORAN	Long Range Navigation
LNNI	LAN emulation Network-to-Network Interface	LOS	Line Of Sight
LNP	Local Number Portability	LOS	Line Out of Service
LNRI	Like New Repair and Update	LOS	Long haul toll Outgoing Switching stage
LNS	L2TP Network Server	LOSS	Loss Of Signal Seconds
LO	Local Office	LOT	Lapped Orthogonal Transfer
LO	Local Oscillator	LOTOS	Language Of Temporal Ordering Specification
LO	Lockout	LOVC	Lower Order Virtual Container
LO	Lower Order	LP	Local Preference
LOA	Loss Of Alignment	LP	Lower order Path
LOC	Location Server	LP	Low Pass
LOC	Loop Optical Carder	LPA	Linear Power Amplifier
LOC	Loss Of Continuity	LPA	Link Pack Area
LOCD	Loss Of Cell Delineation	LPA	Lower order Path Adaptation
LOD	Live On Demand	LPAR	Logical Partition
LOD	Lose Of Data	LPBK	Loopback
LOF	Loss Of Frame	LPC	Linear Predictive Coding
LOFS	Loss Of Frame Seconds	LPC	Lower order Path Connection
LOFS	Loss Of Frame Synchronization	LPC	Line Per Channel
LOG	Log book		

LPCM	Linear Pulse Code Modulation	LS	Link Set
LPD	Line Printer Daemon	LS	Local Switch
LPDE	Local Position Determination Entity	LSA	Link State Advertisement
LPF	Low Pass Filter	LSA	Link State routing Algorithm
lpi	line per inch	LSA	Local Service Area
lpm	line per minute	LSAP	Link Service Access Point
LPM	Line Processor Module	LSB	Least Significant Bit
LPM	Line Protection Module	LSB	Line and Synchronization Board
LPM	Local Plane Management	LSB	Line Switch Board
LPMG	Layer and Plane Management	LSC	Label Switch Controller
LPOM	Lower order Path Overhead Monitor	LSC	Link State Control
LPP	Link Peripheral Processor	LSCIE	Lightguide Stranded Cable
LPP	Lower order Path Protection		Interconnect Equipment
LPR	Link Printer Requester	LSCIM	Lightguide Stranded Cable
LPROC	Location control Processor		Interconnect Module
LPRS	Loss of Power Seconds	LSCIT	Lightguide Stranded Cable
LPT	Line Print Terminal		Interconnect Terminal
LPT	Line Printer	LSD	Least Significant Digit
LPT	Lower order Path Termination	LSDB	Link State Database
LPVS	Link Packetized Voice Subsystem	LSI	Large Scale Integrated circuit
LQA	Link Quality Analysis	LSI	Large Scale Integration
LQM	Line Quality Monitoring	LSI	Link Switch Interface
LR	Location Register	LSI	Local Service Interface block
LR	Long Reach	LSL	Link Support Layer
LRA	Local Registration Authority	LSL	Local switching Shared Library
LRC	Longitudinal Redundancy Check	LSM	LAN TA System Management
LRES	Low value Resistance	LSME	Location Services Message Entity
LRN	Location Routing Number	LSNAT	Load Sharing Network Address
LRP	Location Register Processor		Translation
LRQ	Location Request	LSNE	Location Services Network Entity
LRU	Latest Recently Used system	LSP	Label Switched Path
LS	Line Shelf	LSP	Link State Packet

LSP	Link State PDU	LTGM	Local Timing Generating Module
LSP	Local Service Processor	LTH	Length field
LSP	Location Services Protocol	LTl	Loss of Timing Information
LSP	Line Spectral Pair	LTl	Loss of Timing Input
LSQA	Local System Queue Area	LTM	Line Trunk Manager
LSR	Label Switch Router	LTO	Linear Tape-Open
LSR	Leaf Setup Request	LTP	Line Trunk Processor
LSS	Local Switching Subsystem	LTS	Local Tandem Switch
LSSD	Level Sensitive Scan Design	LTS	Local Telephone System
LSSGR	LATA Switching System General Requirements	LTS	Long-distance inter-Toll Switching system
LSSU	Link Status Signal Units	LTS	Loop Testing System
LSU	LAN Service Unit	LTSN	Layer 2 Switching Node
LSUT	Lower order path Supervisory Unequipped Termination	LTSP	Local service and Time Switch Processor
LT	Letter Telegram	LU	Line Unit
LT	Line Termination	LU	Logical Unit
LT	Loading Tape	LU 6.2	Logical Unit 6.2.
LT	Local Termination	LUA	Link Uninhibit Acknowledgement
LT	Loop Timing	LUF	Lowest Usable Frequency
LT	Lower Tester	LUF	Lowest Usable high Frequency
LTA	Long Term Architecture	LUIC	Lost User Information Cell
LTB	Last Trunk Busy	LUID	Locally Unique Identifier
LTC	Last Trunk Capacity	LULT	Line Unit like LT
LTC	Longitudinal Transmission Check	LUN	Link Uninhibit
LTCA	Lower order path Tandem Connection Adaptation	LUNI	LAN emulation User-to-Network Interface
LTCM	Lower order path Tandem Connection Monitor	LUNT	Line Unit like NT1
LTCT	Lower order path Tandem Connection Termination	LUT	Line Unit
LTE	Line Terminating Equipment	LUV	Location Update to VLR
		LVC	Label switched controlled Virtual Circuit

LVD	Laser Vision Disk
LVDS	Low Voltage Differential Signaling
LVPECL	Low Voltage Positive Emitter Coupled Logic
LVT	Low Voltage Transfer
LVTTL	Low Voltage Transistor-Transistor Logic
LW	Long Wave
LWG	Leakage Wave Guide
LZS	Lempei-Ziv-Stac compression
LZW	Lempel-Ziv-Welsh compression algorithm





M	Mandatory	MACP	Multi-Association Control Part
M & A	Maintenance & Administration	MACS	Media Access Control Sublayer
M & A	Merge & Acquisition	MACTV	Multiplexed Analog Components Television system
M/B	Make/Busy	MAD	Mean Absolute Deviation
M/M	Mobile/Multimedia	MADI	Multichannel Audio Digital Interface
M7H	Main No.7 signaling Handling	MADN	Multiple Appearance Directory Number
MA	Mail Account	MAE	Metropolitan Area Exchange
MA	Maintenance	MAF	Management Application Function
MA	Medium Adaptor	MAF	Mobile Additional Function
MA	Memory Administration	MAF	Mobile Application Function
MA	Mobile Allocation	MAG	Mobile Access Gateway
MA	Multiple Access	MAH	Mobile Access Hunting
MA	Maintenance and Adaptation	MAHO	Mobile Assisted Handoff
Mac	Macintosh	MAIDT	Mean Accumulated Intrinsic Down Time
MAC	Media Access Control	MAINT	Maintenance
MAC	Medium Access Control	MAJ	Major
MAC	Message Authentication Code	MALC	Malicious Call detection
MAC	Moves Adds and Changes	MAN	Metropolitan Area Network
MAC	Multiple Access Computer	MANET	Mobile Ad-hoc Network
MAC	Multiple Analog Components	MAOSCO	Multi-Application Operating System Consortium
MACA D	Media Access Control Address	MAP	Maintenance & Administration PC
MACB 3*	Management And Control Block	MAP	Maintenance Analysis Procedure
MACF	Multiple Association Control Function		
MACN	Mobile Allocation Channel Number		

MAP	Maintenance and Administration PC	MATIC	Manufacturing Technology
MAP	Maintenance and Administration Position		supported by advanced integrated information system through International Corporation
MAP	Manufacturing Automation Protocol		
MAP	Mobile Application Part	MATIP	Mapping of Airline Traffic over Internet Protocol
MAP	Mobile Application Protocol		
MAPI	Message Application Programming Interface	MATR	Minimum Average Time Requirement
MAPION	Mobile Application Part Information Open Network	MATV	Master Antenna Television
MAPP	Mobile Application Part Processor	MAU	Math Acceleration Unit
MAPPS	Maintenance Personal Performance Simulation	MAU	Media Access Unit
		MAU	Medium Attachment Unit
		MAU	Multistation Access Unit
MAR	Memory Address Register	MB	Make Busy
MARC	Machine-Readable Cataloguing	MB	Measurement Block
MARDATA	Maritime Data network	Mb	Mega bit
MARECS	Maritime European Communication Satellite	MB	Mega Byte
		MB	Multiplexer Based
MARISAT	Maritime Satellite	MBA	Multi Beam Antenna
MARS	Military Affiliate Radio System	MBB	Moisture Barrier Bag
MARS	Multicast Address Resolution Server	MBC	Multi Bearer Control
MAS	Mass calling	MBCP	Management and control Block Control Part
MASC	Mainstore Controller		
MASE	Message Administration Service Element	MBE	Micom Business Exchange
		MBG	Megabit Gear
MASTER	Management System for Toll line Engineering	MBGP	Multiprotocol BGP or multicast BGP
		MBH	Mean Busy Hour
MAT	Matrix	MBI	Message Billing Index
MAT	Micro Alloy Transistor	MBLK	Manual Block
MATEL	Multiplex Automatic Telephone system	MBM	Mobile Busy Manager
		MBNQA	Malcolm Baldrige National Quality Award
MathML	Mathematical Markup Language		

MBO	Management By Objectives	MCC	Main Call Control
Mbone D	Multicast Backbone	MCC	Maintenance Control Center
Mbone C	Multimedia Backbone	MCC	Maintenance Control Circuit
MBP	Measure Benefits-Pilot	MCC	Microelectronics and Computer technology Corporation
MBPI	Measure Benefits-Post Implementation	MCC	Mobile Country Code
Mbps	Mega bits per second	MCCB	MUX/DMUX Connection Control Block
MBPS	Million Bytes Per Second	MC-CDMA	Multi Carrier-Code Division Multiple Access
MBR	Mobility Binding Record	MCCS	Mechanized Calling Card Service
MBS	Maintenance Bypass Switch	MCDH	Mobility Configuration Data Handling
MBS	Maximum Burst Size	MCDV	Maximum Cell Delay Variation
MBS	Mobile Broadband Service	MCF	MAC Convergence Function
MC	Main Crossconnect	MCF	Message Communications Function
MC	Maintenance Center	MCF	Mobility Control Function
MC	Master Clock	MCFW	Mobile Call Forwarding
MC	Mediation Conceptual block	MCGB	Master Clock Generation Block
MC	Menu and Command analyzer	MCGM	Master Clock Generation Module
MC	Message Channel	MCH	Machine Check Handler
MC	Mobile Control(er)	MCH	Main Configuration Handling
MC	Monitoring Cell	MCHD	Mobile Call Hold
MC	Motion Capture	MCI	Malicious Call Identification
MC	Multi Call	MCIS	Microsoft Commercial Internet System
MC	Multi Carrier	MCLR	Maximum Cell Loss Ratio
MC	Multi Controller	MCM	Mobile Control Manager
MC	Motion Compensation	MCM	Multi Carrier Modulation
MCA	Micro Channel Architecture	MCM	Multi Chip Modules
MCA	Multi Channel Access	MCN	Micro Cellular Network
MCAR	Machine Check Analysis and Recovery	MCN	Multicasting Channel Number
MCAW	Mobile Call Waiting		
MCBPSK	Manchester Coding Binary Phase Shift Keying		

MCNC	Microelectronic Center of North Carolina	MCVF	Multi Channel Voice Frequency
MCNS	Multimedia Cable Network System	MCVT	Multi Channel Video Transmission
MCNS	Multimedia Cable Network System partners Ltd.	MD	Machine Down
m-commerce	mobile commerce	MD	Management Domain
MCON	Manufacturing Configuration	MD	Mediation Device
MCP	Message Control Program	MD	Mini Disk
MCPA	Multi-Carrier Power Amplifier	MD	Mounting Drawing
MCPC	Multiple Channel Per Carrier	MD2	RSA Message Digest 2 Algorithm
Mcps	Mega chips per second	MD5 G	Message Digest 5
MCP-S	Maintenance and Control Processing-Subsystem	MD5 D*	Message Digest algorithm 5
MCR	Master Control Room	MDA	Monochrome Display Adapter
MCR	Minimum Cell Rate	MDB	Multimedia Database
MCS	Mobile Call Sequencer	MDC	Manipulation Detecting Code
MCS	Multipoint Communication Services	MDC	Meridian Digital Centrex
MCS	Multicast Server	MDF	Main Distribution Frame
MCSS	Mobile Call Sequencer Selector	MDI D*	Media Dependent Interface
MCT	Motion Compensated Transform	MDI G	Medium Dependent Interface
MCT	Multi Call Transfer	MDI	Multiple Document Interface
MCT	Multicasting Control Table	MDI	Musical instrument Digital Interface
MCTD	Maximum Cell Transfer Delay	MDL	Message Definition Language
MCTD	Mean Cell Transfer Delay	MDL	Mobile management entity Data Link layer
MCTR	Mobile Call Trace	MDM	Mobile Diagnostic Monitor
MCU	Main Control Unit	MDN	Message Disposition Notification
MCU	Master Control Unit	MDN	Mobile Directory Number
MCU	Media Control Unit	MDNS	Managed Data Network Service
MCU	Microcontroller Unit	MDP	Multicast Dissemination Protocol
MCU	Multipointing Control Unit	MDPM	Multiplexing and Demultiplexing Processing Module
MCVD	Modified Chemical Vapour Deposition	MDR	Medium speed Data Rate
		MDS	Message Delivery Service
		MDS	Microcomputer Development

	Software	MES	Message Editing Service
MDS	Minimum Detectable Signal	MES	Mobile Earth Station
MDS	Multimedia Distribution Service	MET	Metal Evaporation Tape
MDS	Multipoint Distribution Service	MET	Multibutton Electronic Telephone
MDSE	Message Delivery Service Element	MExE	Mobile station Execution Environment
MDSL	Multirate Digital Subscriber Line	MF	Management Function
MDSN	MAN Distributed Switching Node	MF	Mediation Function
MDT	Mean Down Time	MF	Medium Frequency
MDU	Multiple Dwelling Units	MF	Multifrequency
ME	Maintenance Entity	MFC	Mapping Functions and Control
ME	Medical Electronics	MFC	Multifrequency Code
ME	Memory Element	MFC	Multifunction Copier
ME	Mobile Equipment	MFD	Master File Directory
ME	Motion Estimation	MFD	Mode Field Diameter
ME	Mapping Entity	mfd.	micro farad
MEC	Main Electronics Compartment	MFH	Main Fault Handling
MECIR	Management Execution Control Information Repository	MFJ	Modified Final Judgement
MED	Message Edit Description	MFLOPS	Million Floating point Operations Per Second
MED	Multiple Exit Discriminator	MFM	Modified Frequency Modulation
MEDLARS	Medical Literature Analysis and Retrieval System	MFM	Multi Frequency Module
MEF	Maintenance Entity Function	MFOS	Multifunction Operation System
MEGACO	Media Gateway Control	MFP	Multifunction Peripheral
MEGAFLOPS	Million Floating point Operations Per Second	MFR	Multifrequency signal Receiver
MEHO	Mobile Evaluated Handover	MFSK	Multiple Frequency Shift Keying
MEI	Mobility Event Indicator	MFSS	Mediation Function Subsystem
MEL	Mercury Exchange Limited	MFT	Multiflex Trunk module
MEMS	Micro Electromechanical Systems	MFTX	Multifrequency Transmitter
MER	Message Error Rate	MFU	Most Frequently Used
MERS	Most Economical Route Selection	MG	Management
		MG	Master Group

MG	Media Gateway	MIC	Microwave Integrated Circuit
MGC	Manual Gain Control	MIC	Modem Interface Control
MGC	Media Gateway Controller	MICA	Modem ISDN Channel Aggregation
MGCF	Media Gateway Control Function	MICP	Mobile Internetworking Control Protocol
MGCP	Master clock Generator Control Processor	MICR	Magnetic Ink Character Reader
MGCP	Media Gateway Control Part	MICR	Magnetic Ink Character Recognition
MGCP	Media Gateway Control Protocol	MID	Message Identifier
MGI	Media Gateway Interface	MID	Multiplexing Identifier
MGMT	Management	MIDI	Musical Instrument Digital Interface
MGSW	Mastergroup Switching equipment	MIDP	Mobile Information Device Profile
MGW	Media Gateway	MIF	Machine to machine Interface Format
MH	Mail Header	MIF	Minimum Internetworking Functionality
MH	Message Handling	MIFS	Medical Image Filing System
MH	Modified Huffman data compression method	MIH	Missing Interrupt Handler
MHD	Moving Head Disk	MIH	Management Information Highway
MHE	Message Handling Environment	MII	Media Independent Interface
MHEG	Multimedia and Hypermedia information coding Expert Group	MIL	Military specification and standard
MHP	Multimedia Home Platform	MILNET	Military Network
MHRP	Mobile Host Routing Protocol	MILSTAR	Military Strategic/Tactical And Relay system
MHS	Material Handling System	MIM	Metal Insulator Metal
MHS	Message Handling System	MIMD	Multiple Instruction stream Multiple Data stream
MHT	Mean Holding Time	MIME	Multipurpose Internet Mail Extensions
MHz	Mega Hertz	MIMS	Medical Image Management System
MI	Maintenance Information	MIN	Managed Intelligence Node
MI	Management Information	MIN	Minor
MIB	Management Information Base		
MIC	Main Interim Connector		
MIC	Media Interface Connector		
MIC	Microphone		

MIN	Mobile Identification Number	MLL	Monthly Leased Lines
MIN	Multistage Interconnection Networks	MLM	Multi Longitudinal Mode
MINI-MAP	Mini-Manufacturing Automation Protocol	MLCC	Multilayer Ceramic Capacitor
MIP	Managed Intelligence Platform	MLP	Mobile Location Processor
MIP	Mobile Internet Protocol	MLP	Multi Link PPP
MIP	Mobile IP	MLP	Multilink Procedure
MIPS	Microprocessor without Interlocked Pipeline Stage	MLPP	Multi Level Precedence Preemption
MIPS	Million Instructions Per Second	MLPPP	MultiLink Point-to-Point Protocol
MIR	Maximum Information Rate	MLS	Manual Laser Shutdown
MIS	Management Information System	MLS	Microwave Landing System
MIS	Manual Input Station	MLS	Multi Layer Switching
MIS	Mismatch path trace ID/Signal label	MLSDB	Multiple Locative Space Database
MISD	Multiple Instruction stream-Single Data stream	MLT	Mechanized Loop Testing
MISP	Mobile Internet Service Provider	MLT	Multi Level Transmit
MISP	Multi Internet Service Provider	MM	Main Memory unit
MIT	Management Information Tree	MM	Main Memory
MIT	Master Instruction Tape	MM	Man Machine
MIX	Multi service Interchange	MM	Mobile to Mobile
MJ	Major	MM	Mobility Management
MJD	Modified Julian Date	MM	Multimode
MKT	Market circuit	MMC G	Man Machine Command
ML	Mailing List	MMC D*	Man Machine Communication
ML	Metalanguage	MMC	Multimedia Multiparty Conference
ML	Modeling Language	MMC	Man Machine Code
ML	Moore's Law	MMCF	Multimedia Communication Forum
MLB	Multi Layer Board	MMCM	Man Machine Communication Module
MLD	Multicast Listener Discovery	MMCS	Multimedia Control Server
MLH	Main Loading Handling	MMD	Mobility Management Distributor
MLID	Multiple Link Interface Driver	MMDBMS	Multimedia Database Management System
		M MDF	Multichannel Memorandum

	Distribution Facility	MMS	Man Machine Subsystem
MMDS	Multi-channel Multi-point Distribution System	MMS	Manufacturing Message Service
MME	Mobil Management Entity	MMS	Manufacturing Message Specification
MMF	Maximum Modulating Frequency	MMS	Maximum Message unit Size
MMF	Multimode Fiber	MMS	Multimedia Messaging Service
MMFB	MUX/DMUX Management Function Block	MMSI	Maritime Mobile Service Identity
MMFS	Manufacturing Message Format Standard	MMSU	Modular Metallic Service Unit
MMH	Main Measurement and statistics Handling	MMT	Mixed Mode Terminal
MMH	Maintenance Man Hours	MMU	Memory Management Unit
MMI	Man Machine Interface	MMUL	Mobile Multiway calling
MMI	Multimodel Interface	MMUSIC WG	Multiparty Multimedia Session Control Working Group
MMIC D*	Microwave Monolithic Integrated Circuit	MMX	Multimedia eXtension
MMIC G	Monolithic Microwave Integrated Circuit	MN	Minor
MMIST	Man Machine Interface Simulation Tool	MN	Mobile Node
MML	Man Machine Language	MNC	Mobile Network Code
MML	Micro Mainframe Link	MNOS	Metal Nitride Oxide Semiconductor
MMM	Multimedia Multiplexer	MNP	Microcom Networking Protocol
MMoIP	Multimedia Mail over Internet Protocol	MNP	Mobile Number Portability
MMP	Man Machine Processor	MNPoI	Microcom Networking Protocol
MMP	Matrix Maintenance Processor	MNRU	Modulated Noise Reference Unit
MMP	Multichassis Multilink PPP	MNT	Maintenance
MMPM/2	Multimedia Presentation Manager/2	MO	Magneto-Optical
MMR	Modified Modified Read data compression method	MO	Managed Object
		MO	Mobile Oriented
		MO	Mobile Originated
		MO/PP	Mobil Originated Point to Point message
		MOAM	Mediate Operations And Maintenance
		MOC	Managed Object Class

MOC	Mobile Originating Call		Effect Transistor
MOCS	Managed Object Conformance Statement	MOSI	Microprocessor Operating System Interface
MOCVD	Metal Organic Chemical Vapor Deposition	MOS-IC	Metal Oxide Semiconductor-Integrated Circuit
MOD	Magneto Optical Disk	MOSPF	Multicast Open Shortest Path First
MOD	Movies on Demand	MOSS	MIME Object Security Services
MOD	Multimedia on Demand	MOST	Machines for Open System Testing
MOD	Music on Demand	MOST	Maintenance and Operation system for Synchronous Transmission network
MODEM	Modulator and Demodulator	MOST/SS	Machines for Open system Testing/Session
MOF	Maximum Observed Frequency	MOST/TPO	Machines for Open System Testing/Transport class 0
MOF	Metering Outfit	MOTC	Ministry Of Transportation and Communication
MOH	Managed Object Hierarchy	MOTIS	Message Oriented Text Interchange System
MOH	Music On Hold	MOU	Memorandum Of Understanding
MOHO	Mobile Originated Handover	MOVE	Maintenance and Operations system for Various ESS's
MOI	Managed Object Instance	MP	Management Point
MOL	Machine Oriented Language	MP	Mask Pitch
MOM	Message Oriented Middleware	MP	Mass Production
MOMAP	Motorola Operations and Maintenance Application Part	MP	Measurement Point
MOON	Magneto Optical On Network	MP	Mega Pixel
MOP	Maintenance and Operations Part	MP	Mouse Pointer
MOP	Maintenance and Operations Protocol	MP	Multilink PPP
MOP	Method Of Procedure	MP	Multiprocessor
MOPS	Millions of Operations Per Second	MP/M	Multiprocessing Monitor
MOS	Management Operating System	MP3	Mobile music Player 3
MOS	Management Operations Schedule		
MOS	Marine Observation Satellite		
MOS	Mean Opinion Score		
MOS	Metal Oxide Semiconductor		
MOSFET	Metal Oxide Semiconductor Field		

MP3	MPEG Layer 3	MPN	Manufactures Productivity Network
MPA	Massively Parallel Architecture	MPOA	Multiprotocol Over Asynchronous transfer mode
MPB	Main Process Board	MPOA	Multiprotocol Over ATM
MPBP	Main Processor Back Panel	MPOP	Minimum Point Of Penetration
MPC	Matrix Port Controller	MPP	Massively Parallel Processing
MPC	Mobile Positioning Center	MPP	Message Processing Program
MPC	Multimedia Personal Computer	MPP	Multichannel Point-to-Point protocol
MPC	Multi-Path Channel	MPPC	Microsoft Point-to-Point Compression
MPC	MPOA Client	MPRIS	Medium sized Production Information System
MPCAP	Mobile Position Capability	MPS	Multi Programming System
MPCC	Multiprotocol Communications Controller	MPSDH	Main Processor Debugging Handler
MPCI	Mobile Protocol Capability Indicator	MPSH	Main Processor Statue Handling block
MPD	Metering Pulse Detection	MPT	Measurement Point Terminal
MPD	Mobile Page Distributor	MPT	Ministry of Poet and Telecommunications
MPDU	Mac Protocol Data Unit	MPTN	Multiprotocol Transport Network
MPDU	Message Protocol Data Unit	MPTY	Multi Party
MPE	Moving Picture Encoding	MPU	Main Processor Unit
MPEG G	Motion Picture Encoding Group	MPU	Master Processor Unit
MPEG C	Motion Picture Experts Group	MPU	Micro Processing Unit
MPEG D*	Moving Picture Experts Group	MPUC	Main Processor Unit Combination
MPEG 7	Moving Picture Experts Group 7	MPUH	Main Processor Unit Half
MPEG-TS	MPEG-Transport Stream	MPX	Multiplexed
MPG	Microwave Pulse Generator	MQI	Message Queuing Interface
MPGA	Mask Programmable Gate Array	MQN	Message Queue Node
MPH	mobile Management entity Physical layer	MQW	Multi Quantum Well
MPI	Matrix Port Interface	MR	Meridional Ray
MPI	Measurement Point International	MR	Modem Registrar
MPI	Multi Path Interface		
MPLS	Multi Protocol Label Switching		
MPM2	Main Processor Module 2		

MR	Modification Request	MSA	Multiplex Section Adaptation
MRCS	Multirate Circuit Switching	MSA	Metropolitan Service Area
MRES	Middle value Resistance	MSAD	MSN Subscriber Access Device
MRF	Media Resource Function	MSAH	Main Sanity Handling
MRI	Machine Readable Information	MS-AIS	Multiplex Section-Alarm Indication Signal
MRIT	Maritime Radar Interrogator Transponder	MSAP	Message Store Access Protocol
MRM	Multicast Routing Monitor	MSAP	Management Service Access Point
MRN	Mobile Roaming Number	MSAT	Mobile Satellite
MRN	Multiple Reflection Noise	MSAU	Multistation Access Unit
MRP	Manufacturing Resource Planning	MSB	Most Significant Bit
MRP	Material Requirement Planning	MSC	Management Service Component
MRP	Mean Rate Policing part	MSC	Measurement and Statistics Control block
MRP	Multiservice Route Processor	MSC I *	Mobile services Switching Center
MRP	Material Resource Planning	MSC G	Mobile Switching Center
MRSE	Message Retrieval Service Element	MSCB	Meta Signaling Control Block
MRTIE	Maximum Relative Time Interval Error	MS-CHAP	Microsoft-Challenge Handshake Authentication Protocol
MRU	Maximum Receive Unit	M-SCN	Mobile-Service Control Node
MS	Management Service	MSCS	Mass Storage Control System
MS	Management Station	MSCU	Mobile Station Control Unit
MS	Manual Switch	MSD	Most Significant Digit
MS	Manufacturing Specification	MSDH	Mobility Subscriber Data Handling
MS	Message Store	MS-DOS	Microsoft-Disk Operating System
ms	milli second	MSDP	Multicast Source Discovery Protocol
MS	Mobile Station	MSE	Mobile Subscriber Equipment system
MS	Multiplex Section	MS-EXC	Multiplex Section-Excessive BER
MS	Multipoint Sampling	MSF	Mass Storage Frame
MS	Management System	MSF	Message Store and Forward
MS	Metal Signaling	MSF	Multiservice Switching Forum
MS SPRin	Multiplex Section Shared Protection Ring		

MSG	Message	MSS	Magnetically Shielded Speaker
MSH	Main Status Handling	MSS	MAN Switching System
MSI	Maritime Safety Information	MSS	Mass Storage System
MSI	Medium Scale Integration	MSS	Message Storage and handling System
MSID	Mobile Station Identifier	MSS	Mobile Satellite Service
MSIN	Mobile Station Identification Number	MSS	Maximum Segment Size
MSISDN	Mobile Subscriber Integrated Service Digital Network number	MSSC	Maritime Satellite Switching Center
MSK	Minimum Shift Keying	MSSE	Message Submission Service Element
MSL	Main signaling Link	MSSP	Message Send Service Procedure
MSL	Manager Specification Language	MSSP	Multi Service Single Platform
MSL	Mobile call System Library	MSSP	Multiplex Section Shared Protection
MSLC	Measurement and Statistics data shared Library on Call	MSR	Magnetically induced Super Resolution
MSLT	Minimum Scan Line Time	MST	Marker Start control circuit
MSN	Monitoring cell Sequence Number	MST	Multiplex Section Termination
MSN	Multiple Subscriber Number	MSU	Message Signal Unit
MSn	Multiplex Section layer n	MSU	Modem Sharing Unit
MSNBC	Microsoft National Broadcasting Company	MSVC	Meta Signaling Virtual Channel
MSNF	Multisystem Networking Facility	MSW	Microsoft Wallet
MSO	Multiple Service Operator	MSW	Media Switch
MSO	Multiple System Operator	MT	Magnetic Tape
MSOH	Multiplex Section Overhead	MT	Message Transfer
MSOH	Multiplexer SOH	MT	Mobile Terminated
MSP	Meta Signaling Protocol	MT	Machine Translation
MSP	Mobile Subscriber Profile	MT	Message Type
MSP	Multiplex Section Protection	MT/PP	Mobile Terminated/Point to Point
MSPP	Multi-Service Provisional Platform	MTA	Major Tracking Areas
MS-RDI	Multiplex Section-Remote Defect Indication	MTA	Message Transfer Agent
MSRN	Mobile Station Roaming Number	MTAE	Message Transfer Agent Entity
		MTBF	Mean Time Between Failure

MTBO	Mean Time Between Outages	MTSO	Mobile Telephone Switching Office
MTBR	Mean Time Between Repair	MTSR	Meantime To Service Restore
MTC	Magnetic Tape Controller	MTTF	Mean Time To Failure
MTC	Mobile Terminated Call	MTTR	Mean Time To Repair
MTD	Matrix Timing Distribution	MTTR	Mean Repair Time
MTDM	Multimedia Time Division Multiplex	MTU	Magnetic Tape Unit
MTE	Magnetic tape Transmission Equipment	MTU	Maintenance Termination Unit
MTH	Main Test Handling	MTU	Maximum Transfer Unit
MTI	Moving Target Indicator	MTU	Maximum Transmission Unit
MTIE	Maximum Time Interval Error	MTUP	MTP User Part
MTL	Message Transfer Layer	MUA	Mail User Agent
MTM	Maintenance Trunk Monitor	MU	Message Unit
MTM	MDSN Test Module	MUCB	MUX Control Block
MTM	Method Time Measurement	MUD	Message Unit Detail
MTN	Managed Transmission Network	MUF	Maximum Usable Frequency
MTN	Mega Transport Network	MUI	Mobile User Identifier
MTNC	Message Transport Network Controller	MUIC	Misinserted User Information Cell
MTP	Media Transport Protocol	MULC	Multiway Calling block
MTP	Message Transfer Part	MULDEM	Multiplexing/Demultiplexing
MTP	Multicast Transport Protocol	MULTOS	Multi application Operating System
MTP1	Message Transfer Part level 1	MUMP	Multi User MEMS Process
MTP2	Message Transfer Part level 2	MUMS	Multi User Mobile Station
MTP3	Message Transfer Part level 3	MUP	Multiple UNC Provider
MTPB	Message Transfer Part Block	MUPB	Multiplex Processing Block
MTS	Message Telecommunication Service	MUSE D*	Multiple sub-nyquist Sampling Encoding
MTS	Message Telephone System	MUSE G	Multiplex sub-nyquist Sampling Encoding
MTS	Message Transfer System	MUSICAM	Masking pattern adapted Universal Subband Integrated Coding And Multiplexing
MTS	Methods of Testing and Specification	MUX	Multiplexer
MTSE	Message Transfer Service Element		

MV	Macro Virus
mV	milli Volt
MV	Motion Vector
MVDS	Multi-channel Video Distribution System
MVHE	MSC/VLR/HLR/EIR
MVI	Multi Vendor Interaction forum
MVNO	Mobile Virtual Network Operators
MVIP	Multi Vendor Integration Protocol
MVP	Multimedia Video Processor
MVS	Multiple Virtual Storage
MVT	Manufacturing Verification Test
MVT	Multiprogramming with a Variable number of Tasks
M-VTS	Marconi-Video Telephone Standard
mW	milli Watt
MWARA	Major World Air Route Area
MWD	Maximum Waiting Delay
MWIF	Mobile Wireless Internet Forum
MWM	Motif Window Manager
MWN	Message Waiting Notification
MWNE	Managed Wireless Network Entity
MX	Mail eXchange



N



N.C.	No Connection	NAI	Network Access Identifier
N_B	Near end_Block	NAK	Negative Acknowledge character
N_BBE	Near end_Background Block Error	NAK	Negative Acknowledgement
N_DS	Near end_Defect Second	NAM	Network Adaptor Module
N_EBC	Near end_Errored Block Count	NAM	Network Applications Management
NA	Network Adaptor	NAM	Number Assignment Module
NA	Network Address	NAM	Network Architecture Model
NA	Network Architecture	NAMAS	National Measurement Accreditation Service
NA	Network Aspects	NAMPS	Narrowband Advanced Mobile Phone Service
NA	Night Answer	NANOG	North American Network Operator's Group
NA	North America	NANP	North American Numbering Plan
NA	Numerical Aperture	NAP	Network Access Point
NAA	Next Available Agent	NAP	Network Agent Processor
NABIS	National Basic Information System	NAP	Network Access Provider
NAC	Network Application Card	NAPI	Numbering/Addressing Plan Identification
NACS	Netware Asynchronous Communication Services	NAPLPS	North American Presentation Level Protocol Syntax
NACISIS	National Center for Science Information System	NAPS	Numerical Analysis and Production System
NAD	Network Access Device	NARP	NBMA Address Resolution Protocol
NADC	North American Digital Cellular	NARTB	National Association of Radio and Television Broadcasters
NADF	North American Directory Forum		
NADG	North America Digital		
NADN	Nearest Active Downstream Neighbor		
NAI	Nature of Address Indicator		

NARTE	National Association of Radio and Telecommunications Engineers	NAVTEX	Navigation Telex
NAS	Network Access Server	NB	Normal Burst
NAS	Network Application Support	NBAP	Node B Application Part
NAS	Network Attached Storage	NBC	Network Bearer Control
NAS	Non-access Stratum	NBDD	NetBIOS Datagram Distributor
NASA	National Aeronautical and Space Administration	NBFCP	NetBIOS Frames Control Protocol
NASD	National Association of Security Dealers, Inc.	NBMA	Non-broadcast Multiple Access
NASDA	National Space Development Agency of Japan	NBNS	NetBIOS Name Service
NASDAQ	National Association of Security Dealers Automated Quotations	NBP	Name Binding Protocol
NASI	Netware Access Server Interface	NBS	National Bureau of Standards
NASI	Netware Asynchronous Support Interface	NBS/ICST	National Bureau of Standards/Institute for Computer Sciences and Technology
NASTRAN	NASA Structural Analysis computer system	NBT	NetBIOS over TCP/IP
nat	natural unit of information content	NC	Network Computer
NAT D*	Network Address Translation	NC	Network Connection
NAT G	Network Address Translator	NC	Non-connection
NATA	North American Telecommunication Association	NC	Numerical Control
NATOA	National Association of Telecommunications Offices and Advisors	NCA	No Circuit Available
NAU	Network Addressable Unit	NCA	Number of Calls Abandoned
NAUCS	Network Access Usage and Cost System	NCAS	Non-call-path Associated Signaling
NAUN	Nearest Active Upstream Neighbor	NCB	Network Control Byte
NAVARHO	Navigation Aid Rho	NCC	National Computer Conference
		NCC	National Coordinating Center
		NCC	Network Control Center
		NCC	New Common Carrier
		NCCE	Native Computing and Communication Environment
		NCCF	Network Communication Control Facility
		NCDMA	Narrow band Code Division Multiple Access

NCELL	Neighboring Cell	NDC	National Destination Code
NCEO	Non-compliant End Office	NDD	Network Descriptive Database
NCF	Network Computing Framework	NDF	New Data Flag
NCG	Network Capability Gateway	NDG	Network Data Generation
NCIA	Native Client Interface Architecture	NDIS	Network Driver Interface Specification
NCO	Network Control Office	NDRO	Nondestructive Readout
NCOP	Network Code Of Practice	NDS	Netscape Directory Server
NCP	Netware Core Protocol	NDSF	Non-dispersion Shifted Fiber
NCP	Network Control Point	NDSS	Network Directive System Selection
NCP	Network Control Program	NDT	No Dial Tone
NCP	Network Control Protocol	N-DVT	Narrowband Desktop Video conference Terminal
NCPA	Network synchronization Control Processor board Assembly	NE	Network Element
NCS	National Communications System	NEBE	Near End Block Error
NCS	Network Computing System	NEBS	Network Equipment Building Systems
NCS	Network Control Server	NEC	National Electrical Code
NCS	Network Control System	NEC	Network Element Conceptual block
NCS	Network Coordination Station	NECA	National Exchange Carrier Association
NCSA	National Center for Supercomputing Applications	NEF	Network Element Function
NCSC	National Computer Security Center	NEHO	Network Evaluated Handover
NCSF	Non-call Service Function	NEL	Network Element Layer
NCSL	National Computer Systems Laboratory	NEMA	National Electrical Manufacturers Association
NCTA	National Cable Television Association	NEMS	Network Element Management Server
NCTE	Network Channel Terminating Equipment	NEN	Network Equipment Number
NCU	Network Control Unit	NEP	Noise Equivalent Power
NDB	Network Database	NEP	Numbers of Effective Pixels
NDB	Network Database services	NER	Normal Error Rate
NDB	Non-directional radio Beacon		

NET	Network Entity Title	NHRP	Next Hop Resolution Protocol
Net PC	Network Personal Computer	NHS	Next Hop Server
NetBEUI	NetBIOS Extended User Interface	NHS	Number Handling Subsystem
NetBIOS	Network Basic Input/Output System	NI	Network Indicator
NETBLT D*	Network Block Transfer protocol	NI	Network Interface
NETBLT G	Network Block Transfer	NI	Network Interconnect
NETI	Network Information table	NI-1	National ISDN-1
NETRPC	Network Remote Procedure Call	NI-2	National ISDN-2
NEU	Network Extension Unit	NIA	Network Interface Adapter
NEW	New-generation Exchange Workbench	NIC	Network Information Center
NEWS	Network Extensible Window System	NIC	Network Input Circuit
NEXT	Near-end Cross Talk	NIC	Network Interface Card
NF	Network Function	NIC	Network Interface Controller
NF	Noise Figure	NICR	Magnet Ink Character Recognition
NFAS	Non-facility Associated Signaling	NICS	Network Information Control System
NFB	No Fused Breaker	NID	National Identification Digit
NFP	Not Found Probability	NID	Network Identification
NFPA	National Fire Protection Agency	NID	Network Interface Device
NFS	Network File System (Sun Microsystems)	NID	Network Inward Dialing
NGDLC	Next Generation Digital Loop Carrier	NIF	Neighborhood Information Frame
NGI	Next Generation Internet initiative	NIF	Network Interface Function
NGI	Next Generation Internet	NIH	Not Invented Here
NGIS	National Geographic Information System	NII	National Information Infrastructure
NGN	Next Generation Network	NIIT	National Information Infrastructure Testbed
NGNS	Next Generation Network System	NIOD	Network Inward/Outward Dialing
NHC	Next Hop Client	NIP	Non-impact Printer
NHOP	Next Hop	NIPC	Network integrated PC
		NIR	Negative Impedance Repeaters
		NIS	National Information System

NIS	Network Information Service	NMCC	Network Management Control Center
N-ISDN	Narrow-band Integrated Services Digital Network	NME	Network Management Ethernet
NIST	National Institute of Standards and Technology	NMF	Network Management Forum
NIU	National ISDN Users forum	NMI	Non-maskable interrupt
NIUF	North-America ISDN User's Forum	NMIA	Network Management Information Administrations
NIW	Network Interworking	NMIB	Network Management Interface Block
NJE	Network Job Entry	NML	Network Management Layer
NJP	Network Job Processing	NMON	Not Monitored
NL	New Line	NMOS	N-channel Metal Oxide Semiconductor
NLDM	Network Logical Data Manager	NMP	Network Management Processor
NLESO	Network-level Extended Security Option	NMP	Network Management Protocol
NLK	Network Link processor	NMS	Netware Management System
NLM	NetWare Loadable Modules	NMS	Network Management System
NLOS	None Line Of Sight	NMS	Network Monitoring system
NLP	Non-Linear Processing	NMS/Core	Network Management System/Core
NLPID	Network Level Protocol Identification	NMSI	National Mobile Station Identification number
NLR	Network Layer Relay	NMT	Nordic Mobile Telephone
NLRI	Network Layer Reachability Information	NMT	Nordic Mobile Telecommunication System
NLSP C	NetWare Link Services Protocol	NMVT	Network Management Vector Transport
NLSP	Network Layer Security Protocol	NN	National Number
NLSP G	NetWare Link State Protocol	NN	Network Node
NM	Nano Meters	NNB	New Network Business
NM	Network Management	NND	Number Name Date
NM	Node Monitor		
NM	Nuclear Medicine		
NMA	Network Management and Analysis		
NMC	Network Management Center		

NNI	Nederlands Normalisatie-Instituut	NPC	Network Parameter Control
NNI	Network-Node Interface	NPC	Network Processing Card
NNI	Network-to-Network Interface	NPD	Network Protection Device
NNI	Node-to-Node Interface	NPDA	Network Problem Determination Application
NNSS	Navy Navigation Satellite System	N-PDU	Network layer Packet Data Unit
NNTP	Network News Transfer Protocol	NPI	New Product Introduction
NO	Network Operator	NPI	Number Plan Identification
NO1A ESS	No.1A Electronic Switching System	NPJC	Negative Pointer Justification Count
NOA	Nature Of Address	NPM	Network Performance Measurements
NOC	Network Operations Center	NPM	Network Product Manager
NOD	Network Outward Dialing	NPME	Network Performance Measurement Equipment
NOD	News On Demand	NPN	New Public Network
NOI	Notice Of Inquiry	NPP	Network Protocol Processor
NOMC	Network Operations Maintenance Channel	NPR	Noise Power Ratio
NONF	Next generation Open Network Forum	NPSI	Network Packet Switching Interface
NOP, NO-OP	No-operation instruction, do Nothing Operation	NPU	Network Processor Unit
NORAD	North american Aero-space Defense command	NR	Network Registrar
NORC	Network Operators Research Committee	NRC	Non-recurring Charge
NOS	Network Operating System	NREN D*	National Research Education Network
NOTAM	Notice To Airmen	NREN G	National Research and Education Network
NOTIFY	Notify user	NRIM	Network Resource Information Modal
NOV	Metal Oxide Varistor	NRM	Network Reference Model
NP	Network Performance	NRM	Network Resource Management
NP	Network Processor	NRM	Normal Response Mode
NPA	National Pricing Agreement	NRS	Name Registration Scheme
NPA	Network Performance Analyzer	NRT	Non-real Time
NPA	Numbering Plan Area		

NRT	Non-ringing Trunk	NSF	National Science Foundation
nrt-VBR	Non-realtime Variable Bit Rate	NSFNET D*	National Science Foundation's TCP/IP-based Network
NRZ	Non-return-to-zero	NSFNET G	National Science Foundation Network
NRZ-0	Non-return-to-zero change-on-zeros recording	NSFNET-IGP	National Science Foundation Network Interior Gateway Protocol
NRZ-1	Non-return-to-zero change-on-ones recording	NSG	Network System Group
NRZ-C	Non-return-to-zero change recording	NSN	National Significant Number
NRZ-I	Non-return-to-zero Inverted Recording	NSP	National Service Provider
NRZ-M	Non-return-to-zero Mark Recording	NSP	National Signaling Point
ns	nanosecond	NSP	Native Signal Processing
NS	National Standard	NSP	Network Service control Point
NSA	National Security Agency	NSP	Network Service Part
NSA	Next Station Addressing	NSP	Network Synchronization Part
NSA	Non-service-affecting	NSP	Network Synchronization Processor
NSAP 3	Network Service Access Point	NSR	Non-source Routed
NSAP G	Network Service Across Point	NSS	Network Switching Subsystem
NSAPI	Netscape Server Application Programming Interface	NSSA	Not-So-Stub-Area
NSB	Network Status Byte	NSSP	Network Service control Support Point
NSBP	Network Synchronization Back Panel	NSTC	National Science and Technology Council
NSC	Noise Suppression Control	NT I *	Network Termination
NSCA	National Security Computer Association	NT	New Technology
NSCC	Network Service Component Control	Nt	Notification(SAP)
NSCP	Network Synchronization Control Processor	NT G	Network Terminator
NSDU	Network Service Data Unit	NT 1	Network Termination type 1
		NT 2	Network Termination type 2
		NTACS	Narrow Total Access Communication System
		NTB	Network Testbed

NTCA	National Telephone Cooperative Association	NTTA	Network Termination and Testing Apparatus
NTFS	New Technology File System	NTU	Network Terminating Unit
NTI	Network Terminating Interface	NU	National Use
NTI	Northern Telecom, Inc.	NU	Number Unobtainable
NTIA	National Telecommunications and Information Administration	NUI	Network Users International
NTIS	National Technical Information Service	NUI	Network User Identification
NTL	Non-threshold Logic	NUL	Null
NTM	Network Traffic Management	NUMA	Non-uniform Memory Access
NTN	Network Terminal Number	NUT	Number Unobtainable Tone
NTO	Network Terminal Option	NVE	Network Visible Entity
NTP	Network Terminal Point	NVM	Nonvolatile Memory
NTP	Network Time Protocol	NVOD	Near Video On Demand
NTP	Number Translation Processor	NVP	Network Voice Protocol
NTR	Number Translation	NVP-II	Network Voice Protocol II
NTRC	National Telecommunication Reference Clock	NVRAM	Nonvolatile Random Access Memory
NTRI	NCP/Token Ring Interconnection	NVT	Network Virtual Terminal
NTS	Network Test System	NWA	Nomadic Wireless Access
NTS	Non-traffic Sensitive	NWCTP	Network Connection Termination Point
NTS	Number Translation Subsystem	NWFS	NetWare File System
NTSC G	National Television Standards Committee	NWICO	New World Information and Communication Order
NTSC D*	National Television System Committee	NWN	National Wireless Network
NTSC L	National Television Systems Committee	NWTP	Network Termination Point
NTT	Nippon Telegraph and Telephone corporation	NWTPP	Network Trail Termination Point





O	Optional	OAMP	Operations, Administration, Maintenance, and Provisioning
O & M	Operations & Maintenance	OAN	Optical Access Network
O/E	Optic to Electric conversion	OARnet	Ohio Academic Resources network
O/R	Originator/Recipient	OASI	OMC Alarm and Status Interface
O/W	Order/Wire	OBC	On Board Computer
OA	Office Automation	OBC	Out of Band Control
OA	Optic Antenna	OBEX	Object Exchange
OAM	Operations, Administration & Maintenance	OBI	Open Buying Internet
OAA	Office Activity Analysis	OBP	On Board Power
OACSU	Off Air Call Set Up	OBS	Object Behavior Script
OADM	Optical Add Drop Multiplexer	OC	Optical Carrier
OAH	Operator Access Handling	OC-1	Optical Carrier-level 1(51.840 Mbps)
OAI	Open Application Interface	OC-12	Optical Carrier-level 12 (622.080 Mbps)
OA-LAN	Office Automation-Local Area Network	OC-18	Optical Carrier-level 18 (933.120 Mbps)
OAM	Operations And Maintenance	OC-192	Optical Carrier-level 192 (9.953 Gbps)
OAM	Operations, Administration, and Maintenance	OC-24	Optical Carrier-level 24 (1.244 Gbps)
OAM&P	Operations, Administration, Maintenance & Provisioning	OC-3	Optical Carrier-level 3 (155.520 Mbps)
OAMAI	Operations, Administration, and Management Alarm Indication	OC-36	Optical Carrier-level 36 (1.866 Gbps)
OAMC	Operations, Administration, and Maintenance Center		

OC-48	Optical Carrier-level 48 (2.488 Gbps)	OCU	Office Channel Unit
OC-9	Optical Carrier-level 9 (466.560 Mbps)	OCUDP	Office Channel Unit Data Port
OCAP	Open Cable Application Platform	OD	Operational Data
OCB	Outgoing Calls Barred	OD	Outline Drawing document
OCC	Originating Call Control	ODA D*	Office Document Architecture
OCC	Other Common Carders	ODA D	Open Document Architecture
OCCH	ODMA Common Control Channel	ODA	Overall Development Approach
OCCE	Operator Communication Control Facility	ODB	Operator Determined Barring
OCDD	On-line Call Detail Data	ODBC	Open Database Connectivity
OCDR	Optical Coherence Domain Reflectometer	ODBE	Office Database Engine
OCE	Open Collaboration Environment	ODBMS	Object-oriented Database Management System
OCCLC	Online Computer Library Catalog	ODBS	Office Database Specification
OCM	Overload Control Module	ODC	Optical Directional Coupler
OCMAS/C	OMAS for Center	ODCCH	ODMA Dedicated Control Channel
OCNS	Orthogonal Code Noise Simulation	ODCH	ODMA Dedicated Channel
OCO	Original Call in Observation	ODCS	Optical Device Card Shelf
OCP	Optional Calling Plan	ODD	Optical Disc Drive
OCQPSK	Orthogonal Complex Quadrature Phase Shift Keying	ODDS	Open Distribution Database System
OCR	Object Cross Reference	ODE	Open Document Environment
OCR	Optical Character Reader	ODF	On Demand Function
OCR	Optical Character Recognition	ODF	Open Distributed Processing
OCR	Outgoing Call Restriction	ODFS	Office and Document Processing System
OCS	Operation Control System	ODI	Open Data-link Interface
OCS	Ordering Communication System	ODI	Outgoing Defect Indication
OCS	Originating Call Screening	ODIF D*	Office Document Interchange Format
OCSP	Online Certificate Status Protocol	ODIF D	Open Document Interchange Format
OCT	Optical Cable Tray	ODL D*	Object Definition Language
		ODL	Open Data Link

ODL G	Object Description Language	OFL	Overflow
ODMA	Opportunity Driven Multiple Access	OFRG	Offering control
ODMG	Object Database Management Group	OFS	Out of Frame Second
ODOS	Open Data collecting System software	OFSTP-4	Optical Fiber Standard Teat Procedure #4
ODP	Open Distributed Processing	OFTEL	Office of Telecommunications
ODR	Omni-directional Radio range	OGIS	Open Geodata Interoperability Specification
ODSO	Optical Digital Sound Output	OGM	Outgoing Message
ODSX	Optical Digital Signal Cross-connect	OGREG	Outgoing call Registration
ODT	Open Desktop	OGT	Outgoing Trunk
ODT	Outband Dial Trunk	OGW	Outgoing Gateway
ODT	Outdoor Terminal	OH	Overhead
ODTCH	ODMA Dedicated Traffic Channel	OHA	Overhead Access
ODU	Optical Disk Unit	OHMTADS	Oil and Hazardous Material Assistance Data System
OEGB	Optical to Electrical Conversion Block	OHQ	Off-hook Queue
OECD	Organization for Economic Cooperation and Development	OHR	Optical Handwriting Recognition
OEI	Outgoing Error Indication	OHR	Over the Horizon Radar
OEIC	Opto-Electronic Integrated Circuit	OHSA	Occupational Heath and Safety Act
OEM	Operation Enterprise Model	OHVA	Off-hook Voice Announce
OEM	Original Equipment Manufacturer	OID	Object Identifier
OETC	Opto-Electronic Technology Consortium	OID	Object Interface Diagram
OFA	Optical Fiber Amplifier	OIM	Open Information Model
OFB	Output Feedback	OIMU	Optic Interface Module Unit
OFC	Oxide Free Copper	OIR	Online Insertion and Removal
OFD	Optical Fiber Distribution	OLAP	OnLine Analysis Processing
OFDM	Orthogonal Frequency Division Multiplexing	OLBP	Optic Link Back Panel
OFI	Overflow of Information	OLC	Optical Link Card
		OLC	Overload Class
		OLC	Overload Control
		OLCI	Data Link Control Identifier

OLCI	OMC Local Command Interface	OMDH	Operation and Management Data Handling
OLCR	Optical Low Coherent Reflectometry	OMG	Object Management Group
OLE	Object Linking and Embedding	OML	Operations and Maintenance Link
OLI	Originating Line Information	OMMLI	OMC Man Machine Language Interface
OLO	Other Local Operator	OMN	Operation Management Network
OLR	Overall Loudness Rating	OMR	Optical Mark Reader
OLRT	On-line Real-time processing	OMR	Optical Mark Recognition
OLS	On-line Software	OMT	Object Modeling Technique
OLSI	Optic Link Switch Interface	ONA	Open Network Architecture
OLT	On-line Talk	ONAC	Operations Network Administration Center
OLT	Optical Line Termination	ONAL	Off-network Across Line
OLTE	On-line Test program	ONC	Open Network Computing
OLTP	On-line Transaction Processing	ONI	Operator Number Identification
OM	Object Model	ONI	Optical Network Interface
OM	Object Module	ONMS	Open Network Management System
OM	Optical Modulation	ONP	Open Network Provision
OM	Optical Mouse	ONSP	Open Network Service Provision
OM	Output Media	ONU	Optical Network Unit
OMA	Object Management Architecture	ONUC	Optical Network Unit Controller
OMAP	Operations and Maintenance Application Part	OOA	Object-Oriented Analysis
OMAP	Operations, Maintenance, and Administration Part	OAD	Object Oriented Analysis and Design
OMAS	Operation & Maintenance Administration System	OOB	Out Of Band
OMAS/L	OMAS for Local	OOC	Out Of CRC
OMAS/T	OMAS for Toll	OOD	Object-oriented Design
OMAT	Operational Measurement and Analysis Tool	OODB	Object-oriented Database
OMC	Operation and Maintenance Center	OODBMS	Object-oriented Database Management System
OMD	Output Message Description	OOF	Out Of Frame

OOF	Out Of Function	ORB	Object Request Broker
OOLib	Object-oriented library	ORB	Operation Request Block
OOP	Object-oriented Programming	ORBIT	Online Retrieval of Bibliographic Information Time-shard
OOS	Out Of Service	ORD	Object-Relationship Diagram
OOTB	Out Of The Box	ORG	Origin
OP	Operation Processing	ORM	Optically Remote Module
OPC	Originating Point Code	ORU	Optical Radio Unit
OPC	Own Point Code	OS	Office System
OPCR	Originating Program Clock Reference	OS	Operating System
OPD	Object-processing Diagram	OS	Operation System(TMN)
OPDS	Out Pulse Dialing System	OS	Optical Section
OPDU	Operational Protocol Data Unit	OS	Outgoing Sender
OPG	Optical Power Ground wire	OS/2	Operating System/2(IBM)
OPGW	Optical Ground Wire	OS/390	Operating System for the system/390 platform
OPM	Operation Per Minute	OS/400	Operating System for the AS/400 platform
OPP	Operation Peripheral Processor	OSA	Open Service Architecture
OPR	Operate	OSA	Open Systems Adapter
OPR	Optimal Page Replacement	OSC	Optical Supervisory Channel
OPS	Open Profiling Standard	OSCA	Open System Computing Architecture
OPS	Operator Positioning System	OSD	Open Software Description
OPSEC	Operational Security	OSE	Open System Environment
OPT	Output Transformer	OSEC	Ordinary Service Evaluation Center
OPX	Off Premises eXtension	OSes	Ordinary Service Evaluation System
OQL	Object Query Language	OSF D	Open Software Foundation
OQPSK	Offset Quadrature Phase Shift Keying	OSF	Operation System Function
OR	Operations Research	OSF G	Open System Foundation
ORACH	ODMA Random Access Channel	OSGI	Open Services Gateway Initiative
ORACLE	Operational Reception of Announcements by Coded Line Electronics	OSI	Open Systems Interconnection

OSIA	Open Systems Interconnection Association	OTA	Over-the-air
OSID	Origination Signaling Identifier	OTAF	Over-the-air service provisioning Function
OSIDE	Open Systems Interconnection Development Environment	OTAPA	Over-the-air Parameter Administration
OSIE	Open Systems Interconnection Environment	OTAS	Over-the-air System
OSIIP	Open Systems Interconnection Internetworking Protocol	OTASP	Over-the-air System Provisioning
OSINET	Open Systems Interconnection Network	OTD	Observed Time Difference
OSLP	Originating Subscriber Line Processor	OTD	Orthogonal Transmission Diversity
OSN	Operations System Network	OTDR	Optical Time Domain Reflectometer
OS-NE	Operation System Network Element	OTF	Optimum Traffic Frequency
OSP	On-line Service Provider	OTGR	Operations Technology Generic Requirements
OSP	Open Settlement Protocol	OTL	Open Technical Liaison committee
OSP	Operator Service Provider	OTL-Amp	Output Transformerless Amplifier
OSP	Own Signaling Point	OTLP	Outgoing Trunk Line Processor
OSPB	Operation Statistics Processing Block	OTM	Originating Transmission Measuring equipment
OSPF	Open Shortest Path First	OTMA	Open Telecommunication Management Architecture
OSPF-TE	OSPF Traffic Engineering	OTN	Optical Transport Network
OSPS	Operator Services Position System	OTOH	On The Other Hand
OSS	One Stop Shopping	OTP	One Time Programmable
OSS	Online Support Service	OTP	One-time Password
OSS	Operations Support System	OTP	Open Trading Protocol
OSS	Operator Specific Services	OTPROM	One Time Programmable Read Only Memory
OSS	Operator Service Switch	OTQ	Outgoing Trunk Queuing
OSSI	Operations Support System Interface	OTR	Orthotelephonic Response
OSTC	Open Systems Testing Consortium	OTS	Operator Telephone System
		OTS	Orbital Test Satellite
		OTT	Origination Trunk Testing equipment



OTU	Optical Transmitter Unit
OUI	Organizational Unique Identifier
OULIM	Output Limiting facility
OVD	Outside Vapor phase Deposition
OVID	Optical Video transmission equipment
OVL	Overlay file(DOS)
OVR	Over-voltage Relay
OVSF	Orthogonal Variable Spreading Factor
OW	Order Wire
OWFM	Office Wide Feature Manager SLP
OXC	Optical Cross Connect





P/AR	Peak to Average Ratio	PALE	Phase Alternating Line Encoding
P/F	Poll/Final bit	PAM	Port to Application Mapping
p2mp	point-to-multipoint	PAM	Pulse Amplitude Modulation
p2p	point-to-point	PAMA	Pre-assigned Multiple Access
P3P	Platform for Privacy Preferences	PAMA	Pulse Address Multiple Access
PA	Paging Area	PAMR	Public Access Mobile Radio
PA	Power Amplifier	PAMS	Pre-assigned Alternate Master Slave
PA	Pre-call Advertisement	PAMS	Prepaid Account Management Service
PA	Public Address	PAN	Personal Area Network
PAA	Policy Approval Authority	PAN	Planet-wide Area Network
PABX	Private Automatic Branch eXchange	PANS	Pretty Amazing New Services
PAC	Personal Activity Canter	PAP	Packet-level Procedure
PAC	PPTP Access Concentrator	PAP G	Password Authentication Procedure
PAC	Privilege Attribute Certificate	PAP D*	Password Authentication Protocol
Pac Tel	Pacific Telesis group	PAP	PCS Application Protocol
PACA	Priority Access Channel Assignment	PAP	PPP challenge handshake
PACS	Picture Archiving and Communication System		Authentication Protocol
PACT	PBX And Computer Teaming	PAR	Precision Approach Radar
PAD	Packet Assembly and Disassembly	PARC	Palo Alto Research Center
PADIA	Patrol Diagnostic program	PARCOR	Partial auto Correlation method
PAI	Paging Area Identifier	PA-RISC	Precision Architecture Reduced Instruction Set Computer
PAL	Programmable Array Logic	PARP	Proxy Address Resolution Protocol
PAL	Proprietary Algorithm	PARTINER	Productive And Reliable Telecommunications Network
PAL	Phase Alternation Line	PAS	Patent Strategy

PAS	Port Adapter System	PCB	Power Control Bit
PASSWD	Password	PCB	Printed Circuit Board
PAT	Pair Transferable splicing connector	PCB	Program Communication Block
PAT	Port Address Translation	PCC	Packet Call Controller
PATS	Parameterized Abstract Test Suite	PCC	Programmable Communication Controller
PAU	Power Amplifier Unit	PCCC	Parallel Concatenated Convolutional Code
PAX	Private Automatic eXchange	PCCH	Paging Control Channel
PB	Push Button	PCCPCH	Primary Common Control Physical Channel
PBA	Printed circuit Board Assembly	PC-DOS	Personal Computer Disk Operating System
PBN	Packet Based Network	PCF	Packet Control Function
PBNM	Policy Based Network Management	PCF	Position Calculation Function
PBR	Problem Report	PCG	Physical Connection Graph
PBS	Press Bulletin Service	PCH	Paging Channel
PBSC	Private Base Station Controller	PCI	Peripheral Component Interconnect
PBUS	Packet Bus	PCI	Program-controlled Interrupt
PBX	Private Branch eXchange	PCI	Programmable Communications Interface
PBX-AP	Private Branch eXchange- Application Processor	PCI	Protocol Control Information
PC	Path Control	PCI	Peripheral Component Interface
PC	Personal Computer	PCIA	Personal Communications Industry Association
PC	Pilot Conversion	PCI-X	Peripheral Component Interconnect eXtended
PC	Pin Compatible	PCL	Printer Control Language
PC	Point Code	PC-LAN	Personal Computer Local Area Network
PC	Power Control	PCM	Physical Connection Management
PC	Primary Center		
PC	Priority Control		
PC	Program Counter		
PC	Protocol Control		
PCA	Password Call Acceptance		
PCA	Polar Cap Absorption phenomenon		
PCA	Protective Coupling Arrangement		

PCM	Pulse Code Modulation	PCSA	Personal Computing System Architecture
PCMCIA	Personal Computer Memory Card International Association	PCSC	Power Control Sub Channel
PCMT	Phase Change Memory Technique	PCTA	Personal Computer Terminal Adapter
PCN	Pending Change Notification	PCTE	Portable Common Tool Environment
PCN	Personal Communication Network	PCTL	Resister Condenser Transistor Logic
PCN	Personal Communications Number	PCTR	Protocol Conformance Test Report
PCN	Power Controller	PCU	Packet Control Unit
PC-NFS	Personal Computer-Network File System	PCV	P-bit Code Violation
PCO	Point of Control and Observation	PCX	PCS eXchange
PCO	Protocol Configuration Option	PD	Photo Diode
P-Code	Precise Code	PD	Physical Delivery
P-Code	Protected Code	PD	Position Dial
P-CON-HW	Production Configuration Hardware	PD	Power Distributor
P-CON-SW	Production Configuration Software	PD	Private Disk
PCOX	Pencil Coaxial	PD	Process Diagram
PCPA	Polar Cap Phase Anomaly	PD	Protective Device
PCPCH	Physical Common Packet Channel	PD	Public Data
PCR	Peak Cell Rate	PD	Packetization Delay
PCR	Preventive Cyclic Retransmission	PD	Phase Detector
PCR	Program Clock Reference	PDA	Personal Digital Assistant
PCRT	Preparation Criteria	PDA	Pulse Distribution Amplifier
PCS	Personal Communication Service	PDAU	Physical Delivery Access Unit
PCS	Personal Communication System	PDC	Personal Digital Cellular telecommunication system
PCS	Physical Coding Sublayer	PDCCP	Packet Data Conversion Protocol
PCS	Port Concentrator Switch	PDD	Post Dialing Delay
PCS	Post Conversion Support	PDDS	Price Digital Display System
PCS	Print Contrast Signal	PDE	Position Determination Entity
		PDF	Portable Document Format

PDGN	Packet Data Gateway Node	PDSCH	Physical Downlink Shared Channel
PDH	Plesiochronous Digital Hierarchy	PDSN	Packet Data Serving Node
PDHN	Packet Data Home Node	PDU	Packet Data Unit
PDI	Picture Description Instruction	PDU	Protected Data Unit
PDI	Predictive Dialing Interface	PDU	Protocol Data Unit
PDIS	Partially Distributed	PE	Physical Entity
PDL	Page Description Language	PE	Processing Element
PDL	Polarization Dependent Loss	PE	Protocol Elements
PDLCD	Polymer Dispersed Liquid Crystal	PE	Provider Edge
PDM	Personal Data Module	PEB	PC Expansion Bus
PDM	Photo Diode Module	PECL	Positive Emitter Coupled Logic
PDM	Product Data Management	PEDC	Pan European Digital Cellular
PDM	Pulse Duration Modulation	PEL	Picture Element
PDMS	Product Data Management System	PEM	Privacy Enhanced Mail
PDN	Premise Distribution Network	PER	Packed Encoding Rule
PDN	Primary Directory Number	PER	Program Event Recording
PDN	Public Data Network	PERR	P-bit parity Error
PDN	Packet Data Network	PERT	Program Evaluation and Review Technique
PDP	Packet Data Processor	PES	Packetized Elementary Stream
PDP	Packet Data Protocol	PES	P-bit Errored Seconds
PDP	Plasma Display Panel	PET	Paging Entry Terminal protocol
PDP	Power Distribution Panel	PET	Positron Emission Tomography
PDPC	Process Decision Program Chart	PETS	Parameterized Executable Test Suite
PDR	Precision Depth Recorder	PEX	Private line eXchange
PDS	Packet Data System	PF	Power Factor
PDS	Part Development System	PFE	Power Feeding Equipment
PDS	Passive Double Star	PFM	Polarization Maintaining Fiber
PDS	Physical Delivery System	PFM	Pulse Frequency Modulation
PDS	Power Distributor Shelf	PFO	Prolonged Frequency Offset
PDS	Premises Distribution System	PFS	Perfect Forward Secrecy
PDS	Processor Direct Slot		
PDS	Public Domain Software		

PFSM	Primitive Finite State Machine	PHY	Physical layer interface device
PFT	Parallel Feedback Transistor	PHY	Physical layer protocol
PFU	Power Filter Unit	PhyCH	Physical Channel
PFX	Prefix	PHY-CI	Physical Connection Identifier
PG	Payment Gateway	PHY-PDU	Physical Protocol Data Unit
PG	Peripheral Gateway	PHY-SDU	Physical protocol Service Data Unit
PG	Processing Gain	PHz	Petahertz
PGA	Pin Grid Array	PI	Page Indicator
PGA	Professional Graphics Adapter	PI	Performance Indicator
PGA	Programmable Gain Amplifier	PI	Portable Intelligence
PGA	Power Grid Array	PI	Presentation Indicator
PGI	Parameter Group Identifier	PI	Process Innovation
PGL	Peer Group Leader	PI	Protocol Interpreter
PGM	Pragmatic General Multicast	PIA	Private Internet protocol Address
PGP	Pretty Good Privacy	PIA	Peripheral Interface Adapter
PH	Packet Handler	PIAFS	Personal handyphone Internet Access Forum Standard
PH	Physical layer	PIC	Photonic Integrated Circuit
PHB	Per Hop Behavior	PIC	Plastic Insulated Conductor
PHI	Packet Handler Interface	PIC	Point In Call
PHI	PBX to Host Interface	PIC	Pre-subscribed Inter-exchange Carrier
PHIGS	Programmer's Hierarchical Interactive Graphics System	PIC	Primary Inter-exchange Carder
PHM	Packet Handling Module	PIC	Priority Interrupt Controller
PHP	Physical Plane	PICH	Page Indication Channel
PHP	Personal Handyphone	PICS	Platform for Internet Content Selection
PHS	Packet Handling Subsystem	PICS	Product Inventory Control System
PHS	Personal Handyphone Service	PICS	Protocol Implementation Conformance Statement
PHS	Personal Handyphone System	PICT	Picture
PHS-ODS	Personal Handyphone System On Demand Station	PID 3*	Packet Identification
PHY	Physical layer		
PHY	Physical layer entity sublayer		

PID D	Packet Identifier	PIWF	Proxy Interworking Function
PID	Process Identifier	PIXIT	Protocol Implementation eXtra Information for Testing
PIECE	Productivity, Information, Education, Creativity, Entertainment	PJ	Pointer Justification
PIF	Program Information File	PJC	Pointer Justification Count
PIM	PCM Interface Module	PJCN	Pointer Justification Count Negative
PIM	Personal Information Management	PJCP	Pointer Justification Count Positive
PIM	Protocol Independent Multicast	PJE	Pointer Justification Event
PIM	Personal Information Manager	PKCS	Public-Key Cryptography Standards
PIM-DM	Protocol Independent Multicast- Dense Mode	PKI	Public Key Infrastructure
PIMS	Personal Information Management System	PL	Preferred Language
PIM-SM	Protocol Independent Multicast- Sparse Mode	PL	Primary Link
PIN	Personal Identification Number	PL	Product Liability
PIN	Plug-in	PL	Project Leader
PIN	Positive Intrinsic Negative	PL	Physical Layer
PIN	Procedure Interrupt Negative	PL	Power Level
PIN	P-type Intrinsic N-type	PL 1	Programming Language 1(IBM)
PING	Packet Internet Grouper	PLA	Programmable Logic Array
PINX	Private Integrated services Network eXchange	PLAR	Private Line Automatic Ringdown
PIO	Parallel Input/Output	PLC	Power Line Communication
PIO	Programmable Input/Output chip	PLC	Programmable Logic Controller
PIO	Programmed Input/Output	PLC	Power Line Communications
PIP	Picture In Picture	PLCA	Parallel Line Communication Adapter
PIR	Pick Information Ruts	PLCB	Packet handler Line Control Block unit
PI-REP	Power Information Repeater	PLCC	Plastic Leaded Chip Carrier
PISE	Production and Installation Support Environment	PLCF	Physical Layer Convergence Function
PITA	Pain In The Ass	PLCP	Packet Layer Control Processor
		PLCP C*	Physical Layer Convergence Procedure

PLCP G	Physical Layer Convergence Protocol	PM	Preventive Maintenance
PLCT	Planar Lightwave Circuit Technique	PM	Process Manager
PLD	Program Load Data	PM	Production Management
PLD	Programmable Logic Device	PM	Project Manager
PLDRO	Phase Locked Dielectric Resonator Oscillator	PM	Prototype Model
PLI	PCM Line Interface	PM	Physical Medium
PLIM	Physical Layer Interface Module	PM	Pulse Modulation
PLIND	Preferred Language Indicator	PMA	Personal Management Analysis
PLL	Permanent Logical Link	PMA	Physical Media Attachment
PLL	Phase Locked Loop	PMA	Prompt Maintenance Alarm
PLM	Payload Mismatch	PMBS	Packet Mode Bearer Service
PLMN	Public Land Mobile Network	PMC	Performance Management on-demand Child
PLOA	Protocol Layers Over ATM	PMC	Power Maintenance Center
PL-OAM	Physical Layer- Operations And Maintenance	PMD 3*	Physical Media Dependent
PLP	Packet Layer Protocol(X.25)	PMD D	Physical Medium Dependent
PLPA	Parable Link Pack Area	PMD	Polarization Mode Dispersion
PLR	Packet Link Register	PMDS	Packer Mode Data Service
PLS	Premises Lightwave System	PMF	Parameter Management Frame
PLSP	PNNI Link State Packets	PMF	Performance Monitoring Fragment
PLT	Power Line Telecommunications	PMF	Polarization Maintaining Fiber
PLTA	Pageable Logical Transient Area	PMG	Performance Management Gathering
PLU	Primary Logical Unit	PMI	Physical Medium Independent
PLV	Production Level Video	PMI	Privilege Management Infrastructure
PM	Part Management	PMI	Properly Management Interface
PM	Performance Management	PMOS	P-channel Metal-oxide Semi-conductor
PM	Permanent Memory	PMP	Performance Management Period
PM	Phase Modulation	PMR	Phase Margin
PM	Preemptive Multitasking	PMR	Public Mobile Radio
PM	Presentation Manager	PMS	Pantone Matching System

PMS	Performance Management on-demand Server	PO	Post Office
PMS	Picturephone Meeting Service	PoCo	Photo Conductivity
PMS	Project Management System	POCSAG	Post Office Code Standardization Advisory Group
PMS	Properly Management System	POD	Printout Description
PMS	Power Management System	POET	Packet Over E3/T3
PMUX	POM Multiplexer	POGO	Post Office Goes Obsolete
PN	Permanent Nucleus	POH	Path Overhead
PN	Personal Number	POI	Point Of Initiation
PN	Problem Note	POI	Point Of Interface
PN	Pseudo Noise	POI	Path Overhead Indicator
PNA	Phoneline Network Alliance	POL	Provisioning Object Library
PNAS	Packet Network Access Subsystem	POLSK	Polarization Shift Keying
PNCQPSK	Pseudo Noise Complex Quadrature Phase Shift Keying	POM	Packet Operations and Maintenance
PND	Present Next Digit	POM	Provisioning Object Manager
PNG	Portable Network Graphics	POMS	Paging Operation and Maintenance System
PNIA	Packet Network Interface board Assembly	PON	Passive Optical Network
PNIC	Private data Network Identification Code	POP	Point Of Presence
PNLM	Private Neighbor List Message	POP	Post Office Protocol
PNM	Pubic Network Management	POP3	Post Office Protocol 3
PNM	Pulse Number Modulation	PORT-MIS	Port Management Information System
PNNI	Private Network-Network Interface	POS	Packet Over SONET
PNNI	Private Network-Node Interface	POS	Point Of Sale
PNO	Public Network Operator	POS	Point Of Service
PNP	Private Numbering Plan	POSI	Promotion conference for Open Systems Interconnection
PNP	Positive Negative Positive	POSIX	Portable Operating System Interface for Computer Environment
PNS	Personal Number Service	POST	Power-on Self Test
PNS	Portable Network Graphics	POST	Power-on Servicing
PNS	PPTP Network Server		

POS-VAN	Point Of Sale-Value Added Network	PPM	Periodic Pulse Metering (Northern Telecom)
POT	Plain Old Telephone	PPM	Pulse Phase Modulation
POTS	Plain Old Telephone Services	PPM	Pulse Position Modulation
POVLD	Processor Overload	PPM	Pulse Per Million
POWER	Performance Optimization With Enhanced RISC	PPOS	Peripheral Processor Operating System
PP	Peak to Peak	PPP	Point to Point Protocol
PP	Pentium Pro	PPPoA	PPP over ATM
PP	Peripheral Processor	PPPoE	PPP over Ethernet
PP	Polypropylene	PPRCM	Pre and Post Release Configuration Management
PP	Pre-paid	PPS	Packets Per Second
PP	Private Peering	PPS	Path Protection Switched
PP	Production Process	PPS	Precision Positioning Service
PPBS	Planning Programming and Budgeting System	PPS	Pulse Per Second
PPC	Predicted Propagation Correction	PPSN	Public Packet Switched Network
PPC	Pre-paid Card	PPTP	Point to Point Tunneling Protocol
PPC	Pre-Paid Charging	PPV	Pay Per View
PPD	Partial Packet Discard	PQ	Priority Queuing
pPDN	private Packet Data serving Node	PQ/CBWFQ	Priority Queuing/Class-Based Weighted Fair Queuing
PPDN	Public Packet Data Network	PR	Page Replacement
PPDU	Presentation Protocol Data Unit	PR	Partial Response
PPE	Primitive Procedure Entity	PR	Poll Request
PPF	Plain Paper Facsimile	PR	Premium Rate
PPI	Pixels Per Inch	pr ETS	pre-European Telecommunication Standard
PPI	Plane Position Indicator	pr I-ETS	pre-Interim European Telecommunication Standard
PPI	Plesiochronous Physical Interface	PRA	Primary Rate Access
PPJC	Positive Pointer Justification Count		
PPL	Passive Photonic Loop		
PPM	Parts Per Million		

PRACH	Physical Random Access Channel	PROTN	Protection
PRBS	Pseudo Random Binary Sequence	PROVSSM	Provision Synchronous Status Message
PRBS	Pseudo Random Bit Sequence	proxy ARP	proxy Address Resolution Protocol
PRC	Premium Rate Charging	PRP	Peak Rate Policing part
PRC	Primary Reference Clock	PRPN	Public Radio Paging Network
PRE	Protectional Reservation Equipment	PRU	Pilot Review and Updates
PRF	Packet Radio Function	PRZ	Pseudo-return-to-zero
PRF	Pulse Repetition Frequency	PS	Packet Switched
PRI	Primary Rate Interface	PS	Path Selector
PRITY	Priority	PS	Personal Station
PRM	Packet Radio Measurement	PS	Phase Shift
PRM	Protocol Reference Modal	PS	Pico Second
PRMA	Packet Reservation Multiple Access	PS	Portal Site
PRMD	Private Management Domain	PS	Postscript
PRML	Partial Response Maximum Likelihood	PS	Program Service
PRN	Printout Reference Number	PS	Program Stream
PRN	Pseudo Random Noise	PS	Protection Switching
PRO	Precision RISC Organization	PS	Packet Service
PROC	Processor	PS/2	Personal System 2
PROCR	Processor	PSA	Packet Session Agent
PROFS	Professional Office System	PSAI	Processor to Switch Applications Interface
PROLOG	Programming in Logic	PSAP	Public Safety Answering Point
PROM	Programmable Read Only Memory	PSAT	Postoffice- Satellite communications network
PROMAS	Propagation Measurement and Analysis System	PSC	Packet Signaling Controller
PROMOTE	Program for estimating Mean Opinion score given on Telephone network	PSC	Primary Synchronization Code
PROPS	Professional Office System	PSC	Protection Switching Count
		PSC	Public Services Commission

PSCB	Physical layer Status/Control Block	PSPDN D*	Packet Switching Public Data Network
PSCCCH	Physical Shared Channel Control Channel	PSPDN	Public switched Packet Data Network
PSCH	Physical Shared Channel	PSS	Protection Switch Second
PSD	Protection Switching Duration	PSS	Performance Support System
PSD	Power Spectral Density	PSSA	Public Switched Service Access
PSDN	Packet Switched Data Network	PSSC	Public Service Satellite Consortium
PSDN	Public Switched Data Network	PTN	Public Switched Telephone Network
PSDS	Public Switched Digital Service	PSU	Packet Switch Unit
PSDU	Presentation Service Data Unit	PSU	Port Sharing Unit
PSE	Packet Switch Exchange	PSU	Power Supply Unit
PSE	Personal Service Environment	PSU	Processor Start-up
PSE	Protection Switch Event	PSW	Program Status Word
PSes	P-bit Severely Errored Seconds	PSW	Pure Sine Wave
PSG	Programmable Sound Generator	PT	Paper Tape
PSI	Packet Switching Interface	PT	Payload Type
PSI	PCF Session	PT	Please Tokens
PSI	Performance Systems International	PT	Pulse echo Tester
PSI	Power Supply Interface	PT	Pocket Telephone
PSI	Process Status Indication	PTC	Pacific Telecommunications Council
PSI	Program Specific Information	PTC	Packet Traffic Controller
PSIP	Program System Information Protocol	PTC	Paper Tape Controller
PSK	Phase Shift Keying	PTC	Platform Technology Committee
PSM	Product Structure Management	PTE	Path Terminating Equipment
PSMM	Pilot Strength Measurement Message	PTEI	Processor & Test Equipment Interface
PSN	Packet Switched Network	PTF	Powerline Telecommunications Forum
PSP	PCS Service Provider	PTFT-LCD	Polysilicon Thin Film Transistor-Liquid Crystal Display
PSPDN L	Packet Switched Public Data Network		

PTI	Payload Type Identifier	PU 2	Physical Unit 2
PTI	Payload Type Indicator	PU 2.1	Physical Unit Type 2.1
PTL	Payload Test Laboratory	PU 4	Physical Unit 4
PTLM	Parallel Telemetry	PU 5	Physical Unit 5
PTLXAU	Public Telex Access Unit	PUB	Physical Unit Block
PTM	Packet Transfer Mode	PUC	Public Utility Commission
PTM	Point To Multipoint	PUCP	Physical Unit Control Point
PTM	Pulse Time Modulation	PUIP	Processor Utility Interface Process
PTM-G	Pulse Time Modulation-Group call	PUP	PARC Universal Protocol
PTM-M	Pulse Time Modulation-Multicast	PUP	PARC Universal Packet
P-TMSI	Packet-Temporary Mobile Station Identity	PUREG	Power Up Registration
PTN	Public Telephone Network	PUZL	Preferred User Zone List
PTN	Personal Telephone Number	PV	Phone Voting
PTO	Public Telecommunications Operator	PVC I *	Permanent Virtual Circuit
PTR	Paper Tape Reader	PVC D	Permanent Virtual Connection
PTR	Pointer	PVC	Polyvinyl Chloride
PTS	Presentation Time Stamp	PVC	Premises Visit Charge
PTS	Proceed-To-Send Signal	PVC	Protocol Version Control
PTS	Public Telecommunications Systems	PVC	Permanent Virtual Channel
PTSE	Pnni Topology State Element	PVCC	Permanent Virtual Channel Connection
PTSP	Pnni Topology State Packet	PVCM	PVC Manager
PTT	Postal Telephone and Telegraph	PVDF	Polyvinylidene Difluoride
PTT	Pre Telephone and Telegraph	PVE	Present Value of Expenditure
PTT	Projection Television	PVI	Packetized Voice Interconnection
PTT	Push To Talk	PVN	Private Virtual Network
PTV	Projection Television	PVP	Packet Video Protocol
PTX	Packet Transfer eXchange	PVP	Path Verification Processor
PTY	Party	PVP	Permanent Virtual Path
PU	Payload Unit	PVPC	Permanent Virtual Path Connection
PU	Physical Unit	PVR	Personal Video Recorder
		PVST+	Per-VLAN Spanning Tree

PWB	Printed Wiring Board
PWL	Password List
PWM	Pulse Width Modulation
PWR	Power
PX	Private eXchange
PZID	Packet Zone Identification
PZT	Piezzo electric Transducer





Q	Quality factor	QMF	Quadrature Mirror Filter
Q	Queue	QNAP	Queueing Network Analysis Package
QA	Quality Assurance	QOF	Quasi-Orthogonal Function
QA	Question and Answer	QoS	Quality of Service
QA	Queued-Arbitrate	QP	Quadratic Programming
QA	Q Adaptor	QPCH	Quick Paging Channel
QAC	Q Adaptor Conceptual block	QPS	Queries Per Second
QAF	Q Adaptor Function	QPSK	Quadrature Phase Shift Keying
QAM	Quadrature Amplitude Modulation	QPSX G	Queued Packed and Synchronous eXchange
QAM	Queued Access Method	QPSX D*	Queued Packet and Synchronous Switch
QBE	Query By Example	QPSX G	Queue Packet and Synchronous circuit Exchange
QC	Quality Control	QR	Quick Response
QCB	Queue Control Block	QSAFA	Quasi-Static Autonomous Frequency Assignment
QCELP	Qualcomm Code Exited Linear Prediction	QSAM	Quadrature Sideband Amplitude Modulation
QD	Queueing Delay	QSAM	Queued Sequential Access Method
QDF	Quick Distributed Frammer	Q-Sig	Q-Signaling
QDU	Quantizing Distortion Units	QTAM	Queued Telecommunication Access Method
QFC	Quantum Flow Control	QTY	Quantity
QFD	Quality Function Deployment		
QISAM	Queued Indexed Sequential Access Method		
QL	Query Language		
QLLC	Qualified Logical Link Control		
QLS	Query Language Server		
QM	Quadrature Modulation		





R	Receive	RACF	Resource Access Control Facility
R & D	Research & Development	RACH	Random Access Channel
R & O	Report & Order	RADA	Random Access Discrete Address
R & RR	Range & Range Rate system	RADAR	Radio Detection And Ranging
R/P	Rapid/Prototyping	RADIS	Research And Development Information System
R15M	Recent 15 Minute register	RADIUS	Remote Access Dial in User Service
R2MFC	Receiver 2 Multi-Frequency Compelled	RADIUS	Remote Authentication Dial In User Service
RA	Radiocommunication Assembly	RADM	Ring Add Drop Multiplexer
RA	Rate Adapter	RADOME	Radar Dome
RA	Real Audio	RADSL D*	Rate Adaptive Digital Subscriber Line
RA	Recognition Arrangement	RADSL G	Rate Adaptive Digital Subscriber Line
RA	Registration Authority	RADU	Remote Alarm Display Unit
RA	Routing Area	RAEW	Responsibility, Authority, Expertise, Work
RAB	Radio Access Bearer	RAF	Resource Allocation Frame
RAB	Random Access Burst	RAI	Remote Alarm Indication
RAC	Random Access Control unit	RAI	Routing Area Identifier
RAC	Relative Address Coding	RAID	Redundant Array of Independent (or Inexpensive) Disks
RAC	Request Analysis Controller block	RALCB	RNC Access Link Control Block
RAC	Routing Area Code	RALU	Register and Arithmetic Logic Unit
RACCH	Random Access Control Channel		
RACE	Research and development in Advanced Communications technologies in Europe		
RACF	Radio Access Control Function		

RAM	Random Access Memory	RAS	Row Address Strobe
RAMAC	Random Access Method of Accounting and Control	RAS	Remote Access System
RAMDAC	Random Access Memory Digital-to-Analog Converter	RAS-B	RNC Access Subsystem-node B
RAMP	Rapid Acquisition of Manufactured Parts	RASIS	Reliability, Availability, Serviceability, Integrity, Security
RAMP	Reliable Adaptive Multicast Protocol	RASM	Remote Access Switching Module
RAMPS	Resource Allocation in Multiproject Scheduling	RAS-N	RNC Access Subsystem-RNC and CN
RAN	Radio Access Network	RASP	Remote Access Switching Processor
RAN	Return Authorization Number	RASP	Remote Antenna Signal Processor
RAN	Room Area Network	RAS-T	RNC Access Subsystem-user Traffic handling
RAN	Routing Area Network	RAT	Remote Access Terminal
RAN	Running Adder Network	RATP	Reliable AAA Transport Protocol
RANAP	Radio Access Network Application Part	RB	Re-Balance
RANAPSA	Radio Access Network Application Part Signaling Agent	RB	Reverse Battery
RAND	Random number	RBA	Relative Byte Address
RANOS	Radio Access Network Operation Support	RBAC	Role-Based Access Control
RAO	Revenue Accounting Office	RBB	Residential Broadband
RARE	Reseaux Associes pour la Recherche Europeenne	RBDS	Remote BSS Diagnostic Subsystem
RARP	Reverse Address Resolution Protocol	RBER	Residual Bit Error Rate
RAS	Radio Data Service: fm	RBHC	Regional Bell Holding Company
RAS	Registration, Admission and Status protocol	RBOC	Regional Bell Operating Company
RAS	Reliability, Availability Serviceability	RBPF	Receive Band Pass Filter
RAS	Remote Access Server	RBS	Revere Bans network
		RBS	Robbed-Bit Signaling
		RBSF	Radio Bearer Service Function
		RBSS	Rule-Based Speech Synthesis
		RC	Radio Configuration
		RC	Reference Configuration
		RC	Regional Center
		RC	Relay Controller

RC	Radio Control	RCM	Resource Control Model
RC	Routing Control	RCP	Remote Call Procedure
RC2	RSA Rivest Cipher 2 Algorithm	RCP	Remote Communication Processor
RC4	RSA Rivest Cipher 4 Algorithm	RCP	Remote Copy Program
RCA	Regional Calling Area	RCP	Remote Copy Protocol
RCAG	Remote Control Air Ground communication facility	RCP	RSM Control Processor
RCAS	Remote Charging and Account Subsystem	RCP	signaling Route set test Cluster Prohibit
RCBP	Remote Control Back Panel	RCR	Research and development Center for Radio systems
RCC	Radio Common Carrier	RCR	signaling Route set test Cluster Restricted
RCC	Radio Common Cooler	RCRT	Rebuilding Criteria
RCC	Redundancy Crossbar Card	RCS	Remote Computing Service
RCC	Remote Communication Controller block	RCSS	Remote Control Switching System
RCC	Routing Control Center	RCT	Recovery Control Task
R-CCCH	Reserve-Common Control Channel	RCT	signaling Route set test Congestion Test
RCCH	Remote interface Call Control Handler	RCTL	Resistor Capacitor Transistor Logic
RCCMS	Remote Central Maintenance Subsystem	RCU	Radio Control Unit
RCDH	Remote Charging Data Handling block	RCU	Remote Cell Unit
RCF	Remote Call Forwarding	RCV	Receive
RCI	Route Control Interface block	RCVR	Receiver
RCIM	Remote Center Interface Module	RD	Recent Day register
RCIP	Remote Center Interface Processor	RD	Request Disconnect
RCL	Recall	RD	Route Descriptor
RCL	Routing Control Layer	RDARA	Regional and Domestic Air Route Area
RC-LCD	Reflective Color Liquid Crystal Display	RDB	Real-time Database
RCM	Resource Configuration Manager	RDB	Relational Database
		RDBMS	Regional Database Management System

RDBMS	Relation Database Management System	RDPBP	Response Document Page Boundary Positive
RDC	Remote Data Concentrator	RDPS	Radio Data Processing System
RDC	Replicated Data Controller block	RDRP	Response Document Resynchronize Positive
R-DCCH	Reverse-Dedicated Control Channel	RDS	Radio Data System
RDCLP	Response Document Capability List Positive	RDT	Read Dial Tone
RDDP	Response Document Discard Positive	RDT	Remote Digital Terminal
RDE	Receive Data Enable	RTD	Restricted Differential Time Delay
RDEP	Response Document End Positive	RDY	Ready
RDF	Radian Direction Fining	RE	Radiated Emission
RDF	Request Denied Frame	RE	Reference Equivalent
RDF	Remote Decrease Factor	REA	Rural Electrification Administration
RDG	Realtime Data Generator	R-EACH	Reserve-Enhanced Access Channel
RDGR	Response Document General Reject	REC	Recommendation
RDH	Route Data Handling block	REC	Rectifier
RDI	Remote Defect Identification	RECC	Reverse Control Channel
RDI	Remote Defect Indication	RECC	Reverse analog Control Channel
RDI	Restricted Digital Information	RECU	Rectifier Unit
RDL	Remote Download	RED	Random Early Detection
RDN	Relative Distinguished Name	REDS	Relative Record Data Set
RDNS	Root Domain Name System	REFT	Real Environment Function Test
RDOS	Real-time Disk Operating System	REFTS	Real Environment Function Test System
RDP	Radar Data Processing system	REGC	Registered Calling control
RDP	Reliable Data Protocol	REI	Remote Error Indication
RDP	Route Distribution Protocol	REJ	Reject
RDPBN	Response Document Page Boundary Negative	REL	Release
		REL	Release message
		RelNet	Reliable Network

RELP G	Regular Exited Linear Predictive	RFP	Request For Proposal
RELP D*	Residual Excited Linear Predictive coding	RFQ	Request For Quotation
RELP-LTP	Regular Exited Linear Predictive-Long Term Prediction	RFS	Ready For Sending
		RFS	Ready For Service
REM	Recognition Memory	RFS	Remote File Sharing
REN	Ringer Equivalency Number	RFS	Remote File System
REP	Receiving Part	RFT	Request For Technology
REQ	Request	RFU	Radio Frequency Unit
RES	Remote Entry Services	RG	Receiver Gain
RES	Response	RGB	Red, Green, Blue
RETAIN	Remote Technical Assistance and Information Network	RGBP	Ring Generator Back Panel
REU	Remote Entry Unit	RGU	Ring Generator Unit
REXEC	Remote Execution Command protocol	RH	Relative Humidity
		RH	Repeater HUB
RF	Radio Frequency	RH	Request Header
RFC	Radio Frequency Channel	RHC	Regional Holding Company
RFC	Remote Feature Control	RHET	Resonant tunneling Hot Electron Transistor
RFC	Remote Function Call		
RFC	Request For Comments	RHI	Range Height Indication
RFCH	Redo Frequency Channel	RI	Random reference Indicator
R-FCH	Reverse Fundamental Channel	RI	Remote Interface
RFE	Receiver Frame Error	RI	Response Identifier
RFER	Reverse Frame Error Rate	RI	Ring Indicator
RFI	Radio Frequency Interference	RI	Routing Information
RFI	Remote Fault Indicator	RIAL	Redesign and Improvement through Analysis of Line system
RFI	Request For Information		
RFIC	Radio Frequency Integrated Circuit	RIB	Routing Information Base
RFID	Radio Frequency Indication	RIC	Request Interface Controller block
RFMS	Remote Fiber Monitoring System	RIF	Routing Information Field
RFN	Reduced TDMA Frame Number	RIGP	Rts Information Generating Part
		RII	Routing Information Identifier

RIM	Request Initialization Mode	RLL	Run Length Limited
RIMS	Repair and Installation Management System	RLM	Redundant Link Manager
RIN	Relative Intensity Noise	RLMH	R-interface Layer Management Handler
RIP	Raster Image Processor	RLNA	Receive Low Noise Amplifier
RIP	Ring Interface Processor	RLOGIN	Remote Login
RIP	Routing Information Protocol	RLP	Radio Link Protocol
RIPE	Reseaux IP Europeennes	RLR	Receiving Loudness Rating
RIPng	Routing Information Protocol, next generation	RLS	Release
RIS	Remote Installation Service	RLS	Remote Link Subsystem
RISC	Reduced Instruction Set Computer (Computing)	RLSD	Released Severely Errored Second
RISLU	Remote Integrated Services Line Unit	RLT	Release Link Trunk
RIT D	Rate of Information Throughput	RM	Resource Management
RIT G	Rate of Information Transfer	RM	Resource Module
RITL	Radio In The Loop	RMAI	Remote Multiframe Alarm Indication
RJ	Random Jitter	RMAS	Remote Memory Administration System
RJ	Registered Jack	RMATS	Remote Maintenance And Test System
RJE	Remote Job Entry	RMC	Remote Management Console
RL	Radio Link	RMCA	Router Main Control Board Assembly
RL	Reservation Level	RMCS	Remote Maintenance Control Subsystem
RL	Return Loss	RMCS	Regional Monitoring and Control System
RLC	Radio Link Control	RMFP	Reliable Multicast Framing Protocol
RLC	Release Complete message	RML	Radar Microwave Link
RLC	Release Computer	RMMDST	Remote Man Machine Device Supervision and Test block
RLCM	Remote Line Concentrating Module	RMNe	Remote Multiplexer Node
RLCP	Radio Link Control Protocol	RMON D*	Remote Monitoring
RLF	Radio Link Function		
RLHS	Remote Link Handling Subsystem		
RLIP	Remote Link Interface Processor		

RMON G	Remote Monitoring specification	RNSAP	Radio Network Subsystem
RMOS_PP	Real-time Multitasking Operating System-Peripheral Processor		Application Part
RMS	Radio Management System	RNTI	Radio Network Temporary Identity
RMS	Recovery Management Support	RNTR	Remote Number Translation block
RMS	Root Mean Square	RNTS	Remote Number Translation Subsystem
RMS	Record Management System	ROADS	Running Out of Address Space
RMS-D1	Remote Measurement System- Digital 1	ROFF	Run Off
RMSR	Recovery Management Support Recorder	ROFL	Rolling On the Floor Laughing
RMSS	Remote Measurement and Statistics Subsystem	ROH	Receiver Off Hook
RMT_FAIL	Remote Fail	ROI	Return On Investment
RMTTP	Reliable Multicast Transport Protocol	ROLC	Routing Over Large Clouds
RMT-SV	Remote Surveillance	ROLR	Receive Objective Loudness Rating
RMW	Read-Modify-Write cycle	ROM	Read Only Memory
RN	Radio Network	ROPP	Receive Only Page Printer
RN	Reference Noise	ROR	Remote Outdoor Router
RN	Remote Node	ROS	Remote Operating Service
RNC	Radio Network Controller	ROS	Remote Operations
RNDN	Remote Number Data handling block	ROSE	Remote Operation Service Element
RNIS	Reseau Numerique a Integration de Services	ROTL	Remote Office Test Line
RNMS	Regional Network Management System	ROTS	Rotary Out-Trunk Switches
RNP	Remote Network Processing	RP	Rapid Prototyping
RNR	Receive Not Ready	RP	Rectangular Pixel
RNS	Radio Network Subsystem	RP	Reference Point
RNS	Root Mean Square	RP	Remote Point
		RP	Ring Plan
		RP	Route Processor
		R-P	Radio-Packet
		RPBXC	Remote Private Branch eXchange Control block
		RPC	Remote Procedure Call

RPC	Reverse Power Control	RR	Radio Regulations
RPC1	Radon Paging Code No.1	RR	Radio Resource
RPD	Rollmphone Data Interface	RR D*	Ready for Receiving
RPE	Regular Pulse Excitation (voice codec)	RR G	Ready to Receive
RPE-LTP	Regular Pulse Excitation-Long Term Prediction	RR	Relative Rate
RPF	Reverse Packet Forwarding	RR	Rerouting
RPF	Reverse Path Forwarding	RR	Route Reflector
RPG	Report Program Generator	RRB	Radio Regulations Board
RPG	Reverse Power Gain	RRC	Radio Resource Control
RPI	ROLM Phone Interface	RRCF	Radio Resource Control Function
R-PICH	Reverse Pilot Channel	RRCO	Remote Route Control block
RPL	Request Parameter List	RRDS	Relative Record Data Set
RPL	ROLM Processing Language	RRJ	Registration Rejection
RPM	Remote Packs Module	RRM	Radio Resource Management
RPM	Remote Port Module	RRP	mobile IP Registration Reply
RPM	Revolutions Per Minute	RRQ	mobile IP Registration Request
RPOA G	Recognized Private Operating Agency	RRQ	Registration Request
RPOA D*	Recognized Private Operation Agency	RS	Radiated Susceptibility
RPP	Radio Packet interface Processor	RS	Rate Set
RPQ	Request for Price Quotation	RS	Rate Sharing
RPR	Resilient Packet Ring	RS	Recommended Standard
RPR	Restore Path Request	RS	Record Separator
RPS	Radio Planning System	RS	Regenerator Section
RPS	Ring Protection Switch	RS	Register Sender
RPT	Shared Path Tree	RS	Remote Station
RPU	Regeneration Processor Unit	R-S code	Reed-Solomon code
RQC	Repair and Quick Clean	RS-#	Recommended Service #
RQI	Realtime Query Interface	RS/6000	RISC System/6000(IBM)
		RSA	Repair Service Answering
		RSA	Rural Service Area
		RSB	Repair Service Bureau
		RSC	Remote Switching Center

R-SCCH	Reserve-Supplemental Code Channel	RSQI	Received Signal Quality Indicator
R-SCH	Reserve Supplemental Channel	RSR	Route Set test for Restricted destination
RSCP	Received Signal Code Power	RSRB	Remote Source-Route Bridging
RSCS G	Remote Spooling and Control Subsystem(IBM)	RSS	Radio Subsystem
RSCS D	Remote Spooling Communications Subsystem	RSS	Remote Switching System
RSE	Radio System Entity	RSSI	Received Signal Strength Indicator
RSGU	Ring Signal Generate Unit	RST	Regenerator Section Termination
RSGW	Roaming Signaling Gateway	RST	Route Set Test
RSGW	Radio Signaling Gateway function	RSU	Remote Supervisory Unit
RSH	Remote Shell protocol	RSU	Remote Switch Unit
RSI	Requirements Stability Index	RSVP	Reservation Protocol
RSIP	Restart In Progress	RSVP	Resource reservation Protocol
RSL	Radio Signaling Link	RSVP-TE	RSVP Traffic Engineering
RSL	Received Signal Level	RT	Real Time
RSL	Request and Status Links	RT	Receiver signal element Timing
RSM	Remote Switching Module	RT	Recorder Tone
RSM	Route Switch Module	RT	Reliable Transfer
RSMH	Remote interface System Management Handler	RT	Remote Terminal
RSn	Regenerator Section layer, level n(n=1, 4, 16)	RT	Reperforator/ Transmitter
RSN	Remote Switching Network	RT	Reservation Threshold
RSOH	Regenerator Section Overhead	RT1	Remote Terminal #1
RSOHD	Regenerator Section Overhead processor- Demultiplexer	RTA	Ray Tracing Algorithm
RSOHM	Regenerator Section Overhead processor- Multiplexer	RTAC	Transfer Allowed Control
RSP	Route/Switch Processor	RTAN	Real Time ATM Network Interface
RSPL	RS-232C Serial Port interface Logic	RTB	RF Transceiver Board
		RTBP	Remote Time switch Back Panel
		RTC	Real-Time Clock
		RTC	Return-To-Control
		RTCA	Radio Technical Commission for Aeronautics
		RTCC	Real-Time Computer Complex

RTCC	Transfer Controlled Control	RTS	Reliable Transfer Service
RTCF	Real-Time Control Facility	RTS	Request To Send
RTCP	Real time Transmission Control Protocol	RTS	Residual Time Stamp
RTCP	RTP Control Protocol	RTSC	Read The Source Code
RTCS	Remote Traffic Control Subsystem	RTSE	Reliable Transfer Service Element
RTD	Round-Trip Delay	RTSP	Real Time Streaming Protocol
RTD	Research and Technology Development	RTT	Radio Transmission Technology
RTD	Return Time Delay	RTT	Round Trip Time
RTE	Resonance Tunnel Element	RTTU	Remote Trunk Test Unit
RTEMS	Real-Time Executive Military System	RTU	Remote Test Unit
RTF	Rich Text Format	RTU	Remote Time switch and link interface Unit
RTFM	Read The Fantastic Manual	RTV	Real Time Video
RTI	Real Time Interrupt	RT-VBR	Real Time-Variable Bit Rate
RTL	Register Transfer Level	RTZ	Rightsizing
RTL	Resistor Transistor Logic circuit	RU	Reactunit
RTLAN	Ring Type Local Area Network	RU	Request/Response Unit
RTM	Recovery Termination Manager	RU	Resource Unit
RTMP	Routing Table Maintenance Protocol	RU	Replication Unit
RTO	Round Trip time-Out	RUB	Router hub
RTO-IS	Ready To Order- In Service	RU DP	Reliable User Data Protocol
RTOS	Real-Time Operating System	RUIM	Removable Identity Module
RTP C	Rapid Transport Protocol	RUR	Repair, Update and Refurbish
RTP	Real Time Protocol	RVC D*	Reverse Voice Channel
RTP D	Real-Time Transport Protocol	RVC G	Reverse analog Voice Channel
RTP	Research Triangle Park	RVI	Required Visual Inspection
RTPC	Transfer Prohibited Control	RVI	Reverse Interrupt
TRTC	Transfer Restricted Control	RVS	Remote Video Surveillance
RTRV	Retrieve	RVVP	Revenue Volume Pricing plan
		RWM	Read/Write Memory
		RWU	Remote Wakeup
		RWW	Read-While-Write

RX	Receive
RXDM2	Received signal Divider Module 2port
RXLEV	Received Signal Level
RXQUAL	Received Signal Quality
RZ	Return to Zero





S interface S/T Interface

S/A	Section/Adaption
S/I	Signal to Interference ratio
S/MIME	Security services for Multi-purpose Internet Mail Extension
S/N D*	Signal to Noise
S/N G	Signal to Noise ratio
S/PDIF	Sony/Philips Digital audio Interface Format
S/R	Selective Router
S/W	Software
S/WAN	Secure Wide Area Network
S/X	Signal-to-Crosstalk ratio
S_CON	Source system Configuration
S7 INM	Signaling No.7 Internal Network Management block
S7 LS	Signaling No.7 Link Set management block
S7 MH	Signaling No.7 Message Handling block
S7 MS	Signaling No.7 Management Subsystem
S7 RS	Signaling No.7 Route Set Management block
S7 SL	Signaling No.7 Signaling Link management block

S7SM	Signaling No.7 Stack Manager
SA	Sales Automation
SA	Security Association
SA	Service Administration
SA	Service Affecting
SA	Shop Automation
SA	Signaling Agent
SA	Social Automation
SA	Station Address
SA	Store Automation
SA	Source MAC address
SAA	Service Aspects and Application
SAA	System Application Architecture
SAAL	Signaling ATM Adaptation Layer
SABER	Semi Automatic Business Environment Research
SABM	Set Asynchronous Balanced Mode
SABME	Set Asynchronous Balanced Mode Extended
SABP	Service Area Broadcast Protocol
SABP	Subsystem Alarm Back Panel
SAC	Service Access Code
SAC	Single Attachment Concentrator
SAC	Subsidiary Communications Authorization
SACCH	Slow Associated Control Channel

SACD	Super Audio CD	SANIM	Subscribe Access Network Interface Module
SACF	Service Access Control Function	SAO	Single Association Object
SACF	Single Association Control Function	SAP	Service Access Point
SACK	Selective Acknowledgment	SAP	Service Advertising Protocol
SACP	Single Association Control Part	SAP	Session Announcement Protocol
SADL	Synchronous Auto Dial Language	SAP/R3	ERP Products/Revision 3
SADT	Structured Analysis and Design Technique	SAPB	Signaling AAL Processing Block
SAG	Structured query language Access Group	SAPI	Service Access Point Identifier
SAGE	Semiautomatic Ground Environment	SAR	Search And Rescue
SAI	Switch Application Interface	SAR 3*	Segmentation And Reassembly
SAID	Signaling Association Identifier	SAR D	Segmentation And Reassembly sublayer
SAINT	System Analysis of Integrated Network of Tasks	SAR	Synthetic Aperture RADAR
SAL	Surface Air Lifted	SARM	Set Asynchronous Response Mode
SAM	Samsung ATM Multiplexer	SARPS	Standards And Recommended Practices
SAM	Sanity Manager	SART	Search And Rescue RADAR Transponder
SAM	Security Access Manager	SARTS	Switched Access Remote Test System
SAM	Sequential Access Method	SAS	Samsung ATM Switch
SAM	Service Access Multiplexer	SAS	Single Attachment Station
SAM	Synchronous Asynchronous Multiplexer	SAS	Standalone A-GPS SMLC
SAML	Security Assertions Markup Language	SAS	Statically Assigned Socket
SAMPS	System Assisted Mobile Positioning through Satellite	SAS	Statistical Analysis System
SAMSON	System Ability Measurement Subsystem On service Condition	SAS	Strategic Application Software
SAN	Satellite Access Node	SASD	Structured Analysis/Structured Design
SAN C	Storage Area Networking	SASG	Special Autonomous Study Group
SAN D*	Storage Area Network	SASS	Shared Access for Switched Services
		SAT	SIM Application Toolkit
		SAT	Supervisory Audio Tone
		SATS	Selected Abstract Test Suits

SAW	Surface Acoustic Wave	SCA	Selective Call Attempt
SB	Synchronization Burst	SCA	Service Control Agent
SB-ADPCM	Sub Band-Adaptive Pulse Code Modulation	SCA	Subordinate Certification Authority
SBC	Small Business Computer	SCA	Supplemental Communications Authority
SBC	Sub-Band Coding	SCAB	Scrambled Broadcast
SBC	Single Board Computer	SCADA	Supervisory Control And Data Acquisition
SBCADPCM	Sub-Band Coding Adaptive Differential Pulse Code Modulation	SCAI	Switch to Computer Application Interface
SBC-APC	Sub-Band Coding-Adaptive Predictive Coding	SCAN	Switched Circuit Automatic Network
SBD	System Behavior Diagram	SCAR	Scientific Committee on Antarctic Research
SBM	Super Bit Mapping	SCARAB	Submersible Craft Assisting Repair And Burial
SBMS	Sugared Buffer Memory Switch	SCATS	Sequentially Controlled Automatic Transmitter Start
SBR	Samsung Base station Rack	SCC D	Satellite Communication Controller
SBR	Statistical Bit Rate	SCC G	Satellite Communications Control
SBS	Satellite Business Systems	SCC	Service Component Control
SBS	Step By Step	SCC	Space Communications Corporation
SBS	Stimulated Brillouin Scattering	SCC	Spacecraft Control Center
SBSS	Sky Bridge Satellite System	SCC	Specialized Common Carrier
SBSVC	Selective Broadcast Signaling Virtual Channel	SCC	Standards Council of Canada
SBus	Bus technology used in Sun	SCC	Subscriber Circuit Control interface
SC	Sequence Chart	SCCF	Systems Command Center Facility
SC	Service Center	SCCH	Suppliment Code Channel
SC	Short Cut	SCCH	Synchronization Control Channel
SC	Space Character	SCCP	Signaling Connection Control Part(SS7)
SC	Strategic Computing	SCCPCH	Secondary Common Control Physical Channel
SC	Synchronization Code words	SCCS	Source Code Control System
SC/APC	Subscription Channel/Angled Polished Connector		
SCA	Selective Call Acceptance		

SCCS	Switching Center Control System	SCM	Status Control Manager
SCE	Sequence Chart Editor	SCM	Supply Chain Management
SCE	Service Creation Environment	SCM	Station Class Mark
SCEF	Service Creation Environment Function	SCMS	Serial Copy Management System
SCEG	Speed Coding Exports Group	SCN	Sub-Channel Hunter
SCF	Service Capability Feature	SCN	Switched Circuit Network
SCF	Service Circuit Frame	SCN	Signaling Control Node
SCF	Service Control Function	SCOOP	System for Computerization OS Office Processing
SCF	Switched Capacitor Filter	SCOTS	Surveillance and Control Of Transmission Systems
SCF	Synchronization and Coordination Function	SCP	Satellite Communication Processor
SCFL	Source Coupled FET Logic	SCP	Service Control Point
SCFM	Subcarrier Frequency Modulation	SCP	Signaling Control Point
SCH	A-bis Signaling Channel	SCP	Subscriber Call Processor
SCH	Seizure per Circuit per Hour	SCP	Switch Control Processor
SCH	Supplemental Channel	SCPA	Single-Carrier Power Amplifier
SCH	Synchronization Channel	SCPC	Single Channel Per Carrier
SCHIB	Subchannel Information Block	SCR	Samsung Cellular Repeater
SCI	Scalable Coherent Interface	SCR	Silicon Controlled Rectifier
SCI	Science Citation Index	SCR	Sustainable Cell Rate
SCI	Slot Cycle Index	SCRM	Supplementary Channel Request Message
SCI	Statue Control Interface	SCRP	Source Clock Recovery Part
SCI	Switch Congestion Information	SCS	Structured Cabling System
SCI	Serial Communication Interface	SCS	Survival Cost System
SCI-FI	Scalable Coherent Interface-Fiber	SCS	Switch Central System
SCIL	Switch Computer Interface Link	SCSA	Signal Computing System Architecture
SCIP	Serial Communication Interface Processor	SCSH	Switch Congestion Signal Handling
SCL	Switch Congestion Level	SCSI	Small Computer System Interface
SCM	Signaling Control Module	SCSP	Server Cache Synchronization Protocol
SCM	Space switch Control Memory		

SCSR	Switch Congestion Signal Receive	SDH	Synchronous Digital Hierarchy
SCT	Shared Configuration Task	SDH-DRRS	Synchronous Digital Hierarchy- Digital Radio Relay for Synchronous Hierarchy
SCTE	Serial Clock Transmit External	SDI	Selective Dissemination of Information
SCTP	Simple Computer Telephony Protocol	SDI	Serial Data Interface
SCTP	Stream Control Transmission Protocol	SDIF	SGML Document Interchange Format
SCTR	System Conformance Test Report	SDK	Software Development Kit
SCVF	Single Channel Voice Frequency	SDL	Signaling Data Link
SD	Signal Degrade	SDL	Simple Data-link Layer
SD	Silence Detector	SDL	Specification and Description Language
SD	Strapping Drawing document	SDL	System Directory List
SD	Structured Design	SDL/GR	Specification and Description Language/Graphic Representation
SD	Switching Delay	SDL/PR	Specification and Description Language/textual Phrase Representation
SDA	Storage Data Acceleration	SDLC	Synchronous Data Link Control
SDA	System Design Authority	SDLT	Specification Description Language Training
SDAB	Satellite Digital Audio Broadcast	SDM	Subrate Data Multiplexer
SDB	Subscriber Database	SDM	Synchronous Division Multiplexing
SDCC	Supplementary Digital Color Code	SDM	System Development Methodology
SDCCH	Stand-alone Dedicated Control Channel	SDM	System Diagnostic Monitor
SDCP	SAR-PDU Demultiplexing Control Part	SDMA	Space Division Multiple Access
SDDI	Shielded twisted-pair Distributed Data Interface	SDMA	Station Detail Message Accounting
SDE	Secure Data Exchange	SDML	Signed Document Markup Language
SDE	Submission and Delivery Entity	SDN	Software Defined Network
SDE	Synchronization Distribution a Expander	SDN	Sustainable Development Network
SDEC	Satellite Data Exchange Controller	SDNS	Samsung Digital N/M System
SDF	Service Data Function		
SDF	Sub Distribution Frame		

SDNS	Security Data Network System	SDX	Samsung Digital eXchange
SDNS	Software Defined Network Service	SDXC	Synchronous Digital hierarchy Cross-Connect
SDP	Service Data Point	SDXDE	Samsung Digital eXchange-100 Data Extractor
SDP	Session Description Protocol	SDXDG	Samsung Digital eXchange-100 Data Generator
SDP	Shelf Discovery Protocol	SDX-VOD	Samsung Digital eXchange-Video On Demand
SDP	Synchronous Data PAD	SE	Stop Element
SDPS	Switching Data Processing System	SE	Support Entity
SDR	Software Defined Radio	SE	System Engineer
SDR	Special Drawing Rights	SE	Switching Element
SDR	Session Directory	SEA	Sudden Enhancement of Atmospherics
SDRAM	Synchronous Dynamic Random Access Memory	SEAL	Simple and Efficient AAL
SDRP	Source Demand Routing Protocol	SEAS	Signaling, Engineering and Administration System
SDS	Service Definition System	SEC	Samsung Electronics Corporation
SDS	Switched Digital Services	SEC	SDH Equipment Clock
SDSAF	Switched Digital Services Applications Forum	SECAM	Sequential Color And Memory
SDSE	Software Development Support Environment	SECAM	Sequential Couleur A Memoire
SDSE	Submission and Delivery Service Element	SECB	Severely Errored Cell Block
SDSE	System Development Support Environment	SECBR	Severely Errored Cell Block Ratio
SDSL C	Single-line Digital Subscriber Line	SECOLL	Sequential Collation of range
SDSL D	Symmetric Digital Subscriber Line	SECORD	Secure voice Cord board
SDSU	SMDS Digital Service Unit	SECTEL	Secure Telephone
SDT	Service Date Table	Section DCC	Section Data Communications Channel
SDT	Structured Data Transfer	SED	Surface-conduction Electron-emitter Display
SDTV	Standard Definition Television	SEF	Source Explicit Forwarding
SDU	Selection and Distribution Unit		
SDU 3	Service Data Unit		
SDU G	Service Definition Unit		

SEF	Spontaneous Emission Factor	SETI	Severely Error Time
SEF	Support Entity Function	SETPI	Synchronous Equipment Timing Physical Interface
SEFS	Severely Errored Framing Second	SETS	Selected Executable Test Suite
SEFT	Simulation Environment Function Test	SETS	Synchronous Equipment Timing Source
SEG	Security Experts Group	SF	Selector Function
SEL	Selector	SF	Service Feature
SEL	Surface Emitting Laser Diode	SF	Signal Fail
SEMATECH	Semiconductor Manufacturing Technology consortium	SF	Single Frequency
SEMF	Synchronous Element Management Function	SF	Spreading Factor
SEMF	Synchronous Equipment Management Function	SF	Super Frame
SEN	Service Execution Node	SF	Switching Function
SENSAS	Sensors Application System	SF	Switching Fabric
SENSE	Systems for Evaluating Network Services	SF	Security Function
SEP	Sequential Exchange Protocol	SF.G	Surge Frame Ground
SEP	Signaling End Point	SFA	Spanning Free Algorithm
SEPP	Secure Electronic Payment Protocol	SFD	Sudden Frequency Deviation
SEPT	Signaling End Point Translator(Ss7)	SFET	Synchronous Frequency Encoding Technique
SEQUEL	Structured English Query Language	SFF	Small Form Factor
SERCOS	Serial Real-time Communication System	SFH	Stow Frequency Hop
SERDES	Serializer/Deserializer	SFHMA	Slow Frequency Hopped Multiple Access
SES	Satellite Each Station	SFN	Single Frequency Network
SES	Severely Errored Second	SFN	System Frame Number
SES	Ship Earth Station	SFPP	Sequence number Field Processing Part
SES	System Environment Simulator	S-Frame	Supervisory Frame
SET	Secure Electronic Transactions	SFS	System-level File Server
SETA	Southeastern Telecommunications Association	SFT	System Fault Tolerance
		SFX	Self eXtracting archives

SG	CCITT Study Group	SHO	Subscriber Handover block
SG	Signal Ground	SHP	Signaling Handing Part
SG	Signaling Gateway	SHP	Signaling Handoff Point
SGCP	Simple Gateway Control Protocol	SHR	Self Healing Ring
SGCS	Sixth Generation Computer System	SHT	Short Hold Time
SGD	Signal Ground	S-HTTP	Secure-Hypertext Transfer Protocol
SGE	SDL Graphic Editor	SHW	Shockwave
SGF	Structured Graph Format	SHW	Subhighway
SGFS	Special Group on Functional Standardization	SI	Service Indicator
SGI	Silicon Graphics, inc.	SI	Service Interworking
SGM	Segmentation Message	SI	Shift In
SGML	Standard Generalized Mark-up Language	SI	Shift-In character
SGMP	Simple Gateway Monitoring Protocol	SI	Software Initiative
SGN	System Generator	SI	Superimpose
SGRAM	Synchronous Graphic Random Access Memory	SI	System Integration
SGSN	Serving GPRS Support Node	SI	System International d'unites (international system of units)
SGW	Service Gateway	SI	Service information
SGW	Signaling Gateway	SIA	Securities Industries Association
SH	Security Hole	SIA	Semiconductor Industry Association
SH	Shell block	SIA	Signaling Interface Adapter
SHA	Secure Hash Algorithm	SIA	System Integration Architecture
SHA-1	Secure Hash Algorithm-1	SIB D*	Service Independent Build block
SHB	Super Home Bus	SIB G	Service Independent Building block
SHDSL	Symmetric High bit-rate Digital Subscriber Line	SIBB	Service Identification Building Block
SHF	Super High Frequency(3-30Ghz)	SIBM	Subsystem IPC Bus Manager
SHG	Screened Host Gateway	SIBP	Subscriber Interface Back Panel
SHGP	SAR Header Generating Part	SIC	SNMP Interface Control
SHM	Storage Hierarchy Management	SIC	Synchronous Idle Character
		SICOS	Sidewall base Contact Structure
		SID	Self Identifier
		SID D*	Service Identification

SID C	Service Identifier	SIMSCRIPT	Simulation Scriptor
SID	Silence Descriptor	SINA	Static Intergrated Network Access
SID	Silicon Dropper	SINAD D*	Signal to Noise And Distortion ratio
SID	Sudden Ionospheric Disturbance	SINAD G	Signal-to-Noise And Distortion
SID D*	System Identification	SIO	Service Independent Object
SID G	System Identifier	SIO	Serial Input and Output
SID G*	Signaling Identification	SIOH	Serial Input Output Handler
SID G	Signaling Identifier	SIP	Serial Interface Processor
SIDF	Subscriber Identification Frame	SIP G	Session Initiate Protocol
SIFS	Subscriber Information Filing System	SIP C*	Session Initiation Protocol
SIG	Special Interest Group	SIP	Simple Internet Protocol
SIGGRAPH	Special Interest Group on computer Graphics of the association for computing machinery	SIP	Single Inline Package
SIGINT	Signals Intelligence	SIP	SMDS Interface Protocol
SIGNOS	Signaling Network Operating System	SIP	Standard Installation Package
SIGTRAN	Signaling Transport	SIPO	Service Indicator Processor Outage
SILC	Selective Incoming Load Control	SIPP	Simple Internet Protocol Plus
SILS	Standard for Interoperable LAN Security	SIR	Signal to Interference Ratio
SIM	GSM Subscriber Identity Module	SIR	Speaker Independent Recognition
SIM	Serial Interface Module	SIR	Substained Information Rate
SIM	Set Initialization Mode	SIRB	Source Information Receiving Buffer
SIM	Subscriber Identity Module	SIRIUS	Service Information Reporter and Integrator for User System
SIM	Subscriber Information Management	SIS	Strategic Information System
SIM	Subscriber Interface Module	SISD	Single Instruction Stream-single Data stream
SIMD G	Single Instruction Multiple Data	SIT	Special Information Tones
SIMD D*	Single Instruction Multiple Data architecture	SIT	Standard Information Tones
SIMD	Single Instruction stream-multiple Data stream	SIT	Static Induction Transistor
SIMM	Single In line Memory Module	SIT	System Initiation Task
		SITA	Societe International de Telecommunications Aeronautiques

SITB	Source Information Transmit Buffer	SLEE	Service Logic Execution Environment
SIVR	Speaker Independent Voice Recognition	SLEM	Service Logic Execution Manager
SIW	Service Inter Working	SLI	Single Line Interface
SIWF	Shared Inter Working Function	SLIC	Subscriber Line Interface Circuit
SK	Sink	SLIP	Serial Line Internet Protocol
SKD	Semi Knock Down	SLIP	Service ability Level Indicator Processing
SKey	Session Key	SLM	Signal Level Meter
SKIP	Simple Key management for Internet Protocol	SLM	Signaling Link Management
SL	Scripting Language	SLM G	Single Longitudinal Mode
SL	Service Logic	SLM D*	Single Longitudinal Mode laser
SL	Signaling Link	SLM	System Loading Manager
SLA	Service Level Agreement	SLME	Subscriber Line Measurement Equipment
SLAC	Sleep Access Controller	SLMOS	Subscriber Line Maintenance and Operation System
SLAC	Stanford Linear Accelerator Center	SLNMP	Samsung Local Network Management Protocol
SLAM	Simulation Language for Alternative Modeling	SLP	Service Logic Program
SLB	Server Load Balancer	SLPB	Sar Sublayer Processing Block
SLC	Service Logic Control	SLPDB	Service Logic Program Database
SLC	Signaling Link Code	SLPI	Service Logic Program Instance
SLC	Subscriber Line Card	SLR	Satellite Laser Ranging
SLC	Subscriber Loop Carrier	SLR	Sending Loudness Rating
SLC	System Loading Control	SLR	Service Level Reporter
SLCC	Subscriber Loop Carrier Circuit	SLS	Side Lobe Suppression
SLC-E	Subscriber Line Circuit Exchange	SLS	Signaling Link Selection
SLCM	System Level Configuration Management	SLSA	Single Line Switching Apparatus
SLC-T	Subscriber Line Circuit Telephone	SLSDB	Single Locative Space Database
SLD	Second Level Domain	SLSS	Systems Library Subscription Service
SLD	System Load Data	SLT	Signaling Link Test message
SLDI	Signaling Data link Identity	SLT	Single Line Telephone

SLT	Solid Logic Technology	SMASE	System Management Application
SLT	System Load Tape		Service Element
SLTA	Signaling Link Test Acknowledgement	SMATV	Satellite Master Antenna Television
SLTC	Signaling Link Test Control	SMB	Server Message Block
SLTM	Signaling Link Test Message	SMBXML	Small Business eXtensible Markup Language
SM	Security Management	SMC	Service Management Center
SM	Service Manager	SMC	Standard Management Committee
SM	Session Management	SMC	Sleep Mode Connection
SM	Soft Modem	SMCP	SAR-PDU Multiplexing unit Control Part
SM	Source Module	SMD D*	Surface Mounted Device
SM	Stack Manager	SMD G	Surface Mounting Device
SM	Structural Model	SMDA	Station Message Detail Accounting
SM	Subnet Mask	SMDI	Simplified Message Desk Interface
SM	Subscriber Management	SMDI	Station Message Desk Interface
SM	System Manager	SMDL	Standard Music Description Language
SM	Session Manager	SMDPP	SMS Delivery Point to Point
SM fiber	Single-Mode Fiber	SMDR L	Station Management Detail Recording
SMA	Superplastic Metal Alloy	SMDR G	Station Message Detail Reporting
SMAC	Source Medium Access Control	SMDR	Station Message Detail Recording
SMAE	System Management Application Entity	SMDS	Switched Multi-megabit Data Service
SMART	Salton's Magical Automatic Retrieval of Tests	SMDX	Subhighway Multiplexer and Demultiplexer
SMART	Software Modification and Administration for Remote TDX-1A/1B	SME	Service Management Environment
SMART	Switching Maintenance Analysis and Repair Tool	SME	Signaling Message Encryption
S.M.A.R.T	Self-Monitoring Analysis and Reporting Technology	SME	Switch Matrix Extension processor
SMAS	Switched Maintenance Access System	SMED	Standard Message Description
		SMF	Service Management Function
		SMF	Single Mode Fiber

SMF	Standard MIDI File	SMPS	Switching Mode Power Supply
SMF	System Management Function	SMPTE	Society of Motion Picture and TV Engineers
SMFB	System Management Function Block	SMR	Special Mobile Radio
SMG	Special Mobile Group	SMRP	Simple Multicast Routing Protocol
SMGR	Statistical analysis cluster Manager	SMRPS	Switching Mode Rectifier Power Supply
SMH	Signaling Message Handling	SMRT	Single Message-unit Rate Timing
SMHS	Signaling Message Handling Subsystem	SMS	SDH Management Sub-network
SMI	Structure of Management Information	SMS	Service Management System
SMIB	Security Management Information Base	SMS	Short Message Service
SMIL	Synchronized Multimedia Integration Language	SMS	System Management Server
S-MIME	Secure Multipurpose Internet Mail Extension	SMS	System Management Subsystem
SML	Service Management Layer	SMSA	Standard Metropolitan Statistical Area
SML	System Management Layer	SMSC	Short Message Service Center
SMLC	Serving Mobile Location Center	SMSC	Standard Modular System Card
SMLC	Serving Mobile Location Controller	SMS-CB	Short Message Service-Cell Broadcast
SMM	Shared Memory Module	SMSR	Side Mode Suppression Ratio
SMM	Statistics Measurement Manager	SMT	Shell-Mode Transfer
SMM	System Matrix Manager	SMT	Short Message delivery Timer
SMMS	Sealed Multicontact Matrix Switch	SMT	Station Management
SMN	SDH Management Network	SMT	Statistical Multiplexing
SMN	Software Defined Network	SMT	Surface Mounting Technology
SMO	State Machine Object	SMT	Switch Matrix Tester
SMP	Service Management Platform	SMTA	Single line Multi-extension Telephone Apparatus
SMP	Service Management Point	SMTP	Simple Mail Transfer Protocol (RFC 821)
SMP	Service Management Program	SMUX	SNMP Multiplexed
SMP	Switch Matrix Processor	SMV	Selectable Mode Vocoder
SMP	Symmetrical Multiprocessing		
SMPC	Serving Mobile Position Center		
SMPP	Short Message Peer-to-Peer protocol		

SN	Sequence Number	SNMP	Simple Network Management Protocol
SN	Service Node		
SN	Serving Network	SNMPv3	Simple Network Management Protocol Version3
SN	Subscriber's Number		
SN & M	Service Negotiation & Management	SNOBOL	String Oriented Symbolic Language
SNA	System Network Architecture	SSOSS	Service Node Operation Support System
SNADS	System Network Architecture Distribution Service	SNP	Sequence Number Protection
SNAFU	Situation Normal All Fouled Up	SNP	Switch and Number translation Processor
SNAP	Service Network Access Point	SnP	Vc-n(n+C8374=3, 4) Path Protection Sublayer
SNAP	Subnetwork Access Protocol	SNPA	Subnetwork Point of Attachment
SNC	Subnetwork Connection	SNR	Saved Number Redial
SNC/I	Subnetwork Connection protection/Inherently monitored	SNR	Serial Number
SNC/N	Subnetwork Connection protection/Non-intrusively monitored	SNR	Signal to Noise Ratio
SNC/S	Subnetwork Connection protection/Sublayer (tandem connection) monitored	SNRM	Set Normal Response Mode
SND	Send	SNRME	Set Normal Response Mode Exchange
SNDGP G	Subnetwork Dependent Control Protocol	SNS	Suppression of Non-sound
SNDGP D	Subnetwork Dependent Convergence Protocol	SNS	Switch Network Subsystem
SNDR	Sender	Sns	Vc-N(N=3, 4) Path Layer Supervisory-Unequipped
SNEP	Serial Number Exchange Protocol	SN-SCP	Service Node-service Control Point
SNG	Satellite News Gathering	SnT	Vc-N(N=3, 4) Tandem Connection Sublayer Using Tcm Definition According To Annex C/G.707(Option 1)
SNI	SNA Network Interconnection	SNTC	Switch Network Traffic Control
SNI	Subscriber Network Interface	SNTF	Simple Network Time Protocol
SNL	Samsung Network Laboratory	SNV	Schweizerisch-Normen Vereinigung
SNL	Switch Network Link	SNW	Sub-Network
SNM	Serial Number Module	SO	Serving Office

SO	Shift-Out	SP	Service Plane
SO	Serial Output	SP	Service Provider
SOA	Semiconductor Optical Amplifier	SP	Service Provisioning
SOA	Start Of Authority	SP	Signal Present
SOAP	Simple Object Access Protocol	SP	Signal Processor
SOC	System On Chip	SP	Signaling Point
SOCS	Service Operations Control Subsystem	SP	Signaling Processor
SOF	Supporting Object Fragment	SP	Space character
SOG	Sea Of Gate	SP	Special Product
SOGITS	Senior Officials Group on Information Technology Standardization	SP	Speech Path
SOH	Section Overhead	SP	Square Pixel
SOH	Start Of Heading	SP	Stack Pointer
SOHO	Small Office Home Office	SP	Structured Programming
SOI	Silicon On Insulator	SP	Subscriber Protector
SOIC	Small Outline Integrated Circuit	SP	Support Processor
SoL	Server Optimized Linux	SP	Switching Point
SoLSA G*	Support of Local Service Area	SPA	Scratch Pad Area
SoLSA G	Support of Localized Service Area	SPA	Sudden Phase Anomaly
SOM	Start Of Message	SPAG	Switched Port Analyzer
SONAR	Sound Navigation And Ranging		Standards Promotion and Application Group
SONET	Synchronous Optical Network	SPAN	Space Physics Analysis Network
SOP	Small Out-line Package	SPAN	Switched Port Analyzer
SOP	Standard Operating Procedure	SPARC	Scalable Processor Architecture
SOP	Study Organization Plan	SPATA	Speech And data
SOS	Share Operation System	SPB	Signal Processing Board
SOS	Silicon On Sapphire technology	SPC	Service Platform Card
SOS IC	Silicon On Sapphire Integrated Circuit	SPC	Signaling Point Code(SS7)
SOT	Start Of Text	SPC	Stored Program Control
SOTB	STM-1 Overhead Terminator Block	SPCE	Speech Path Control Equipment
SP	Sending Program	SPCLI	Spectrum Cellular error-correction protocol

SPCP	SAR-PDU Payload Compensation Part	SPIE	Society of Photometric Industry Engineers'
SPCS	Stored Program Controlled Switch	SPINA	Subscriber PIN Access
SPD	Semipermanent Data	SPINI	Subscriber Personal Identification Number Intercept
SPD	Serving Profile Database	SPL	Service Provider Link
SPDL	Standard Page Description Language	SPL	Sound Pressure Level
SPDU	SAR-PDU Demultiplexing Unit	SPLL	Software PLL
SPDX	SAR-PDU Demultiplexer	SPM	Self Phase Modulation
SPE	Speech Path Equipment	SPM	Signaling Processor Module
SPE	Switch Processing Element	SPM	Software Product Management
SPE	Synchronous Payload Envelope	SPM	Subscriber Private Meter
SPE	System Processing Engine	SPMS	Service Performance Management Subsystem
SPEC	Systems Performance Evaluation Cooperation	SPMU	SAR-PDU Multiplexing Unit
SPECT	Single Photo Emission Computed Tomography	SPMX	SAR header and Payload Multiplexer
SPECTRE	Special Purpose Extra Channels for Terrestrial Radiocommunication Enhancements	SPN	Subscriber Premises Networks
SPF	Scratchpad File	SPNP	Support of Private Numbering Plan
SPF G	Shortest Path First	SPODU	Session Protocol Data Unit
SPF C*	Shortest Path First algorithm	SPOI	Signaling Point Of Interface
SPF	Source Program File	SPOOL	Simultaneous Peripheral Operations On Line
SPI	Security Parameter Index	SPP	Sequenced Packet Protocol
SPI	Service Provider Interface	SPRING	Shared Protection Ring
SPI	Serial to Parallel Interface	SPRINT	Strategic Program for Innovation and Technology transfer
SPICE	Simulation Program with Integrated Circuit Emphasis	SPROC	Security related information Processor
SPICE	Software Process Improvement & Capability dTermination	SPRP	SAR-PDU Receiving Part
SPID	Service Profile Identifier	SPS	Signaling Protocols and Switching
		SPS	Standard Positioning Service

SPS	Service Provider System	SRCC	Signaling Route set Congestion Control
SPS	Service Provision Subsystem		
SPT	Shortest Path Tree	SRCF	Shared Resources Control Facility
SPTB	SAR-PDU Transmit Buffer	SRCP	Simple Resource Control Protocol
SPTS	Single Program Transport Stream	SRD	Signal Receiver and Distributor
SPU	Signal Process Unit	SRDC	Subrate Digital Cross-connect
SPVC	Semi-permanent Virtual Circuit	SRDM	Subrate Data Multiplexer
SPX D*	Sequenced Packet eXchange	SREJ	Selective Reject
SPX G	Sequential Packet eXchange	SRES	Signed Response
SQE	Signal Quality Error	SRF	Specialized Resource Function
SQL	Structured Query Language	SRF	Status Report Frame
SQN	Sequence Number	SRF	Specifically Routed Frame
SQUID	Super-conducting Quantum Interference Device	SRFDIR	Specialized Resource Function Directive
SR	Search Robot	SRM	Signaling Route Management
SR	Short Reach	SRM	System Resource Manager
SR	Signaling Route	SRM	Scalable Reliable Multicast
SR	Silicon Rectifier	SRNC	Serving Radio Network Controller
SR	Status Register	SRNS	Serving Radio Network Subsystem
SR	System Reconfiguration	SRP	Signaling Relay Point
SR	Shift Register	SRP	Source-Route Bridging
SR	Source Routing	SRP	Spatial Reuse Protocol
SR 1	Spreading Rate 1	SRPT	Samsung Radio Paging Transmitter
SR/TLB	Source-Route/Translational Bridging	SRR	Software Requirements Review
SRA	Specialized Resource Agent	SRR	System Requirements Review
SRAM	Static Random Access Memory	SRS	Shared Registry System
SRB	Service Request Broker	SRS	Stimulated Raman Scattering
SRB	Source-Route Bridging	SRT	Source-Route Transparent bridging
SRBP	Signaling Radio Burst Protocol	SRT	Station Ringing Transfer
SRC	Semiconductor Research Consortium	SRT	Specifically Routing Transparent
SRC	Strategic Review Committee	SRTL B	Source-Route Translational Bridging

SRTS	Synchronous Residual Time Stamp	SSCA	Space Switch Clock distribution board Assembly
SRUP	Sequenced Routing Update Protocol	SSCB	Scm System Control Board
SS	Shell Service	SSCD	Space Switch Clock Distributor
SS	Single Star	SSCF	Service Specific Coordination Function
SS	Sub-Satellite point	SSCF-NNI	Service Specific Coordination Function–Network Node Interface
SS	Supplementary Service support	SSCM	Space Switch Control and Maintenance
SS	Synchronous Scrambler	SSCOP	Service Specific Connection Oriented Protocol
SS	Spread Spectrum	SSCP	System Services Control Point
SS FDMA	Satellite Switched Frequency Division Multiple Access	SSCP	Service Specific Coordination Protocol
SS No.7	Signaling System No.7	SSCS	Service Specific Convergence Sublayer
SS TDMA	Satellite Switched Time Division Multiple Access	SSD	Server Signal Degrade
SS7	Signaling System 7	SSD	Solid State Disk
SSA	Segment Search Argument	SSD	Share Secret Data
SSA	Serial Storage Architecture	SSD Server	Service Selection Dashboard Server
SSA	Static SDL Analyzer	SSDA	Synchronous Serial Data Adapter
SSA	Structured System Analysis	SSDT	Site Selection Diversity Transmission
SSAH	Service Specific part AAL Handler	SSE	Silicon Switching Engine
SSAP	Source Service Access Point	SSES	Special Service Evaluation System
SSB	Single Side Band	SSF	Server Signal Fail
SSB-FM	Single Side Band-Frequency Modulation	SSF	Service Switching Function
SSBP	Space Switch Back Panel	SSF	Sub Service Field
SSB-PM	Single Side Band-Phase Modulation	SSFC	Sequential Single Frequency Code
SSB-SC	Single Side Band-Suppressed Carrier	SSG	Service Selection Gateway
SSC	Secondary Synchronization Code	SSH	Secure Shell
SSC	Simulcast System Controller	SSI	Sector Scan Indicator
SSC	Spread Spectrum Communication	SSI	Server-Side Include
SSC	Subsystem Carrier		
SSC	Super-conducting Super Collider		
SSC	System Status Control block		

SSI	Small Scale Integrated circuit	SSR	Solid State Relay
SSI	Synchronous Serial Interface	SSRAM	Synchronized Static Random Access Memory
SSID	Service Set Identifier	SSRC	Synchronization Source
SSID	Subsystem Identification	SSRP	Simple Server Redundancy Protocol
SSIO	Space Switch Input and Output	SSS	Self Synchronous Scrambler
SSL	Secure Sockets Layer	SSS	Signaling and Service Subsystem
SSM	Service Session Management	SSS	Switching Subsystem
SSM	Single Segment Message	SSSAR	Service Specific Segmentation And Re-assembly sublayer
SSM	Source Specific Multicast	SST	Super Self-aligned Technology
SSM	Subscriber Management	SST	Secure Transaction Technology
SSM	Synchronization Status Message	ST	Signaling Terminal
SSM	Synchronous Status Message	ST	Straight Tip
SSMA	Spread Spectrum Multiple Access	ST	Segment Type
SSMB	Scm Site Modem Board	ST	Signaling Tone
SSMB	Synchronization Status Message Byte	ST3-C	Synchronous Transport Signal 3-Concatenated
SSMX	Space Switch Matrix	STA	Spanning Tree Algorithm
SSN	Subsystem Number	STAN	Statistical Analysis
SSO	Single Sign-On	STAR	Strategiz ATM Raler
SSO	Structure Sequence Organization	STAT	Statistics
SSO	System Security Officer	STB	Set Top Box
SSOG	Satellite System Operation Guide	STBP	Subscriber Test Back Panel
SSOP	Satellite System Operation Plan	STC	Signaling Transport Converter
SSP G	Service Switch Point	STC	Society of Telecommunications Consultants
SSP C*	Service Switching Point	STCB	Status Control Board
SSP	Signal Switching Point	STD	Source Traffic Descriptor
SSP	Silicon Switch Processor	STD	Subscriber Trunk Dialing
SSP	Space Switch Processor	STD0	Serial Transmit Data 0
SSP	Switch-to-Switch Protocol		
SSP	System Switch Processor		
SSPA	Solid State Power Amplifier		
SSR	Secondary Surveillance Radar		

STDM	Statistical Time Division Multiplexer	STN	Swedish national
STDN	Space flight Tracking and Data Network		Telecommunications council
STE	Section Terminating Equipment	STOC	facsimile Storage and Conversion equipment
STE	Spanning Tree Explorer	STP	Shielded Twisted Pair
STEP	Software Technology Exploitation Plan	STP I	Signal Transfer Point
STEP	Speech and Telephony Environment for Programmers	STP D	signalling transfer point
STEP	Standard for the Exchange of Product model data	STP	System Test Plant
STFS	Standard Time and Frequency Signal	STP	System Test Platform
STG	Signaling Terminal Group	STP	Signaling Transfer Point
STG	System Timing Generator	STPL	Standard Test Procedure Library
ST-II	Stream Transport protocol-II	STRPT	Status Report to network management center
STIO	Statistics on Incoming Outgoing	STS	Scandinavian Telecommunication Services
STIU	System Timing Interface Unit	STS	Shared Tenant Service
STL	Standard Telegraph Level	STS	Space Time Spreading
STL	Studio Transmitter Link	STS	Synchronous Transport Signal
STM	Service Traffic Management	STS	Synchronous Time Stamp
STM	Signaling Traffic Management	STS-1	Synchronous Transport Signal-level 1
STM	Status Manager	STS-3	Synchronous Transport Signal-level 3
STM	Synchronous Transfer Mode	STS-3c	Synchronous Transport Signal-level 3 concatenated
STM-1	Synchronous Transport Module level-1	STS-n	Synchronous Transport Signal-n
STM-16	Synchronous Transport Module level-16	STT	Secure Transaction Technology
STM-4	Synchronous Transport Module level-4	STTD	Space Time Transmit Diversity
STM-64	Synchronous Transport Module level-64	STU	Secure Telephone Unit
STM-N	Synchronous Transport Module level-N	STU	SHDSL Transmission Unit
STN	Super Twist Nematic	STU	Siemens Telecom Networks
		STU	Set Top Unit
		StuNet	Stupid Network

STV	Subscription Television	SVCS	Satellite Video Communications System
STW	Simple Terminal Writer	SVD	Simultaneous Voice and Data
STX	Start of Text Character	SVE	Service Validation Environment
SU	Segment Unit	SVGA	Super Video Graphics Array
SU	Service Unit	SVHS	Super Video Home System
SU	Signal Unit	SVID	UNIX System V Interface Definition
SU	Startup	SVM	Service Manager
SU	Status Unit	SVP	Service Processor
SUB	Substitute character	SVP	Switched Virtual Path
SUB	Subsystem	SVR4	UNIX System V Release 4
SUI	Service User Interface	SVU	Service Voice Unit
SUP	Surveillance Power	SVVS	UNIX System V Verification Suite
SURAnet	Southeastern Universities Research Association network	SW	Sliding Windows
SUT	System Under Test	SW	Software
SV	Space Vehicle	SW	Space Switch block
SV	Supervisory	SW	Switch
SVA	Shared Virtual Area	SW	Short Wave
SVB	Switched Video Broadcasting	SW56	Switched 56
SVC	Signaling Virtual Channel	SWA	Scheduler Work Area
SVC	Supervisor Call	SWAN	Sociocultural Welfare Advanced Network
SVC	supervisor call instruction	SWAP	Shared Wireless Access Protocol
SVC	Switched Virtual Circuit	SWBT	South-Western Bell Telephone
SVC	Switched Virtual Connection	SWC	Switch Control
SVC	Switched Virtual Service	SWCB	Switch Control Board
SVC	Switched Virtual Channel	SWCD	Switching Complex Device
SVCI	Signaling Virtual Channel Identifier	SWEDAC	Swedish board for technical Accreditation
SVCI	Switched Virtual Circuit Identifier	SWER	Single Wire Earth Return
SVCKEY	Service Key		
SVCM	SVC Manager		

SWF	Short Wave Fade-out
SWG	Sub-Working Group
SWHK	Switch Hook
SWIFT	Society for Worldwide Inter-bank Financial Telecommunications
SWP	Switching Processor
SWR	Starting-Wave Ratio
SWS	Super Workstation
SWS	Silly Window Syndrome
SX	System X
SXSIM	System X Simulator
SYLK	Symbolic Link
SYN	Synchronous idle
SYNCOM	Synchronous Communications satellite
SYNTRAN	Synchronous Transmission
SYS	operating System file
SYS	System
SYSGEN	System Generation
SYSLOG	System Log
SYSOP	System Operator
SYSREQ	System Request





T	Tera	TACACS C	Terminal Access Controller Access Control System
T	Tip	TACAS	Terminal Access Concentrator Access control Server
T	Transceiver	TACF	Terminal Access Control Function
T	Transmit	TACS	Test And Commissioning Strategy
T-1	Transmission Service(1.544 Mb/s)	TACS	Total Access Cellular System
T-2	Transmission Service(6.312 Mb/s)	TACS	Total Access Communication System
T-3	Transmission Service(44.736 Mb/s)	TACT	Trans Active Cordless Telephony
T-4	Transmission service(274.176 Mb/s)	TAD	Telephone Answering Device
T7H	TCB No.7 Handling	TAD	Translated Address Destination
TA	Technical Advisory	TADIL	T Actical Data Information Link
TA	Terminal Adaptor	TADSS	Tactical Automatic Digital Switching System
TA	Thing Advance	TAFAS	Trunk Answer From Any Station
TA	Timing Advance	TAG	Trunk Access Gateway
TA	Token Analysis	TAI	Temps Atomique International
TA	Toll Area	TAIS	Transmit Alarm Indication Signal
TA	Transfer Arrangement	TAN	Top ATM switch Network
TABS C*	Telemetry Asynchronous Block Serial	TAN	Transport Application Node
TABS G	Telemetry Asynchronous Block Serial protocol	TAP	Telecaster Alpha Protocol
TAC	Technical Assistance Center	TAP	Test Access Port
TAC	Terminal Access Controller	TAPAC	Terminal Attachment Program Advisory Committee
TAC	Total Access Communications systems	TAPI	Telephony Application Program Interface
TAC	Type Approval Code		
TACACS L	Terminal Access Concentrator Access Control Server		

TAR	Total Accounting Rates	TBR	Technical Base for Regulation
TARGA	Truevision Advanced Raster Graphics Adapter	TBR	Timed Break
TARM	Telephone Answering and Recording Machines	TBS	Turner Broadcasting System
TARP	TID Address Resolution Protocol	TBSEL	TD-Bus Selection
TAS	TDM Aggregation Shelf	TC	Tandem Connection
TAS	Telephone Answering Service	TC	Technical Committee
TAS	Tone Announcement Sequencer	TC	Telecommunications Closet
TASC	Telecommunications Alarm, Surveillance, and Control system	TC	Telegraph Circuit
TAS-E	TDM Aggregation Shelf-Extension	TC	Telephony Controller
TASI	Time Assignment Speech Interpolation	TC	Toll Center
TAS-II	Telegraph Automation System-II	TC	Transaction Capabilities
TASP	Telephony Application Service Provider	TC	Transmission Control
TAT	Theoretical Arrival Time	TC	Transmission Convergence
TAT	Trans-Atlantic-Telecommunication	TC	Transport connection
TAT-8	Trans-Atlantic-Telecommunication cable No.8	TCA	Telecommunication Application
TB	Tall Bits	TCA	Threshold Crossing Alert
TB	Terabyte	TCA	Transfer Cluster Allowed
TB	Test Board	TCAM	Telecommunication Access Method
TB	Transparent Bridging	TCAP	Transmission Control Application Part
TBA	To Be Announced	TCAP	Transaction Capabilities Application Part
TBB	Transnational Broadband Backbone	TCAS	T-Carrier Administration System
TBC	Time Base Corrector	TCB	Task Control Block
TBD	To Be Determined	TCB	Tool Control Board
TBM	Transmission Band Maximum	TCB	Transcoder Bank
TBN	Trunk Block Number	TCB	Transmitter Control Board
TBOS	Telemetry Byte Oriented Serial	TCBH	Time-Consistent Busy Hour traffic
TBPF	Transmit Band Pass Filter	TCC	Traffic Channel Complete
		TCC	Transcoder Call Control
		TCC	Transmission Control Character
		TCCS	Transparent Common Channel Signaling

TCD	ITU Technical Cooperation Department	TCR	Transaction Confirmation Report
TCDD	Time of day Clock Display Daughter board assembly	TCR	Transfer Cluster Restricted
TCE	Transit Connection Element	TCRF	Transit Connection Related Function
TCH	Total Control Hub	TCS	Toll Collection System
TCH	Traffic Channel	TCS	Traffic Congestion control System
TCH/F	Traffic Channel/Full rate	TCS	Traffic Control Subsystem
TCH/H	Traffic Channel/Half rate	TCS	Transmission Convergence Sublayer
TCI	Transceiver Control Interface	TCSD	Test Code Sender
TCI	Test Cell Input	TCSEC	Trusted Computer Security Evaluation Criteria
TCIF	Telecommunications Industry Forum	TCU	Teletypewriter Control Unit
TCL	Toolkit Command Language	TCU	Transmission Control Unit
TCM	Tandem Connection Monitor	TCU	Trunk Coupling Unit
TCM	Time Compression Multiplexing	TCXO	Temperature-Compensated Crystal Oscillator
TCM	Total Control Manager	TD	Timing Diagram Document
TCM	Traveling Class Mark	TD	Transaction Decomposition
TCM	Trellis Coding Modulation	TD	Transmission Delay
TCMP	Tightly Coupled Multiprocessing	TD	Transmit Degrade
TCN	Threshold Cross Notification	TD	Tunnel Diode
TCN	Traffic Channel	TDB	To Be Determined
TCO	Total Cost of Ownership	TDBO	Telephony Device Bus cable Off alarm
TCO	Test Cell Output	TD-bus	Telephony Device control-Bus
TCP	Termination Connection Pointer	TDC	Time Division Controller
TCP	Transmission Control Procedure	TDC	Time of Day Clock
TCP	Transmission Control Protocol	TD-CDMA	Time Division-Code Division Multiple Access
TCP/IP	Tele-Communication Protocol/Internet Protocol	TDCM	Telephony Device Control Master
TCP/IP	Transmission Control Protocol/Internet Protocol	TDCR	Technical Document Change Record
TCR	Terminating CAMEL interrogation call Record	TDCS	Traffic Data Collection System
		TDD	Telecommunications Device for the Deaf

TDD	Time Division Duplex	TDTD	Time Division Transmit Diversity
TDED	Trade Data Elements Directory	TDTI	T1 Digital Trunk Interface
TDF	Trans-border Data Flow	TDX	Time Division eXchange
TDF	Trunk Distributing Frame	TDX-CPS	Time Division eXchange-Customer Premise System
TDG	Tel for Data Group unit	TDX-OPS	Time Division eXchange-Operating Positing System
TDG	Three-Dimensional Graphics	TDX-PS	Time Division eXchange-Paging System
TDI	Trade Data Interchange	TE	Terminal Equipment
TDI	Transit Delay Indication	TE	Traffic Engineering
TDID	Trade Data Interchange Directory	TE	Transversal Electric field
TDIP	Three-Dimensional Image Processing	TE1	Terminal Equipment type 1
TDJ	Transfer Delay Jitter	TE2	Terminal Equipment type 2
TDM	Technical Data Management	TE9	Terminal Equipment type 9
TDM	Time Division Multiplex(er/ing)	TEC	Thermal Electric Cooler
TDM	Trunk Data Module	TED	Trunk Encryption Device
TDMA	Time Division Multiple Access	TEDIS	Trade Electronic Data Interchange System
TDMA/DSI	Time Division Multiple Access/Digital Speech Interpolation	TEES	The Exponential Encryption System
TDMS	Technical Document Management System	TEHO	Tall End Hop Off
TDMS	Time Division Multiplex System	TEI	Terminal End point Identifier
TDMS	Transmission Distortion Measuring Set	TEI	Terminal Equipment Identifier
TDN	TDX Development Network	TEK	Traffic Encryption Key
TD OA	Time Difference Of Arrival	TEL	Telephone unit
TDP	Tag Distribution Protocol	Telco	Telephone company
TDP	Trigger Detection Point	TELNET	Teletype Network
TDR	Time Domain Reflectometer	TEMA	Telecommunication Engineering and Manufacturing Association limited
TDRS	Technical Data Retrieval System	TEMP	Temporary
TDRS	Tracking and Data Relay Satellite	TEN	Trans-European Networks
TD SAI	Transit Delay Selection And Indication	TEN	Transmission European Network
TDT	Top-Down Test		

TEN	Trunk Efficiency	TFS	Transport Format Set
TEN	Trunk Equipment Number	TFT	Thin Film Transistor
TEP	Trans-Equatorial Propagation	TFT-LCD	Thin Film Transistor Liquid Crystal Display
TERENA	Trans-European Research and Education Networking Association.	TFTP	Trivial File Transfer Protocol
TERI	Terminal Interface	TFTS	Terrestrial Flight Telephone System
TERM	Terminal	TG	Transmitter Gain
TES	TRIO Engineering Standard	TG	Trunking Gateway
TESE	Test and Evaluation Support Environment	TGB	Trunk Group Busy
TESO-S	Tengiga-transmission Equipment and Subnetwork Operation Subsystem	TGC	Transport Group Controller
TEST	TEST control processor	TGIF	Transparent Graphic Interchange Format
TETRA	Terrestrial Trunked Radio	TGMS	Third Generation Mobile System
TEX	Test Exciter	TGN	Trunk Group Number
TF	Transmit Fail	TGP	private Telegraph circuit
TF	Transmitter Fail	TGS	Transit and Gateway Switch
TF	Transport Format	TGT	Ticket Granting Ticket
TFA	Transfer Allowed	TGW	Terminating Gateway
TFAS	Trail trace identifier Frame Alignment Signal	TGW	Trunk Group Warming
TFC	Transfer Congested	TGW	Trunking Gateway
TFC	Transport Format Combination	TH	Threshold
TFCI	Transport Format Combination Indicator	TH	Transmission Header
TFCP	Traffic Control Processor	THC	Trouble Handling Control
TFCS	Transport Format Combination Set	THD	Total Harmonic Distortion
TFI	Transport Format Indicator	THEnet	Texas Higher Education network
TFM	Tower-mounted Front-end Module	THF	Tremendously High Frequency
TFN	Tribe Flood Network	THI	Telephone Headset Integrator
TFP	Transfer Prohibited	THT	Token Holding Timer
TFR	Transfer Restricted	THz	Terahertz
		TI	Timing Information
		TI1U	Tributary Interface STM-1 Unit
		TI4U	Tributary Interface STM-4 Unit

TIA L	Telecommunications Industries Association	TINA-C	Telecommunication Information Networking Architecture-Consortium
TIA D*	Telecommunications Industry Association	TION	Telephone Integrated Optical N/W
TIA	Trans Impedance Amplifier	TIOS	Trans path Input Output Subsystem
TIC	Token ring Interface Coupler	TIP	Terminal Interface Processor
TIC	Transport Interchange Control	TIPHON	Telephone and IP Harmonization Over Networks
TICC	Transport Independent Call Control	TIPI	Telephone Industry Price Index
TID	Target Identifier	TIPS	Tera Instruction Per Second
TID	Terminal Identification	TIRKS	Trunk Information Record Keeping System
TID	Transaction Identification	TIS	Technical Information Sheets
TID	Tunnel Identifier	TIS	Toll Incoming Switch
TIE	Time Interval Error	TIS	Transport Interchange Supervisor
TIES	Telecom Information Exchange Service	TJF	Test Jack Frame
TIES	Time Independent Escape Sequence	TJW	Triggered Jumping Window
TIF	Text Interchange Format	TKP	Trunk Processor
TIF	Timing Interface Fail	TL	Tie Line
TIF	Tp Interface Function	TL	Tool Launching
TIFF	Tagged Image File Format	TL	Transit Link
TI6U	Tributary Interface STM-16 Unit	TL1	Transaction Language 1
TIM	Trace Identification Mismatch	TLAC	Link Availability Control
TIM	Trunk Interface Module	TLAP	Token talk Link Access Protocol
TIMS	Total Information Management System	TLB	Test Loopback
TIMS	Telephone Installation Management System	TLB	Translation Lookaside Buffer
TIMU	Tributary STM-1 Multiplexer Unit	TLD	Top Level Domain
TIN	Transport Interchange	TLDL	TASM PCM Local Data Link block
TINA	Telecommunication Information Network Architecture	TLDN	Temporary Local Directory Number
		TLF	Temporary Log File
		TLF	Trunk Link Frame
		TLI	Transport Layer Interface

TLLI	Temporary Logical Link Identifier	TMN D*	Telecommunications Management Network
TLMA	Telematic Agent		
TLP	Transmission Level Point	TMN LLA	Telecommunications Management Network Logical Layer Access
TLPB	Transport-Layer Protocol Boundary		
TLS	Transparent LAN Service	TMO	Telecommunications Management Objects
TLS	Transport Layer Security		
TLT	Tunnel Link Technique	TMP	Terminal Monitor Program
TLU	Table Look Up	TMP	Test and Maintenance Program
TLUIC	Total Lost User Information Cell	TMPDU	Test Management Protocol Data Unit
TLV	Type/Length/Value	TMQL	Topic Map Query Language
TM	Table Manager	TMS	Telecommunication Management Solution
TM	Telecommunication Management		
TM	Temporary Memory	TMS	Test Management Subsystem
TM	Terminal Mode	TMS	Text Management System
TM	Terminal Multiplexer	TMS	Time Multiplexed Switch
TM	Thermal Model	TMS	Tool Management Section
TM	Traffic Manager	TMSI	Temporary Mobile Subscriber Identity
TM	Transparent Mode	TMSWG	Traffic Management Sub-Working Group
TM	Transversal Magnetic field		
TM	Traffic Management	TMTF	Tree-based Multicast Transport Protocol
TMA	Telecommunication Managers Association	TN	Telecommunication Network
TMBP	Telephony Device Master Back Panel	TN	Termination Node
		TN	Timeslot Number
TMC	Timeslot Management Channel	TN	Trunk Number
TMF	Traffic Management Fragment	TN	Twisted Nematic mode liquid crystal
TMM	Traffic Metering and Measurement	TNC	Terminal Node Controller
TMMS	Telephone Message Management System	TNL	Terminal Net Loss
TMN C	Telecommunication Management Network	TNMS	Telecommunication Network Moses Subsystem
		TNOS	Total Network Operations System

TNotify	Time Notify	TP	Transport Platform
TNPP	Telocator Network Paging Protocol	TP	Transport Protocol
TNS	Transaction Network Service	TP Manager	Transparent Manager
TNS	Transit Network Selection	TP0	Transport Protocol Class 0
TNT	Telephone Number Transfer	TP4	Transport Protocol Class 4
TO	Telecommunications Operator	TPAD	Terminal Packet Assembler/ Disassembler
TOA	Time Of Arrival	TPC	The Phone Company
TOA	Type Of Address	TPC	Third Party Charging
TOA/NPI	Type Of Address/Numbering Plan Identifier	TPC	Transmit Power Control
TOD	Television On Demand	TPC	Transpacific Cable
TOD	Time Of Day	TPC-3	Transpacific Cable No.3
TODC	Time Of Day Clock	TPCC	Third Party Call Control
TOH	Transport Overhead	TPDDI	Twisted Pair Distributed Data Interface
TOLR	Transmit Objective Loudness Rating	TPDL	Test Procedure Description Language
TOM	Telecom Operations Map	TPDU	Transport Protocol Data Unit
TOMATO	TOms MAPPING TOol	TPE	Transmission Path Endpoint
TOMS	Telephone Outside plant Management System	TPF	Termination Point Fragment
TOP	Technical and Office Protocol	TPH	Thermal Print Head
TOPICS	Total Online Program and Information Control System	TPI	Tracks Per Inch
TOPS	Traffic Operator Position System	TPMA	Timed Preassigned Multiple Access
TOS	Tape Operating System	TPmode	Termination Point mode
TOS	Toll Outgoing Switch	TPON D*	Telephony on Passive Optical Network
ToS	Type of Service	TPON G	Telephony over Passive Optical Network
TP	Termination Point	TPPMD	Twisted-Pair Physical Medium Dependent
TP	Test Program	TPRC	Signaling Point Restart Control
TP	Timing Point	TPRIO	Teleservice Priority parameter
TP	Toll Point	TPS	Tandem Packet Switch
TP	Transaction Processing	TPS	Three Party Service
TP	Transmission Path Termination		

TPS	Transaction Per Second	TRISL	Token Ring Inter-Switch Link
TPTL	Transceiver Power Tracking Loop	TRK	Trunk
TQM	Total Quality Management	TRL	Transistor Resistor Logic
TR	Tandem Route	TRM	Tiring Recovery Module
TR	Technical Reference	TRMM	Tropical Rainfall Measuring Mission
TR	Technical Report	TRN	Token Ring Network
TR	Technical Requirement	TROFF	Typesetter Roff
TR	Temporary Repositories	TRON	The Real-time Operation system Nucleus
TR	Transaction Range	TRP	Translation Processor
TR	Transport	TRPB	Truncated Reverse Path Broadcast
TR	Trouble Report	TRS	Trunked Radio System
TR	Transmitter	TRS	Trunked Radio System
TR VLAN	Token Ring Virtual Local Area Network	TRS	Telecommunications Relay Services
TRAC	Technical Recommendations Application Committee	TRS	Trunked Radio Service
TRANS	Translation processor	TRT	Token Rotation Timer
TRBRF	Token Ring Bridge Relay Function	TRU	Transmission/Receiver Unit
TRC	Trunk Reservation Control	TRUMAN	Trunk Management system
TrCH	Transport Channel	TRUMP	Transaction Utilization Multi-phone
TRCRF	Token Ring Concentrator Relay Function	TRW	Transfer Wait
TRD	Transit Routing Domain	TRX	Transceivers
TREN	Trap Enable of initiate failure	TS	Target Strength
TRF	Turned Radio Frequency	TS	Technical Specification
TrFO	Transcoder Free Operation	TS	Time Set
TRI1	Tributary Signal Level-1 Unit	TS	Time Slot
TRI3	Tributary Signal Level-3 Unit	TS	Time Stamp
TRIB	Transfer Rate of Information Bits	TS	Toll Switch
TRIF	Technology Requirement Industry Forum	TS	Transport Stream
TRIP	Token Ring Interface Processor	TS	Time Sharing
		TSA	Time Slot Assignment
		TSACC	Telecommunications Standards Advisory Council of Canada

TSAP	Transport Service Access Points	TSL	Trail Signal Label
TSAPI	Telephony Service Application Program Interface	TSL	Transient Synchronization Loss
TSAT	T1 carrier Small Aperture Terminal	TSM	Test Manager
TSB	Terminal Status Block	TSM	Time Switch Module
TSBP	Time Switch Back Panel	TSM	Total Storage Management
TSC	Telecommunications Standardization Council	TSM8	Transparent Sync Module-8
TSC	Training Sequence Code	TSO	Technical Standard Order
TSC	Transport Service Control	TSP	Time Sharing Option
TSCM	Technical Surveillance Counter Measures	TSP	Telecommunication Service Priority
TSCM	Time Switch Control and Maintenance	TSP	Telephone Signal Processor unit
TSD	Trail Signal Degrade	TSP	Test Suite Parameter
TSDI	Transceiver Speech and Data Interface	TSP	Time Switch Processor
TSF	Trail Signal Fail	TSPS	Traffic Service Position System
TSFP	Technical Support For Products	TSR	Terminate-and-Stay-Resident program
TSG	Trunk Signaling Gateway	TSRM	Telecommunication Standards Reference Manual
TSG	Trunk Subgroup Number	TSS	Teledesic Satellite System
TSGR	Transport System Generic Requirements	TSS	Tele-Security System
TSGW	Trunk Signaling Gateway	TSS	Time-Sharing Service
TSGW	Transport Signaling Gateway function	TSS	Time-Sharing System
TSI	Time Slot Interchange	TSSI	Time Slot Sequence Integrity
TSI	Transmitting Subscriber Identification	TSSI	Transmit Signal Strength Indication
TSI	Transport Session Identifier	TSS-RB	Train Switching System Rural B-Type
TSIM	Terminal Specific Interface Module	TST	Time Space Time system
TSIU	Time Slot Interchange Unit	TSTD	Time Switched Transmit Diversity
TSL	Time Switch and local data Link	TSTN	Triple Super Twisted Nematic
		TSW	Time Switch
		TT	Trail Termination function
		TT	Trunk Type
		TT & C	Telemetry Tracking and Command
		TT & C	Tracking, Telemetry and Command

TTA	Telecommunications Technology Association	TU	Traffic Unit
TTA	Telecommunications Technology Committee	TU	Tributary Unit
TTC	Telecommunication Technology Committee	TU	Trunk Unit number
TTC & M	Tracking, Telemetry, Command and Monitor	TUA	Telecommunications Users Association
TTC & M/IOT	Tracking, Telemetry, Command and Monitor/In Orbit Test	TUC	Total User Cell number
TTCN	Tree and Tabular Combined Notation	TUD	Trunk Up-Down
TTCN-GR	Tree and Tabular Combined Notation-Graphic	TUG	Telecommunication User Group
TTCN-MP	Tree and Tabular Combined Notation-Machine Processable	TUG	Tributary Unit Group
TTD	Temporary Text Delay	TUG-m	Tributary Unit Group level m
TTE	Transmission Terminal Equipment	TUIC	Transmitted User Information Cell
TTI	Trail Trace Identifier	TULIP	TCP and UDP over Lightweight Internet Protocol
TTI	Transmission Timing Interval	TU-m	Tributary Unit level m
TTI	Transmit Terminal Identification	TUNIP	TCP and UDP over Nonexistent Internet Protocol
TTL	Time To Live	TUP	Telephone User Part
TTL	Tower Top LNA	TUR	Traffic Usage Recorder
TTL	Transistor Transistor Logic	TURN	Toward Utility Rate Normalization
TTT	Trail Termination Point	TVC	Trunk Verification by Customer
TTT	Trusted Third Party	TVR	Television Repeater
TTR	Timed Token Rotation	TVRO	Television Receive-Only
TTRT	Target Token Rotation Time	TVS	Trunk Verification by Station
TTT	Text-To-Speech synthesis	TW	Time Warner
TTT	Toll Transit Switch	TWAIN	Technology Without Any Interested Name
TTs	Trail Termination supervisory function	TWC	Three Way Calling
TTY	Teletype	TWIMS	Terrestrial Wireless Interactive Multimedia Service
		TWJ	Teleway Japan corporation
		TWS	Test Work Station
		TWT	Traveling Wave Tube

TWTA	Traveling Wave Tube Amplifier
TWX	Teletypewriter eXchange service
TX	Transmit





U	Uplink	UBA	UNIX Business Association
UA	Unnumbered Acknowledge	uBR	universal Broadband Router
UA	User Agent	UBR	Unspecified Bit Rate
UA	User Area	UBS	Uninterruptable Battery Supplies
UAC	User Agent Client	UBT	Universal Bus Terminator
UADS	User Attribute Data Set	UC	Uneven Color
UAE	User Agent Entity	UCB	Unit Control Block
UAL	User Agent Layer	UCB	University of California at Berkeley
UAN	Universal Access Number	UCCH	User Control Channel
UAP	User Access Privilege	UCD	Uniform Call Distribution
UAPDU	User Agent Protocol Data Unit	UCM	Universal Call Model
UARFCN	UTRA Absolute Radio Frequency Channel Number	UCN	Unit Communication Network
UARFN	UTRA Absolute Radio Frequency Number	UCP	User Control Point
UART	Universal Asynchronous Receiver/Transmitter	UCR	Unidentified Call Rejection
UART	Universal Asynchronous Receiver and Transmitter	UCS	Universal Card Slot
UAS	Unavailable Second	UCS	Universal Character Set
UAS	User Agent Server	UCS	Universal Code System
UAS	User Agent Service	UCT	Universal Coordinated Time
UAT	Unavailable Time	UDA	User Define Alarm
UATI	Unicast Access Terminal Identifier	UDC	Universal Decimal Classification
UB	Unbundling	UDC	Universal Digital Channel
UB Net/One	Ungermann-Bass Net/One	UDD	Unconstrained Delay Data
		UDF	Universal Disk Format
		UDI	Unrestricted Digital Information
		UDI	Unrestricted Digital Infrastructure
		UDLC	Universal Digital Loop Carrier

UDLP	Unidirectional Link Protocol	UIM	Universal Identification Module
UDLR	Uni Direction Link Routing	UIM	User Identity Module
UDMA	Ultra Direct Memory Access	UIMS	User Interface Management System
UDP	User Datagram Protocol	UIO	Universal Input/Output serial port
UDR	User Data Record	UIPC	Unified Interprocess Communication
UDR	User Defined Routing	UIS	Urban Information System
UDR	User Define Routing Source	UISF	User Interface Supporting Function
UDSL	Unidirectional Digital Subscriber Line	UITS	Unacknowledged Information Transfer Service
UDTV	Ultra Definition Television	UKERNA	UK Education and Research Networking Association
UE	User Element	UL	Underwriters Laboratories
UE	User Equipment	UL	Uplink
UER	User equipment with ODMA relay operation enabled	ULF	Ultra Low Frequency
U-frame	Unnumbered frame	ULP	Upper Layer Protocol
UFS	Unix File System	ULSI	Ultra Large Scale Integration
UHCI	Universal Host Controller Interface	UMA	Universal Multimedia Access
UHF	Ultra High Frequency	UMPA	UMTS Main Processor board Assembly
UHL	User Header Label	UMPDU	User Message Protocol Data Unit
UHV	Ultra High Vacuum	UMS	Unified Messaging System
UI	Unit Interface	UMS	User Mobility Server
UI	Unit Interval	UMSC	UMTS Mobile Switching Center
UI	UNIX International inc.	UMTS	Universal Mobile Telecommunication System
UI	Unnumbered Information	UMTS	Universal Mobile Telecommunication Service
UI	User Interface	UN	Upper Tester
UICC	UMTS Integrated Circuit Card	UN/EDIFACT	United Nations/Electronic Data Interchange For Administration, Commerce and Transport
UICN	Universal Information Communication Network	UNA	Universal Night Answer
UID	Unique Identifier		
UIFN	Universal International Freephone Number		
UI-frame	Unnumbered Information-frame		

UNA	Upstream Neighbor Address	USAT	Ultra-Small Aperture Terminal
UNC	Universal Naming Convention	USB	Universal Serial Bus
UNCOL	Universal Compiler Oriented Language	USBP	Universal Signaling Back Panel
UNEQ	Unequipped	USCF	User Selective Call Forwarding
UNI	User Network Interface	USCH	Uplink Shared Channel
U-NII	Unlicensed-National Information Infrastructure	USENET	User's Network
UNIVAC-1	Universal Automatic Computer-1	US-GOSIP	United States-Government Open Systems Interconnection Profile
UNMA	Unified Network Management Architecture	USHR	Unidirectional Self-Healing Ring
UOM	Unified Ordering Model	USI	User System Interface
UOS	Universal Operations System	USIM	UMTS Subscriber Identity Module
UP	User Plane	USL	UNIX System Laboratories
UPC	Universal Product Code	USN	Ubiquitous Sensor Network
UPC	Usage Parameter Control	US-PCS	United State-Personal Communication System
UPD	Up to Date	USRT	Universal Synchronous Receiver/Transmitter
UPnP	Universal Plug and Play	USSD	Unstructured Supplementary Service Data
UPS	Uninterruptable Power Supply	UT	Universal Time
UPSR	Unidirectional Path Switched Ring	UT	Upper Tester
UPT	Universal Personal Telecommunication	UTC	Universal Time Coordinated
UPU	Universal Postal Union	UTC	Universal Time Code
UR	User Registrar	UTL	User Trailer Label
URA	User Registration Area	UTMS	Universal Traffic Management System
URAN	UMTS Radio Access Network	UTOPIA	Universal Test and Operations PHY Interface for ATM
URI	Uniform Resource Identifier	UTP	Unshielded Twisted Pair
URL	Uniform Resource Location	UTPG	User Test Procedure Generator
URM	UMTS RAN Manager	UTRA G	UMTS Terrestrial Radio Access
URN	Uniform Resource Name	UTRA 3*	Universal Terrestrial Radio Access
US	Ultra-Sound		
US	Unit Separator		

UTRAN	Universal Terrestrial Radio Access Network
UTS	Universal Terminal Support
UTS	Universal Timesharing System
UUCP	UNIX-to-UNIX Copy Program
UUCP	Unix-to-Unix Communication Protocol
UUDECODE	UNIX-to-UNIX Decoding
UUENCODE	UNIX-to-UNIX Encoding
UUI	User-to-User Information
UUID	Universal Unique Identifier
UUS	User-to-User Signalling
UV	UltraViolet
UVA	UltraViolet Alpha
UVB	UltraViolet Beta
UVM	Universal Vendor Marking
UVM	Universal Voice Module
UVM-C	Universal Voice Module-Channelized
UVM-U	Universal Voice Module- Unchannelized
UWC	Universal Wireless Consortium
UXGA	Ultra eXtended Graphics Array





VA	Viterbi Algorithm	VBR-RT	Variable Bit Rate-Real Time
VA	Voice Activity factor	VC	Virtual Call
VA	Volt Ampere	VC	Virtual Channel
VAAA	Visited AAA	VC	Virtual Circuit
VAC	Volts Alternating Current	VC	Virtual Container
VACC	Value Added Common Carrier	VC	Virtual Cooperation
VAD	Vapor phase Axial Deposition	VC	Virtual Connection(ATM)
VAD	Voice Activated Dialing	VCA	Virtual Communications Address
VAD	Voice Activity Detection	VC-AIS	Virtual Channel-Alarm Indication Signal
VADIS	Video-Audio Digital Interactive System	VC-RDI	Virtual Channel-Remote Defect Indication
VADS	Value Added and Data Services	VCB	Volume Control Block
VAMX	Voice Announcement Mixed Type	VCC	Virtual Channel Connection
VAN	Value Added Network	VCCE	Virtual Channel Connection Endpoint
VAR	Value Added Resale	VCCI	Voluntary Control Council for Interference
VAR	Value Added Retailer	VCD	Video CD
VAS	Value Added Service	VCD	Video Compact Disk
VASP	Value Added Service Provider	VCD	Virtual Circuit Descriptor
VAT	Vernier Autotracker	VCH	Virtual Channel Handler
VAT	Visual Audio Teleconferencing	VCI	Virtual Channel Identifier
VB	Virtual Banking	VCI	Virtual Circuit Identifier
VBM	Venture Business Membership	VCI	Virtual Connection Identifier
VBNS	Very high speed Backbone Network Service	VCL	Virtual Channel Link
vBNS	very high performance Backbone Network Service	VCN	Virtual Circuit Number
VBR	Variable Bit Rate		

VCN	Voice Core Network	Veronica	Very Easy Rodent Oriented Netwide
VC-n	Virtual Container level n		Index to Computer Archives.
VCO	Virtual Central Office	VESA	Video Electronics Standards
VCO	Voltage Controlled Oscillator		Association
VCR	Video Cartridge Recorder	VF	Variance Factor
VCR	Video Cassette Recorder	VF	Voice Frequency
VCS	Virtual Circuit Switch	VFAT	Virtual File Allocation Table
VCSEL	Vertical Cavity Surface Emitting Laser	VFDU	Virtual File Data Unit
VCVS	Voltage-Controlled Voltage Source(filter)	VFP	Variable Factor Programming
VD	Video Disk	VFR	Visual Flight Rules
VDA	Video Distribution Amplifier	VFR	Voice over Frame Relay
VDBM	VLD Database Manager	VGA	Video Graphic Adapter
VDC	Volts Direct Current	VGA	Video Graphics Array
VDIAL	Voice Dial	VGPL	Voice Grade Private Line
VDM G	Voice Data Multiplexer	VHDL	VHSIC Hardware Description Language
VDM D	Voice Data Multiplexing	VHDL	Very High speed integrated circuit hardware Descriptive Language
VDPS	Voice Data Packet Switching	VHE	Virtual Home Environment
VDR	Video Disc Recorder	VHF	Very High Frequency
VDS	Voice Dialing System	VHS	Video Home System
VDSL	Very high bit rate Digital Subscriber Line	VHS-C	Video Home System-Compact
VDSM	Voice Data Statistical Multiplexer	VHSIC	Very High Speed Integrated Circuit
VDT	Video Dial Tone	VI & P	Visual, Intelligent, and Personal
VDT	Video Display Terminals	VIC	Voice Interface Card
VDTE	Voice Data Terminating Equipment	VIC	Video Conference
VDU	Visual Display Unit	VICP	VP/XC Identifier Comparing Part
VE	Virtual Enterprise	VICS	Vehicle Information and Communication System
VENUS	Valuable and Efficient Network Utility Service	VIM	Video Interface Module
VEPC	Voice Excited Predictive Coding	VINES	Virtual Integrated Network Service
		VIP	Video Information Provider

VIPB	VPNC Identifier Processing Block	VMR	Voice Message Retrieval
VIPN	Virtual Internet Protocol Network	VMS	Voice Mail Service
VISCA	Video System Control Architecture	VMS	Voice Mail System
VISSR	Visible and Infrared Spin Scan Radiometer	VMS	Voice Mailing System
VITASAT	Volunteers In Technical Assistance Satellite	VMSC	Visited Mobile Switching Center
VITS	Vertical Interval Test Signal	VMT	Versatile Message Transaction
VLAN	Virtual Local Area Network	VMTP	Versatile Message Transfer Protocol
VLB	VESA Local Bus	VMX	Voice Message eXchange
VLBI	Very Long Baseline Interferometer	VNS	Virtual Networking Services
VLC	Variable Length Coding	VoATM	Voice over ATM
VLF	Very Low Frequency	VoB	Voice Over Broadband
VLI	Virtual LAN Internetwork	VOD	Video On Demand
VLIC	Very Large Integrated Circuit	VODAS	Voice Operated Device Anti-Singing
VLIW	Very Long Instruction Word machine	VOD-ATM	Video On Demand-ATM
VLL	Virtual Leased Line	VoDSL	Voice over Digital Subscriber Line
VLR G	Visited Location Register	VoFR	Voice over Frame Relay
VLR D*	Visitor Location Register	VOGAD	Voice Operated Gain Adjusting Device
VLRCFF	Visited Location Register Call Control Function	VoHDL	Voice over High-level Data Link Control
VLS	Visitor Location register Subsystem	VoIP	Voice over Internet Protocol
VLSI	Very Large Scale Integrated circuit	VOL	Volume header Label
VLSI	Very Large Scale Integration	VoP	Voice over Packet
VLSM	Variable-Length Subnet Mask	VOR	VHF Omnidirectional Radio range
VM	Violation Monitoring	VORTAL	Vertical Portal
VM	Virtual Machine operating system	VOTB	VC4 path Overhead Terminator Block
VMAC	Virtual Media Access Control	VoWLAN	Voice Over Wireless Local Area Network
VME	Versa Module Eurocard	VOX	Voice Operated Transmission
VME	VERSA Module Eurocard bus	VP	Virtual Path
VML	Vector Markup Language	VP	Voice Privacy
VMR	Violation Monitoring and Removal	VP/VC	Virtual Path, Virtual Circuit
		VP-A	Virtual Path Adaptation

VP-AIS	Virtual Path-Alarm Indication Signal	VRID	Virtual Route Identifier
VP-RDI	Virtual Path-Remote Defect Indication	VRLASE	Valve Regulated Lead-Acid Storage Battery
VPC	Virtual Path Connection	VRML	Virtual Reality Markup Language
VPCE	Virtual Path Connection Endpoint	VRML	Virtual Reality Modeling Language
VPCI	Virtual Path Connection Identifier	VERRP	Virtual Router Redundancy Protocol
VPCI/VCI	Virtual Path Connection Identifier/Virtual Channel Identifier	VRS	Video Response System
VPCP	VP/VC identifier Control Part	VRT	Voltage Reduction Technology
VPCR	Virtual Path/Channel identifier Register	VRTP	Virtual Reality Transfer Protocol
VPDN	Virtual Private Dial-up Network	VRTS	Voice Response Testing System
VPH	Virtual Path Handler	VRU	Voice Response Unit
VPI	Virtual Path Identifier	VS	Virtual System
VPI	Virtual Path Indicator	VS	Virtual Scheduling
VPIM	Voice Profile for Internet Messaging	VS/VD	Virtual Source/Virtual Destination
VPL	Virtual Path Link	VSA	Vendor-Specific Attribute
VPLMN	Visited Public Land Mobile Network	VSAM	Virtual Storage Access Method
VPM	Voice Processing Module	VSAT	Very Small Aperture Terminal
VPN	Virtual Private Network	VSAT	Very Small Aperture satellite Terminals
VPN	Visited PLMN	VSBS	Vestigial Sideband
VPNM	Voice Packet Network Management	VSCM	Video TA System Control Module
VPRN	Virtual private Routed Network	VSE	Virtual Storage Extended
VPS	Vapor Phase Soldering system	VSELP	Vector Sum Excited Linear Predictive coding
VQ	Vector Quantization	VSI	Virtual Switch Interface
VR	Virtual Reality	VSIA	Virtual Socket Interface Alliance
VR	Virtual Route	VSL	Virtual System Logic
VRAM	Video Random Access Memory	VSM	Virtual Storage Manager
VRC	Vertical Redundancy Check	VSM	Virtual Switching Machine
VRF	Virtual Routing and Forwarding	VSM	VLR Subscriber Management processor
VRF	Virtual Routing and Forwarding instance	VSP	Vehicular Speaker Phone
		VSPB	Valid SAR-PDU Buffer

VSPT	Voice Services Provisioning Tool	VTY	Virtual Type terminal
VSР	Very Short Reach	VU	Voice Unit
VSU	Video Service Unit	VUI	Video User Interface
VSWR	Voltage Standing Wave Ratio	VVDS	VSAM Volume Data Set
VT	Virtual Terminal	VWP	Virtual Wavelength Path
VT	Virtual Tributary		
VT-1.5	Virtual Tributary-level 1.5(1.782 Mb/s)		
VT-2	Virtual Tributary-level 2(2.304 Mb/s)		
VT-3	Virtual Tributary-level 3(3.456 Mb/s)		
VT-6	Virtual Tributary-level 6(6.912 Mb/s)		
VT6-N	Virtual Tributary level 6-N (N=nx6.912 Mb/s)		
VTAM D*	Virtual Telecommunication Access Method		
VTAM C	Virtual Telecommunications Access Method		
VTAS	Video Terminal Adaptor System		
VTASE	Virtual Terminal Application Service Element		
VTC	Vehicular Technology Conference		
VTСR	VTIM Control Register		
VTIM	Video Terminal Interface Module		
VT-n	Virtual Tributary level-n		
VTOA	Voice and Telephony Over ATM		
VTOC	Volume Table Of Content		
VTP	Virtual Terminal Protocol		
VTR	Video Tape Recorder		
VTRRS	Vertical/Time Resolution Reinforcement Signal		
VTSR	VTIM Status Register		
VTU-R	VDsL Transmission Unit-Remote terminal		





W	Working	WATTC	World Administrative Telegraph and Telephone Conference
W/EDM	Wire/Electric Discharged Machine	WATTS	Wide Area Total Telecom Service
W3C	World Wide Web Consortium	WBI	Web Based Instruction
WABI	Windows Application Binary Interface	WBL	Web Based Learning
WABT	Wait Before Transmit	WBS	Wireless Base Station
WAC	Workgroup Access Control	WBS	Work Break down Structure
WACK	Wait before transmit positive Acknowledgement	WBS24	Wireless Base Station 2.4 GHz
WACS	Wireless Access Communications System	WC	Web Cache
WAE	Wireless Application Environment	WCA	Wireless Communication Association
WAG	Wireless Access Gateway	WCAG	Web Content Accessibility Guidelines
WAG	Wireless Assisted GPS	WCCP	Web Cache Communication Protocol
WAIS	Wide Area Information Server	W-CDMA	Wideband Code Division Multiple Access, Wideband CDMA
WAIS	World Area Information Service	WCIT	World Conference on International Telecommunications
WAN	Wide Area Network	WCPE	Wireless Customer Premises Equipment
WAP	Wireless Application Protocol	WCS	Web Contact Services
WAP	Work Analysis Program	WCS	Wireless Communications association
WARC	World Administrative Radio Conference	WCS	Writable Control Storage
WATS G	Wide Area Telecommunications Services	WCSIC	World Computing Services Industry Congress
WATS D	Wide Area Telephone Service		
WATS G	Wide Area Telecommunications Service		

WCT	Wire Carrier Technology	WINS D*	Windows Internet Name Server
WCTV	Wired City Television	WINS G	Windows Internet Naming Service
WD	Working Draft	WIP	Wireless Intelligent Peripheral
WDCS	Wideband Digital Cross-connect	WIPI	Wireless Internet Platform for Interoperability
W-DCS	Wideband-Digital Cross-connect System	WIPO	World Intellectual Property Organization
WDH	Width, Dimension, Height	WIS	WAN Interface Sublayer
WDM D*	Wavelength Division Multiplexer	WISDN	Wideband Integrated Service Digital Network
WDM C	Wavelength Division Multiplexing	WITSA	World Information Technology and Service Alliance
WDM	Win 32 Driver Model	WLAN	Wireless Local Area Network
WDM G	Wave Division Multiplexer	WLL	Wireless Local Loop
WDT	Watch Dog Timer	WM	Window Machine
WDT	Watchdog Timer	WM	Work Manager
WEP	Well-known Entry Point	WM	Working Method
WEP	Wired Equivalent Privacy	WMES	Workflow Management and Electronic Sign-off
WEPD	Weighted Early Packet Discard	WMF	Windows Metafile Format
WFE	Work Flow Engine	WMI	Windows Management Instrumentation
WFF	Well Formed Formula	WML	Wireless Markup Language
WFM	White Frequency Modulation	WMS	Wireless Mobile Server
WFQ	Weighted Fair Queuing	WNDB	Wireless Network Database
WFW	Windows For Workgroups	WNT 5.0	Windows NT 5.0
WG	Working Group	WORM	Write Once Read Many
WGS-84	World Geodetic System-1984	WOS	Wireless Office Systems
WiBro	Wireless Broadband Internet	WP	Wall Paper
WIC	WAN Interface Card	WP	Wireless PABX
WiFi	Wireless Fidelity	WP	Word Processing
WIN	Wireless In-building Network	WP	Word Processor
WIN	Wireless Intelligent Network		
WINC	Wireless Internet Numbers for Contents		
WIN 21	Worldwide Information Networking 2 (Mobile and Network) 1st		

WP	Working Party	WTC	Wire carrier Technology
WP	World Processor	WTDC	World Telecommunication Development Conference
WPA	Wi-Fi Protected Access	WTDS	World wide Type Designation System
WPABX	Wireless Private Automatic Branch eXchange	WTO	World Trade Organization
WPAD	Web Proxy Autodiscovery	WTR	Wait To Restore
WPAN	Wireless Personal Area Network	WTSA	World Telecommunication Standardization Assembly
WPC	World Product Code	WTSC	World Telecommunication Standardization Conference
WPKI	Wireless PKI	WWDM	Wide Wave Division Multiplexing
WPS	Windows Printing System	WWNWS	World Wide Navigational Warning System
WRAM	Window Random Access Memory	WWW	World Wide Web
WRC	World Radiocommunication Conference	WWWC	World Wide Web Consortium
WRED G	Weighted Random Early Detect	WYSIWYG	What You See Is What You Get
WRED C*	Weighted Random Early Detection	WZ1	World Zone 1
WRM	Wavelength Router Manager		
WRR	Weighted Round Robin		
WS	Workstation		
WSCP	Wireless Service Control Point		
WSDL	Web Services Description Language		
WSF	Workstation Function block		
WSI	Wireless Subscriber Information		
WSN	Wang Span Network		
WSP	Wireless Session Protocol		
WSP	Work Simplification training Program		
WSS	World Shopping System		
WSSF	Workstation Support Function		
WSTS	World Semiconductor Trade Statistics		
WTA	WAP Telephony Application		
WTAC	World Telecommunications Advisory Council		





X.25	CCITT Packet Switching Standard	XGMII	10 Gigabit Medium Independent Interface
X.25/IP	X.25/Internet Protocol		
X.400	CCITT and ISO Message-handling Service Standard	XHTML	eXtensible Hypertext Markup Language
X.500	ITU and ISO Directory Service Standard	XID	eXchange Identification
X.509	ITU and ISO Digital Certificate Standard	XMI	XML Metadata Interchange
X/OPEN	UNIX-Open systems	XML	eXtensible Markup Language
X11	X Window System Version 11	XMS	eXtended Memory Specification
XAML	Transaction Authority Markup Language	XMT	eXtensible MPEG-4 Textual
XC	Cross Connect	XMTR	Transmitter
XC	Transcoder	XNS L	Xerox Network Standard
XCMD	eXternal Command	XNS D*	Xerox Network Systems
XDMCP	X Display Manager Control Protocol	XNS G	Xerox Network System
XDR	eXternal Data Representation	XNS IDP	Xerox Networking System
xDSL	X Digital Subscriber Line		Internetwork Datagram Protocol
XE	TransPath Execution Environment	XOR	eXclusive OR
XE	VSC eXecution Environment,	XOT	X.25 Over TCP.
XES	eXchange Environment Simulator	XPBP	X.25 Protocol Back Panel
XFCN	eXternal Function	XPCI	X.25 Protocol Control Interface
XGA	eXtended Graphics Array	XPG	UNIX/open Portability Guide
XGCP	eXternal media Gateway Control Protocols	XPIC	Cross Polarization Interference Conceller
		XPOD	eXpansion Protocol Option Device
		XPS	Cross Point Switch
		XQL	XML Query Language

XSD	XML Schema Definition	ZKIP	Zero Knowledge Interactive Proof
XSL	eXtensible Style sheet Language	ZM	Zone Marker
XSLT	eXtensible Style Language Transformation	Z-series	ITU-T Recommendation Z series
XTALK	Crosstalk	ZVP	Zoomed Video Port
XTI	UNIX/open Transport Interface		
XTP G*	eXpress Transfer Protocol		
XTP G	eXpress Transport Protocol		
XVS	UNIX/open Verification Suite		



Y2K	Year 2000
YAG	Yttrium Aluminum Garnet
YEL	Yellow Signal
YIG	Yttrium Iron Garnet
YMCK	Yellow Magenta Cyan Black



ZAK	Zero Administration Kit
ZAW	Zero Administration initiative for Windows
ZBLA	Zirconium Barium Lanthanum Aluminum
ZBTSI	Zero Byte Time Slot Interchange
ZCS	Zero Code Suppression
ZD	Zero Defects
ZIP	Zone Information Protocol
ZIP	Zigzag Inline Package




 etc.

10M/100M AR	10M/100M Automatic Recognition	5NF	5th Normal Form
1NF	1st Normal Form	6NGIX	IPv6 Next Generation Internet eXchange
1xEV-DO	1x Evolution-Data Only	8PSK	Octal Phase Shift Keying
2D	Double sided Double density	8-VSB	8-level Vestigial Sideband
2DD	Double sided Double Density double track		
2G	2nd Generation		
2HD	Double sided High Density double track		
2NF	2nd Normal Form		
2WE & M	2 Wire Ear & Mouth		
2WT	2-Way Trunk		
3DAV	3 Dimensional Audio Vidio		
3DES	Triple Digital Encryption Standard		
3DGA	3 Dimension Graphic Accelerator		
3DNR	3 Dimensional Noise Reduction		
3G	3rd Generation		
3GPP	3rd Generation Partnership Project		
3GPP2	3rd Generation Partnership Project 2		
3NF	3rd Normal Form		
3PL	Third party logistics		
3PTY	3 Party service		
4NF	4th Normal Form		
4-PM	4 Phase Modulation Method		
4WE & M	4 Wire Ear & Mouth		



부 록

네트워크사업부 약호 목록

네트워크사업부 약호 목록

A

AACA-E	Alarm Access Control board Assembly-Enhanced	ADGB	Alarm Data Gathering Block
AAGH	Alarm Agent Handling	ADPU	Add Drop Processor Unit
AAPB	Authentication and Authorization Processing Block	ADS	ADSL Shelf
ABPL	ATM Base speed signal Physical board assembly	ADSL	Asymmetric Digital Subscriber Line unit
AC	Admission Control	ADU	ADSL Unit
ACB	Architecture Control Board	ADU	Asynchronous Data Unit
ACCB	ATM Connection establishment/release Control Block	AEBB	ATM E1-ATM interface Back Board
ACMA	ATM Cell Mux and demux board Assembly	AEP	ATM E1 Processor
ACMA	ATM Cell Mux/Demux board Assembly	AES	Application Element Subsystem
ACP	Access Control Processor	AES	Application Entity Subsystem
ACP	Air Control Processor	AETA	ATM E1/T1 interface board Assembly
ACS	Access Control Subsystem	AETA-E	ATM E1/T1 interface board Assembly-Enhanced
ACSA	ATM Cell Switch board Assembly	AFBB	ATM Fabric switch block Back Board
ACU	Antenna Combinary Unit	AFEU	Antenna Front End Unit
ADC-B	Add Drop Control-Block	AHBA	ATM High speed Base board assembly
ADCU	Add Drop Control Unit	AHD	Alarm History Directory
ADCUH	Add Drop Connection Unit type H	AIBA	ATM Interface Board Assembly
ADDH	ATM Device Driver Handler	AIP	ATM Interface Processor
ADDH	ATM Device Driver Handling	AIU	ATM Interface Unit
		ALB	ATM Link interface Block
		ALMB	Alarm Board

ALS	ATM Local switching Subsystem	ASEB	Application Service Element Block
AMCP	ATM header and SAR-PDU Multiplexing Control Part	ASFA	ATM Switch and Fabric board Assembly
AMFB	ATM Module Management Function Block	ASFA-A	ATM Switch and Fabric board Assembly-A
AMP	ATM Mux Processor	ASI	Analog Subscriber Interface block
ANIA	ANI Network Interface board Assembly	ASIA	ATM Switch Interface board Assembly
ANIU	ATM Network Interface Unit	ASLA	ATM Switch and Link board Assembly
ANPM	ANI Management Plane Module	ASMA	AAL2 Switching Module Assembly
AOH	ATM OAM Handling	ASMI	Access Switching Maintenance Interface block
AOP	ATM Optical STM-1 Processor	ASMP	Access Switching Maintenance Processor
APB	Application Process Block	ASMR	ATM Switch Module Rack
APCP	AN-AAA Protocol Control Processor	ASP	Access Signaling Processor
APDU	Application Protocol Data Unit	ASS-7	Access Switching Subsystem for No.7 signaling
APMB	AN-AAA Process Managing Block	ASS-C	Access Switching Subsystem- Complex
APS	Automatic Protection Switching	ASS-M	Access Switching Subsystem for Mobile subscriber
APSU	Automatic Protection Switching Unit	ASS-P	Access Switching Subsystem- Primary rate interface
ARM	ATM Resource Management	ASS-S	Access Switching Subsystem- Subscriber lines
ARU	Automat Response Unit	ASS-S/T	Access Switching Subsystem- Subscriber and Trunk
AS1A	ATM STM-1 interface board Assembly	ASS-T	Access Switching Subsystem-Trunk
AS1A-E	ATM STM-1 interface board Assembly-Enhanced	ASS-V	Access Switching Subsystem-VMS
ASB	ATM Switch Block	ASS-W	Access Switching Subsystem- Wireless subscriber
ASBB-I	ATM Switch block Back Board-I		
ASCB	AAA Server Control Block		
ASCB	ATM layer Status/Control Block		
ASDU	ATM header and SCR-PDU Demultiplexing Unit		
ASEA	ATM STM-1 Extend interface board Assembly		

ASS-W/T	Access Switching Subsystem- Wireless subscriber/Trunk	BAN	BSC ATM switch Network
AST	Analog Subscriber Test block	BAP	BTS Alarm control Processor
ASW	Analog Switch unit	BAPB	BTS Alarm Processor Block
ATBB	Analog Trunk Back Board	BATA	BTS Antenna Test Assembly
ATIB	Analog Trunk Interface Board	BCAA	BTS Common Alarm board Assembly
ATIP	Analog Trunk Interface Processor	BCB	BTS Control Block
ATMC-D	ATM Central office-DS3	BCBB	BTS Common Back Board
ATME-S	ATM based ADSL network Expansion card-STM1	BCEB	BTS Channel Element Block
ATM-PDU	ATM-Protocol Data Unit	BCMB	BTS Configuration Management Block
ATMS-S	ATM Subconcentration card-STM1	BCP	BTS Control Processor
ATP	Air Termination Processor	BCPA	BTS Control Processor board Assembly
ATSS	Audible Tone Signal Service	BCPB	BTS Control Processor Block
ATTS	Automatic Trunk Testing Subsystem	BCRA-E	BSC Clock Relay board Assembly- Enhanced
ATU	ADSL Terminal Unit	BCSB	Basestation Channel Software Block
ATU	ADSL Transmission Unit	BDIB	BTS Diagnostic Block
ATU	Analog Test Unit	BDP	BTS DS3 Processor
ATUC	ADSL Transceiver-Central office	BEP	BTS E1 Processor
ATU-C	ADSL Transceiver Unit-Central office end	BETA	BTS ATM E1/T1 interface board Assembly
ATUC-A6	ADSL Transceiver Unit Central office-A6	BETA-E	BTS ATM E1/T1 interface board Assembly-Enhanced
ATUC-S	ADSL Transceiver Central office- STM1	BFMB	BTS Fault Management Block
ATU-R	ADSL Transceiver Unit-Remote	BHPA	BSC High Performance Processor board Assembly
AU	Administrative Unit	BHPA-E	BSC High Performance Processor board Assembly-E
AVCM	ATM Virtual Connection Manager	BIP	BTS Interface Processor
B		BIT	Built In Test
BAHB	Basestation Access Handling Block		
BALA	BTS Alarm board Assembly		

BIU	Broadband IP Unit	BS1A-E	BTS STM-1 interface board
BLK	Blank unit		Assembly-Enhanced
BLSU	Bi-directional Line Switching Unit	BSAM	BTS Sanity Manager
BM	Board Messenger	BSHB	BCP Status Handling Block
BMB	BTS Main Block	BSM	Base Station Manager
BMCA	BTS Main Control board Assembly	BTC	Bus Terminator Card
BMCB	Broadcast Message Control Block	BTCB	BTS Common Block
BMDA	BTS Maintenance and Diagnostic Assembly	BTH	BTS Test and diagnostic Handling
BMEB	BTS Measurement Block	BTIA	BTS Trunk Interface board Assembly
BMMH	BCP Main Measurement Handler	BTMA	BTS Test Mobile board Assembly
BMP	BSC Main Processor	BTMA-K	BTS Test Mobile board Assembly-K
BMS	Broadcasting Message Subsystem	BTP	BTS Test Processor
BNC	Bearer Network Connection	BTPU	BTS Transceiver block Power supply Unit
BNCA	BTS and Node Control Assembly	BTU	Basic Transmission Unit
BOP	BTS Optical Processor	BTU	BTS Test Unit
BPDA	BTS Power Detection board Assembly		
BPDA-K	BTS Power Detection board Assembly-K		
BPU	Back Plan Unit		
BRAA	BTS Rack Alarm board Assembly		
BRCH	BTS Remote Control Handler		
BRIU	Basic Rate ISDN Unit		
BRMB	BTS Resource Management Block		
BRP	Bearer BSC Resource Management Processor		
BRR	BRI Rear unit		
BRs	Broadband Remote Switching unit		
BRU	BRI Unit		
BS1A	BTS STM-1 interface board Assembly		

CCIM	Central Control Interworking Management block	CEMA	Channel Elements Multimedia board Assembly
CCM	Charging Counter Metering	CEP	Channel Element Processor
CCMU	CDMA Channel Combiner Unit	CFB	Configuration and Fault management Block
CCP	Call Control Processor	CFC	Command File Construct
CCU	Common Control Unit	CFMB	CCP Fault Management Block
CDA	Charging Data Assembly	CFTC	Call Forwarding & call Transfer Control block
CDAB	CCP Data Access Block	CFU	Call Facility Unit
CDBA	Clock Distribution Board Assembly	CGBA	Clock Generation Board Assembly
CDG	Charging Data Generation	CGL	Calling Geodetic Signaling
CDGM	Charging Data Gathering on Maintenance	CGS	Clock Generation Subsystem
CDIB	CCP Diagnostics Block	CHA	Channel shelf
CDL	Central Data Link block	CI	Control Interworking
CDMB	Configuration Data Management Block	CIBP	Control Interworking Back Panel
CDPA	Circuit Data Processor Assembly	CIE	Control Interworking Extender
CDPB	Circuit Data Processor Block	CIHB	Call Interface Handler Block
CDPI	Clock Distribution & Processor Interface	CIM	Charge Interface Management
CDR	Charging Data Recording	CIM	Configuration Information Manager
CDSP	Control Digital Signal Processor	CIMI	CCS and INS Maintenance Interface
CEB	Channel Element Block	CIMP	CCS/INS Maintenance Processor
CEB	Command Execution Block	CINI	Control Interworking Node Interface
CEBB	Channel Element Back Board	CINM	Control Interworking Node Manager
CECA	Channel Element Control board Assembly	CIP	Channel element Interface Processor
CECA-E	Channel Element Control board Assembly-Enhanced	CIS	CDMA Interconnection Subsystem
CEDA	Channel Element Data board Assembly	CIS	Control Interworking Subsystem
		CIS	Customer center Interface Subsystem
		CKD	Clock Device

CLD	Common Loading	CSCA-E	Common Signaling Control board
CLIP	Central Link Interface Processor		Assembly-Enhanced
CLKU	Clock Unit	CSFA	Cell Switch Fabric board Assembly
CM	Charging Manager block	CSGA	Clock Synchronization and
CM	Configuration Management		Generation board Assembly
CM	Connection Management	CSHB	CCP Status Handling Block
CMEAB	CCP Measurement Block	CSI	Customer Service Interface
CMMB	CMP Maintenance Block	CSL	Call Shared Library block
CMP	Common channel MTP Processor	CSLB	CCP Subsystem Loader Block
CMSLB	CCP Measurement Statistics Library	CSP	Common channel Signaling
	Block		Processor
CMX	Call Mixer	CTIU	Channel Test Interface Unit
CMX	Conference Mixer	CTU	Cept Trunk Unit
CNSB	Common channel SCCP Block	CU	Channel Unit
CNU	Control and Networking Unit	CV	Charging Verification
COHB	Command Handler Block		
COM	Common shelf		D
CP	Call Processing	DAB	Digital Amplifier Block
CP	Control Processor	DAC	Disk Access Controller block
CPIA	Call control and Packet	DACD	Digital to Analog Conversion
	communication Interface board		Daughter board assembly
	Assembly	DBAB	Database Agent Block
CPIH	Call Processing Interface Handling	DBB	Database Backup Block
CPLB	CCP Processor Loader Block	DBC	Disk Back-up Controller
CRC	Cyclic Redundancy Code	DBIB	Database Interworking Block
CRMB	CCP Resource Management Block	DBIF	Database Interface module
CRP	Control BSC Resource Management	DCFU	Dispersion Compensated Fiber Unit
	Processor	DCI	Digital CEPT Interface
CRSR	Cell Route Server	DCIP	Digital CEPT Interface Processor
CS	Concentration Shelf	DCIU	DAB Combine and digital Interface
CSBB	Channel card Shelf Back Board		Unit

DCMA	DPB Control and Management board Assembly	DSM	Device Status Management
DCP	DO Call Control Processor	DSODP	Digital Signal level-0 Data Port unit
DCU	Data Communication Unit	DSP	Digital Signal Processor
DCU	Dcc Control Unit	DSU	Data Service Unit
DDC	Distributed Data Controller	DSU	Digital Service Unit
DDSP	Demodulator Digital Signal Processor	DTBP	Digital Trunk Back Panel
DGIM	DCMA GE Interface Mezzanine board assembly	DTR	Digital Test unit-Rear
DGOM	DCMA GE Optic interface Mezzanine board assembly	DTRA	Digital IF and Transceiver board Assembly
DITB	Digital IF Transceiver Block	DTs	DCF Tray Shelf
DLHU	Data Link processor Hardware Unit	DTT	Digital Trunk Test
DLI	Digital Line Interface	DTU	Data Test Unit
DLIU	Data Leased line Interface Unit	DUC	Data Update Controller
DMAU	Digital Multi carrier Amplifier Unit	E	
DMS	Data subscriber Mobility Subscriber subsystem		
DMU	Digital Main Unit	E1IM	E1 Interface Module
DMZ	DeMilitarized Zone	EAF	Equipment Alarm Fragment
DPB	Data Processing Block	EC	Execution Control
DPIM	Door Phone Interface Module	ECMP	Equal Cost Multi Path
DPM	Processor Duplication Management	ECSR	Extension Call Server Rack
DPS	Data Processing Shelf	EDIM	E2, DS-3 Interface Module
DPSA	Data Processing Server board Assembly	EHO	Enhanced Handoff
DPT	Dial Pulse Terminate unit	EIU	Ethernet Interface Unit
DRC	Data Read Controller	ELDL	RASM Extended Local Data Link
DRVb	Driver interface Block	ELPA	E1/T1 Line Protection board Assembly
DS	Dialog Support	EMIA	Expansion Module Interface board Assembly
DSB	Data Storage Block	EMLA	Expansion Module Link board Assembly
DSI	Data Service Interface	ENIA	Ethernet Network Interface Assembly
		ENIB	Ethernet Network Interface Block

ES	Extension Shelf
ESM	Expansion Switch Module
ESU	Environment Supervisory Unit
ET1A	E1/T1 interface board Assembly
EXTR	Extension switch module Rack
EXTU	Extension Unit

F

FADP	Fuse and Alarm Distribute Panel	FSC	Fixed Subscriber Control
FAMS	Fleet and Asset Management service System	FWM	Fault Window Module
FCUE	Fleet Control Unit Emulator	G	
FDU	Femto Digital Unit	GAN	General ATM switch Network
FEB	File Entry Block	GAP	GAN main Processor
FEB	Front End Block	GCDA	GAN Clock Distribution b'd Assembly
FEBB	Front End Back Board	GCIN	Gateway Communication Interconnection Network
FEU	Front End Unit	GCRA	GPS Clock Receiver Assembly
FGB	Fault GUI Block	GDP	GAN DS3 Processor
FI	Fault Interface	GEBB	Gigabit Ethernet Back Board
FID	Fault Identifier	GEOM	Gigabit Ethernet Optic Module
FIU	Frame relay Interface Unit	GEP	GAN ATM E1 Processor
FLC-D	Fiber Loop Carrier-type D	GIBA	Gigabit ethernet Interface Board Assembly
FLM	Fault Management	GIM	Giga-bit Interface Module
FLMB	Fault Management Block	GMP	GAN ATM MUX Processor
FLTM	Fault & state control Module	GO	Graphic Output control
FMS	FLC-C Management System	GOP	Gan ATM Optical STM-1 Processor
FMSC	FMS Control	GOP	GAN Optical Processor
FOMB	Fault & Overload Maintenance Block	GP	Granularity Period
FRIA	Frame Relay Interface board Assembly	GPCB	GSMP Conversion Block
FRU	Femto RF Unit	GPSR	Global Positioning System Receiver
		GRS64M	Gigiracer-64 Multiplexer
		GRS64R	Gigiracer-64 Repeater
		GSBB	Graphical Service Building Block
		GSBP	Global Service Back Panel
		GSC	Global Service Control
		GSI	Global Service Interface
		GSP	GAN Switch Processor

GSP	Global Service Processor
GSPAIP	GAN Switch Processor ATM Interface Processor
GTI	Global Title Indicator
GTPB	GTP-U control Block

H

HAB	Hardware Alarm collecting Block
HAC	High Availability Control
HACA	Hardware Alarm Collecting board Assembly
HACA-A	Hardware Alarm Collecting board Assembly
HAMA	High rate ATM cell Mux and demux board Assembly
HAManager	High Availability Manager
HAS	High Availability Subsystem
HASB	HA Support Block
HCEA	High-density Channel Elements Assembly
HDDA	Hard Disk Driver board Assembly
HIEA	High capacity IPC node and E1 interface board Assembly
HINA	High capacity IPC Node Assembly
HINA	High capacity IPC Node board Assembly
HINA-E	High-capacity IPC Node Assembly board-Enhanced
HIP	High capacity IPC Processor
HIPA-E	High-capacity IPC Processor Assembly board-Enhanced

HIPB	High capacity IPC Processor Block
HITA	High-capacity IPC node and T1 Interface board Assembly
HLP	HLR Processor
HMCU	HDT Management and Control Unit
HMS-O	Heat Management System-Outdoor
HMXF	High MUX Front board assembly
HMXR	High MUX Rear board assembly
HOC	Hand Off Control
HPAU	High Power Amplifier Unit
HPBA	Hopping Pilot Beacon board Assembly
HPBB	High Performance processor block Back Board
HPBB-I	High Performance processor block Back Board-I
HSRU	High Speed Receive Unit
HSS	High Speed Shelf
HSTU	High Speed Transmit Unit
HSU	High Speed Unit

I

IAP	Integrated Access Platform
IB	Impaired Block
IBBA	Iu interface Base speed(155 M) Board Assembly
IBPL	Iu interface Base speed(155 M) single Physical assembly Long reach
ICAA	IP Clock Alarm Assembly
iDCS 500	Internet Digital System 500

iDSM	internet Digital Subscriber interface Module
iDTM	internet Digital Trunk Module
IFDA	Intermediate Frequency Digital board Assembly
IFHA	IMSI Fixed Home Area
IGIA	I/O interface for GTP-C by IP board Assembly
IHPA	IP High Performance board Assembly
IIAA	I/O interface for Iu by ATM E1 board Assembly
IIM	IMMS Interface Module
IIP	Interface IWF Processor
IISA	I/O interface for Iu by STM-1 board Assembly
IMDS	InfoMobile Directory Server
IMMS	InfoMobile Management System
IMR	Inter MSC Router
IMSA	I/O interface for Mc by STM-1 board Assembly
INIR	Iu and Nb Interface Rack
INMH	Interconnection Network Maintenance Handling
INSA	I/O interface for Nc by STM-1 board Assembly
INST	Inter Network Supervision and Test
INTA	Interconnection Node and Trunk Assembly
IOM	Input/Output Module
IPJA	IWF PDPA Jig Assembly
IPM	Inter Processor Module

IPP	IP and PPP Processor
IP-PCX IAP	IP based-Private Communication eXchange Integrated Access Platform
IP-PCX IAP M	IP based-Private Communication eXchange Integrated Access Platform Middle
ISAA	IP Switch and Alarm Assembly
ISHU	Inter Shelf High speed Unit
ISLU	Inter Shelf Low speed Unit
ITIA	I/O interface for TP by IP board Assembly
ITM3	IP Telephony Module 3
IUBB	Iu interface Back Board assembly
IUPB	Iu Protocol Block
IVHA	IMSI Variable Home Area

K

KDB	Keyset Daughter Board
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L

LAMA	Low rate ATM cell MUX and DMUX board Assembly
LAPB	Link Access Protocol on B channel
LBCS	Location Based Charging Service
LBISS	Location Based Information Service System
LCBP	Local Communication Back Panel
LCIM	Local Control Interworking Management
LCIN	Local Communication Interconnection Network

LCMA LAB Control and Management
board Assembly

LCMB Load Control Monitoring Block

LCP Local Control Processor

LDL Local Data Link block

LIM LAN Interface Module

LMC Log Management Controller

LMU Location Management Unit

LPA Line Peripheral Audit

LPB Line Printing Block

LPHB Line Printer Handler Block

LPMB Local Process Management Block

LRIA Local Routing Interface board
Assembly

LRMB LDP Resource Management Block

LRP Location Registration Processor

LRPB Location Report Processor Block

LRS Location Registration Subsystem

LRT Link Remote inhibit Test

LSC Local Service Control block

LSCS Local Signaling Channel Supervisor

LSM Local Switch Module

LSPS Local Switch Path Supervisor

LTAS Line and Trunk Access Subsystem

LTGA Layer Two Gigabit switching board
Assembly

LTSA Layer Two Switching board
Assembly

LTSI Local service and Time Switch
Interface

LTSM Line Transceiver Sub Module

LTMM Line and Trunk Test Management

LTU LAN Transport Unit

M

MACA Master Alarm Control Assembly

MANM Mobile Announcement

MAPR Main ATM switch module and
Processor module Rack

MAT Maintenance and Administration Tool

MCB Main Common Block

MCBB Main Common block Backplane
Board Assembly

MCC Mobile Call Control

MCDA Master Clock Distribution board
Assembly

MCM Message Console Module

MCMA Main Control and Management
board Assembly

MCP Main Control Processor

MCPAIP Main Control Processor ATM
Interface Processor

MCR Main Control unit-Rear

MCS Main Common Shelf

MCS Maintenance Control Subsystem

MCU Main Control Unit

MDAS Measurement Data Assembly block

MDB Message Display Block

MDGC Measurement Data Gathering on Call
Maintenance

MDGM Measurement Data Gathering on
Processor

MDHS Mobility Data Handling Subsystem

[illegible]

NIS	Network Interface Subsystem	OC	Output Control block
NIU	Network Interface Unit	OCU	ONU Controller Unit
NMI	Network Management Interface	OCUDP	Office Channel Unit Data Port unit
NMU	Network Management Unit	OFD	Optical Fiber Distribution shelf
NPS	Network Performance Supervision block	OFHB	Out Format Handler Block
NPS	Network Protocol Subsystem	OIB	OMC Interface Block
NSB	Network Synchronization clock distribution Block	OIM	OSI Internet Management
NSBB	Network Synchronization block Back Board	OIMU	Optic Interface Module Unit
NSCG	Network Synchronization Clock Generation	OLC	Optical Line Card
NSCM	Network Synchronization Clock Maintenance	OLIU	Optical Line Interface Unit
NSCR	Network Synchronization Clock Repeater	OLPU	Optical Line amplifier Processor Unit
NSM	Network Synchronization Management	OLS	Optical Line amplifier Shelf
NSP	Network Service Provider	OLU	Optical Line amplifier Unit
NTU	Networking Unit	OMBP	Operating and Maintenance Back Panel
NUP	National User Part	OMCM	Operations and Maintenance Control Module
NWC	Network-wide Control block	OMCR	Operations and Maintenance Center- Radio Part
O		OMCS	Operations and Maintenance Center- Switch Part
		OMCU	ONU Management and Control Unit
		OMDST	Operation and Maintenance Device Supervision Test block
		OMIF	Operations and Management Interface module
		OMP	Operations and Maintenance Processor
		OMPb	Operations and Maintenance Processor Block
		OMPM	Operations and Maintenance Process Manager
O5SI	OMC5 Statistics Interface		
OAHB	Operator Access Handling Block		
OAPU	Optical Amplifier Processor Unit		
OAS	Optical Amplifier Shelf		
OBP	On Board Processor		
OBU	Optical Booster amplifier Unit		
OBU	Optical Booster Unit		

OMS	Operations and Maintenance Subsystem	PCC	PicoBTS™ Channel Card
ONIU	Optical Network Interface Unit	PCMB	Paging Channel Management Block
ONU	Optical Network Unit	PCMMC	PC Man Machine Communication
OPA	Optical Power Amplifier	PCMX	PSTN interface Call Mixer board assembly
OPS	Optic System	PDCU	Power/Distribution Control Unit
OPU	Optical Preamplifier Unit	PDPA	Pack Data Processing board Assembly
ORC	Operator Request Controller block	PDPB	Packet Data Processor Block
ORX	Optical Receive sub-unit	PEBA	Packet Engine Basic rate board Assembly
OSC	Operations System Conceptual block	PEBB	Packet Engine block Backplane board Assembly
OSS	Optional Service Subsystem	PETA	PSTN interface E1 Trunk speed board Assembly
OTR16	Optical Transmitter and Receiver STM-16 terminal	PFM	PicoBTS™ Fault Management
OTRX	Optical Transmit and Receive sub-unit	PIBB	PSTN Interface Back Board
OTX	Optical Transmit sub-unit	PICI	Processor Inter Communication Interface
OWU	Order Wire Unit	PIEA	PCM Interface E1 board Assembly
P		PIM	PSTM Interface Module
PAB	Power Amplifier Block	PIR	Packet Interface unit-Rear
PAC	Packet Accelerator Card	PITA	PCM Interface T1 board Assembly
PANID	Previous Access Network Identifiers	PIU	Packet Interface Unit
PANM	PSTN interface Announcement board assembly	PIU	PDH Interface Unit
PAU	Power Amplifier Unit	PIWR	PSTN Interworking Rack
PAU-CO	Power Amplifier Unit-Cellular/Outdoor	PL	Processor Loader block
PAU-K	Power Amplifier Unit-K	PLB	Processor Loader Block
PBXC	Private Branch eXchange Control block	PLM	Processor Load Management block
PCB	Performance Command Block	PLOB	Physical Layer OAM Processing Block
		PMB	Performance Management Block
		PMB	Process Managing Block

PMCC	PicoBTS™ Main Controller Card
PMMB	Process Monitoring and Management Block
PMMM	Process Monitoring and Management Module
PMMU	Paged Memory Management Unit
PMT	Processor Maintenance and Test block
PMU	PicoBTS™ Main Unit
PMXF	PSTN Multiplexer Front board assembly
PMXR	PSTN Multiplexer Rear board assembly
PPH	Peripheral Processor Hardware block
PRB	Performance Reporting Block
PRIU	Primary Rate ISDN Unit
PRP	PCF Resource management Processor
PRU	PicoBTS™ Radio Units
PSA	Power Supply Assembly
PSBB	Packet Service Back Board
PSI	Primary rate Subscriber Interface block
PSM	Packet Service Module
PSMA	Packet Service Master front board Assembly
PSMR	Packet Service Master Rear board assembly
PSSA	Packet Service Slave front board Assembly
PTM	PicoBTS™ Test Management

PUSA	PSTN Universal Signal board Assembly
PVCM	Permanent Virtual Circuit Manager
PWCB	Power Control Block

Q

QLSB	Query Language Server Block
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R

RAC	Request Analysis Controller
RALCB	Rnc Access Link Control Block
RANB	Radio Access Network application Block
RBCB	RNC Base Station Control Block
RCCA	Router Channel Card Assembly
RCCA-E	Router Channel Control board Assembly-Enhanced
RCCB	RNC Call Control Block
RCH	RNC Configuration Handling
RCI	Route Control Interface
RCLIB	Rnc Call Library
RCM	R2/CID Module
RCO	Route Control block
RCR	RNC Common Rack
RCS	RNC Control Subsystem
RCSI	RNC Common & Supplementary Interface
RDAB	RNC DB Access Block
RDC	Replicated Data Controller
RDH	Route Data Handling
RDIA	RNC/BSC DS3 Interface board Assembly

RDP	Radio Data Processor	RMSH	Remote Measurement and Statistics Handling block
RDP	RNC DS3 Processor	RMSU	Remote Mobile Switching Unit
RECM	Rectifier Module	RNSB	Radio Network Subsystem application part Block
RECU	Rectifier Unit	ROBP-E	Router Back Panel-Enhanced
REGC	Registered Calling control block	ROP	RNC Optical Processor
REGS	Re-Generation Shelf	RPBA	RNC Processor Board Assembly
REGU	Re-Generation Unit	RPCB	RNC Packet Control Block
REMB	RNC E1 link Management Block	RPHB	Radius Packet Handling Block
REP	RNC E1 link interface Processor	RPP	Radio Packet interface Processor
REPAIP	RNC E1 Processor-ATM Interface Processor	RQIB	Realtime Query Interface Block
RFB	Radio Frequency Block	RRC	Radio Resource Control
RFH	RNC Fault Handling	RRCB	Radio Resource Control Block
RG	Ring Generator	RRM	Radio Resource Management
RG	Ring Generator block	RRMB	Rnc Resource Management Block
RGU	Ring Generation Unit	RRP	Router Processor
RHCB	RNC Handoff Call control Block	RRPB	Router Processor Block
RIC	Request Interface Controller	RRU	Remote RF Unit
RIM	RAN Interface Module	RSAM	RNC Sanity Manager
RIMR	RAN Interface Module Rack	RSAN	RNC Sanity Handler
RIU	Routing Interface Unit	RSAN	RNC Sanity Handling
RLCB	Radio Link Control Block	RSCB	Radius Server Control Block
RLD	Ran Loading	RSH	RNC Status Handling
RLMB	RNC Load Management Block	RSIA	RNC/BSC STM-1 Interface board Assembly
RLSB	RNC Local Send Block	RSIB	RNC System Information Block
RMAB	RNC Measurement Agent Block	RSP	RNC Switch control Processor
RMB	Redundancy Management Block	RSPAIP	RNC Switch Processor-ATM Interface Processor
RMCA-E	Router Main Control board Assembly-Enhanced	RSU	Remote Subtending Unit
RMCB	RNC Measurement Control Block	RTBB	RNC/BSC Trunk Back Board
RMM	RNC Main Measurement		
RMS	Remote Modem Shelf		

RTD	RNC Test and Diagnostic handling
RTIA	RNC/BSC Trunk Interface board Assembly
RUAP	Regeneration User Access Panel
RXDU	Receiver Distribution Unit
RXDU-P	Receiver Distribution Unit-P
RYB	Relay Block

S

S1BB-I	STM-1 block Back Board-I	SABB	Service Area Broadcasting Block
S7DH	Signaling No.7 Data Handling	SACA	Slave Alarm Control Assembly
S7DIR	Signaling No.7 Data Initial and Restore	SACL	Subsystem Alarm Collection
S7INM	Signaling No.7 Internal Network Management	SAMA	Server Alarm Module board Assembly
S7LS	Signaling No.7 Link Set management	SAME	Stand Alone Synchronization Equipment
S7MH	Signaling No.7 Message Handling	SAPB	SNMP Agent Processing Block
S7MS	Signaling No.7 Management Subsystem	SAPU	Spot BTS AC Power Supply Unit
S7RS	Signaling No.7 Route Set management	SAS	SNMP Agent Subsystem
S7SDH	Signaling No.7 SCCP Data Handling	SAS	Switch Access System
S7SL	Signaling No.7 Signaling Link management	SASA	Samsung Alarm & Statistics Analysis tool
S7SMG	Signaling No.7 Signaling connection control part Management	SBBA	System Billing Board Assembly
S7SRC	Signaling No.7 SCCP Routing Control handling	SBBR	Samsung Base station Basic Rack
S7TM	Signaling No.7 Test and Maintenance	SBCR	Samsung Base station Controller Rack
		SBCR	Samsung Base station Controller Rack
		SBER	Samsung Base station Extension Rack
		SBGR	Samsung BSC Group Rack
		SBMU	Spot BTS Basic Main Unit
		SBR	Samsung Base station Rack
		SBSC	Samsung Base Station Controller
		SCAT	Samsung CDMA Analysis Tool
		SCBS	Samsung CDMA Base Station
		SCCB	Signaling Connection Control Block
		SCCI	Subscriber Circuit Control Interface
		SCCS	Signaling Connection Control Subsystem
		SCIA	System Cable Interconnection board Assembly

SCDA	System Clock Distribution board Assembly	SFCC	Serial Four Channel communications Card
SCMA	Shelf Control and Management board Assembly	SGBR-MD	Samsung Gateway Basic Rack – MCS and DPS
SCM	Switch and Conference Module	SGER-D	Samsung Gateway Extension Rack-DPS and DPS
SCM	System Clock Management	SGER-L	Samsung Gateway Extension Rack – LAS and LAS
SCME	Subscriber Circuit Measurement Equipment	SGER-LD	Samsung Gateway Extension Rack – LAS and DPS
SCNM	Support Centralized Network Management	SGDU	Spot BTS GPS Distribution Unit
SCP	Signal Control Processor	SGPB	Statistic Gathering Processing Block
SCPA-E	Subsystem Control Processor board Assembly-Enhanced	SGRU	Spot BTS GPS Receiver Unit
SCS	Switch Congestion Supervision	SHBR	Samsung High density BSC Rack
SCST	Switch Congestion Signal Transmit	SHD	Status History Directory
SCTA	Shelf Controller and Transceiver control Assembly	SHGR	Samsung High density BSC Group Rack
SCTR	SGSN Call server & Transport Rack	SHIR1	SAMSUNG High density Indoor Rack 1
SCU	STARacer Clock Unit	SHIR2	SAMSUNG High density Indoor Rack 2
SDBB	SS7 Database interface Block	SHU	SHDSL Unit
SDBR	Samsung Data network Basic Rack	SIB	SCP Interface Block
SDH	Statistic Data Handling	SIB	System Information Block
SDP-A	Samsung Dc/Dc Power-Advanced	SIBB	Service Independent Building Block
SDP-T	Samsung Dc/Dc Power-T type	SIM	Subscriber line Interface Module
SDPU	Spot BTS Dc Power supply Unit	SIU	Serial Interface Unit
SECAM	Systems Electronique Couleur Avec Memoire(Tv Standard In France)	SIU	Subscriber Interface Unit
SETG	Synchronous Equipment Timing Generator	SIU	Subtending Interface Unit
SETG	Synchronous Equipment Timing physical Generator	SIU	System Interface Unit
		SLB	System Loader Block

SLBB	Subscriber Line Back Board	SPA	Switch network Peripheral Audit block
SLC-E	Subscriber Line Circuit-Exchange unit	SPCF	Samsung Packet Control Function
SLCS	Subscriber Line Concentration Switch	SPIO	Switch Processor I/O
SLC-T	Subscriber Line Circuit-Telephone Unit	SPM	Splitter Module
SMB	Stack Manager Block	SPU	STARacer Processor Unit
SMBA	System Management Board Assembly	SPU-BE	Samsung Power Unit-BE
SMBB	Switch Module Back Board	SRDB	Spot BTS Remote RF Digital Board
SMCA	System Main Controller Assembly	SRRB	Spot BTS Remote RF Board
SMCB	Spot BTS Main Clock Board	SSC	System Status Control
SMCB	System Main Control Block	SSCB	Subscriber Service Control Block
SMDB	Spot BTS Main Digital Board	SSL	System Loader
SMP	Session control and Mobility management Processor	SSU	STARacer Switch Unit
SMRB	Spot BTS Main RF Board	SSU	Synchronization Supply Unit
SMF	Single Mode optical Fiber	SSUM	System Start-Up Manager
SMHP	Signaling Message Handling Processor	SSW	Space Switch
SMIA	Switch Module Interface board Assembly	STAM	Statistics control Module
SMM	Statistics Manager Module	STCA	Signaling Terminal Control board Assembly
SMMB	Statistics Measurement Manager Block	STCB	Signaling Transport Converter Block
SMNB	Selector Management Block	STCP	SLCT/Coin Phone unit
SMTS	Signaling Message Transfer Subsystem	STG-B	System Timing Generation-Block
SNC	Switch Network Control block	STGU	System Timing Generator Unit
SNMS	Signaling Network Management Subsystem	STIM	STM-1 Transceiver Interface Module
SOBS	Subscriber Observation block	STIM-SM/MM	STM-1 Interface Module-Single Mode/Multi Mode
		STM	Signaling Terminal Management
		STMB	Status Management Block
		STN	Signaling Terminal Network
		STNI	Signaling Terminal Network Interface board assembly
		STTU	SDX Trunk Test Unit

STU	Single-pair high-bit-rate DSL Terminal Unit
STU-R	SHDSL Transmission Unit-Remote terminal
SVMi	Samsung Voice Mail integrated
SVP	Selector Vocoder Processor
SWM	Switch Module
SYSM	System control Module

T

T1E1	Transmission service level 1 and European transmission service level 1	TCDT	Telephony Common Device Test
T1E1X	Transmission service Level 1 and European transmission service Level 1 type X	TCIP	Transceiver and Channel element Interface Processor
T3U	Tributary signal level-3 Unit	TCLA	Transcoder Control and Link board Assembly
T3UX	Tributary signal level-3 Unit type X	TCLA-S	Transcoder and Link board Assembly-SMV
TAN	Top ATM switch Network	TCO	Traffic Control
TANA	Transport Application Node Assembly	TCOB	TSB Control Block
TAS	TDM Aggregation Shelf	TCP	Transcoder Processor
TB	Terminal Block	TDCU	Tributary Data Communication Unit
TBDA	Test Bus Distributor board Assembly	TDMH	Telephony Device Maintenance Handling
TC7	Trunk Call control for SS No.7	TDSH	Telephony Device Supervision Handling
TCAB	Transaction Capability Application Block	TDSL	Telephony Device System Library
TCAPB	Transaction Capability Application Block	TEC	Test Equipment Control
TCAS	Transaction Capability Application Subsystem	TEM	Test Equipment Module
TCB	Transcoder Block	TEPRI	T1/E1/PRI
TCBB	Transcoder block Back Board	TFC	Time and Frequency Card
		TFCA	Tower-mounted Front-end Control board Assembly
		TFCA	Tower-mounted Front-end Control Board Assembly
		TFM	Tower-mounted Front-end Module
		TFMU	Tower-mounted Front-end Module Unit
		TFPB	THM Frame Protocol Block
		TGU	Time Generate Unit
		THC	Timer Handling Control
		THCB	Traffic Handler Common Block
		THDB	Traffic Handler Dedicated Block

THE	Traffic Handling Element	TP1U	Tributary Processor STM-1 Unit
THM	Traffic Handling Module	TP4U	Tributary Processor STM-4 Unit
THMM	Traffic Handler Management Module	TPU	Tributary Processor Unit
THP	Traffic Handling Processor	TRB	Transceiver Block
THPA	Traffic Handling Processor Assembly	TRBB	Transceiver Back Board
THPAIP	Traffic Handling Processor ATM Interface Processor	TRC	Traffic and Resource Control
THSM	Traffic Handler Scheduling Module	TRCL	Traffic and Resource Control Library
TI	Trunk Interface	TRI3	Tributary unit signal level 3
TI16U	Tributary Interface STM-16 Unit	TRIB	Trunk Interface Block
TI1U	Tributary Interface STM-1 Unit	TRIC	Transmit and Receive Interface Card
TI4U	Tributary Interface STM-4 Unit	TRM	Traffic and Resource Management
TIA1U	Tributary Interface ATM STM-1 Unit	TRMB	Traffic and Resource Management Block
TIA4U	Tributary Interface ATM STM-4 Unit	TRXA	Transceiver board Assembly
TIF	TP Interface Function	TRXA-K	Transceiver board Assembly-K
TIFA	TP Interface Function board Assembly	TSB	Terminal Status Block
TIGU	Tributary Interface Gigabit Unit	TSB	Transcoder and Selector Bank
TIR	Trunk Interface unit-Rear	TSL	Time Switch Link
TIU	Trunk Interface Unit	TSMB	Test Management Block
TKC	Trunk Control	TSS	Tributaries Shelf
TLT	Trunk Line Test	TSS1	Tributaries Shelf 1
TLTM	Trunk Line Test Management	TSS16	Tributaries Shelf 16
TM	Time Manager	TSS4	Tributaries Shelf 4
TMB	Transmission Management Block	TSSA	TDM Space Switch board Assembly
TMCB	THM MAC Control Block	TXCA	Transmitter Combiner board Assembly
TMDA	TDM Multiplexing and demultiplexing board Assembly		
TMM	Transmission Management Module		
TMNB	TSB Management Block		
TMTU	Terminal Mode Through Unit		
TP16U	Tributary Processor STM-16 Unit		

U

UACA	Universal Alarm Control board Assembly
UADSL	Universal Asymmetric Digital Subscriber Line
UAIM	URM ATM Interface Manager

UAIU	Universal Alarm Interface Unit	UIM	User Interface Module
UAP	User Access Panel	UIMB	User Interface Management Block
UBDA	UMTS BTS test and Diagnostic board Assembly	ULD	URM Loading
UBSA	UMTS BTS Spectrum monitoring board Assembly	UMBB	Universal Main Back Board
UBTA	UMTS BTS Test mobile Assembly	UMIM	Universal Main signal Interface Module
UBTA	UMTS BTS Test mobile Assembly	UMPA	UMTS Main Processor board Assembly
UCCM	URM Connection and Communication Manager	UPAU	UMTS Power Amplifier Unit
UCDM	URM Configuration Data Manager	UPDU	Universal Power Detection Unit
UCDU	Universal GPS Clock Distributor Unit	UPI	No.7 User Part Interface
UCIM	URM Command Interface Manager	UPIM	URM Process Initialization Manager
UCPA	Universal Control Processor board Assembly	UPU	User Part Unavailable
UCRU	Universal GAS Clock Receiver Unit	URCU	Universal RF Combine Unit
UDIM	Universal Digital Interface Module	URM	UMTS RAN Manager
UDSA	Universal DS3 interface board Assembly	US1A	Universal STM-1 Interface board Assembly
UEPA	Universal channel Element Packet data board Assembly	USAM	URM Sanity Manager
UEPA-E	Universal channel Element Packet data board Assembly-type E	USMM	URM Statistic and Measurement Manager
UESA	Universal Ethernet Switch board Assembly	USTM	URM Status Manager
UETA	Universal E1/T1 interface board Assembly	UTH	URM Test and diagnostic Handling
UFIM	Universal Front end signal Interface Module	UTMU	Universal Test Mobile Unit
UFRU	Universal Front end Receiver Unit	UTOPIA	Universal Test and Operations Physical Interface for ATM
UIB	User Interface Block	UTRA-E	Universal Digital Transmitter and Receiver board Assembly type E
UIM	User Identity Module	UUIM	URM User Interface Manager

V

V5IU	V5.2 Interface Unit
VAFX	Voice Announcement Fixed Type

VCBA	Voice Coding/decoding Board Assembly
VCDB	Voice Coding and Decoding Block
VCI	VMS Control and Interface
VCIP	VMS/FMS Control and Interface Processor
VDC	Virtual Data Controller
VDU	VDSL Unit
VLB	Vocoder Loader Block
VLRA	Visit Location Resister board Assembly
VMH	Voice Message Handling
VMHP	Voice Message Handling Primary
VMHS	Voice Message Handling Secondary
VPPA	Voice Processing Pool board Assembly
VPU	Voice Processing Unit
VQTA	Voice Quality Test board Assembly
VTB	VME Terminator Board
VTR	Video Transceiver unit
VTU	VDSL Terminal Unit
VTU	VDSL Transmission Unit
VTUC	VDSL Transmission Unit Central office
VTUR	VDSL Transmission Unit Remote terminal

W

WIM	WAN Interface Module
WIP-5000M	Wireless IP-Phone 5000 Mobile type
WLI	Wireless LAN Interface card

WOSM	Wireless Office System Manager
WS	Wireless Security
WSM	Wireless System Manager

X

X.25 CM	X.25 Communication Management
XAB	Transcoder and Air termination Bank
XABP	Transcoder and Air terminal Back Panel
XATA	Transcoder and Air Termination board Assembly
XCB	Transceiver Control Board
XCVR	Transceiver
XIEA	XAB Interface E1 board Assembly
XITA	XAB Interface T1 board Assembly
XTR	xDSL Terminal Rear unit



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X

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O

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▶ 약어가 원래 용어보다 더 많이 알려져 있는 경우

X

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O

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▶ 기호나 단위로 사용하는 경우

X

3 **meters**, 15 **feet**, 42 **ounces**, 120 **grams**, 6400 **bit per second**...

O

3 m, 15 ft, 42 oz, 120 g, 6400 bps...

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운용자 인터페이스를 통해 일반 관리, 성능 관리, 장애 관리 등을 수행한다.

▶ 약어를 임의로 만들어 사용하지 않습니다.



DB에 저장되어 있는 알람 info를 msg 형태로 전송한다.



데이터베이스에 저장되어 있는 알람 정보를 메시지 형태로 전송한다.

- ▶ 독자를 혼동시킬 우려가 있으면 사용하지 않습니다.



PL이 PL 대체 방안을...



PL(Product Leader)이 제조물책임법에 대한 대체 방안을...

약어풀이 표현 방법은?

약어풀이 표현은 여러 방법이 혼용되고 있습니다만, 네트워크사업부에서는 아래와 같은 방법으로 표준화하여 사용합니다. 이 약어집 역시 아래 방법에 따라 약어풀이를 기재하였습니다.

- ▶ 약어에 사용된 단어의 첫 글자는 대문자로 표기합니다.

예) DSL Digital Subscriber Line

- ▶ 약어 내의 두 글자 이상이 한 단어에서 추출된 것일 때에도 단어의 첫 글자만 대문자로 표기합니다.

예) LLB Line Loopback

- ▶ 약어에 사용되지 않은 단어는 모두 소문자로 표기합니다.

예) LTCA Lower order path Tandem Connection Adaptation

- ▶ 약어에서 소문자로 사용된 단어는 풀이에서도 소문자로 표기합니다.

예) EUnet European UNIX network

- ▶ 약어에 다른 약어가 포함된 경우는 모두 풀어 표기합니다.

예) VoIP Voice over Internet Protocol

- ▶ 약어에 다른 약어의 일부만 포함된 경우는 풀이에 약어로 표기합니다.

예) LECS LAN Emulation Configuration Server



추천 용어 사전

용어 사전

- 정보통신용어사전 5 판, 한국정보통신기술협회, 2004
- Newtons's Telecom Dictionary, Published by Telecom Books

인터넷 사이트

한국정보통신기술협회 정보통신용어사전	http://www.tta.or.kr/
empas 정보통신 용어사전	http://itdic.empas.com/
두산세계대백과사전 엔싸이버 정보통신 용어사전	http://infocomdic.encyber.com/
온라인 컴퓨터 용어사전 "텀즈"	http://www.terms.co.kr/
시스코 네트워크 용어사전	http://www.cisco.com/global/KR/networking/glossary/index.shtml
노텔 네트워크 용어사전	http://myhome.hananet.net/~sarancha/
전자신문 IT 용어사전	http://www.etimesi.com/db/word/
야후 IT 용어사전	http://kr.itdic.yahoo.com/
Whatis.com	http://whatis.techtarget.com/

정보통신 약어집

2001 년 10 월 초판 발행

2003 년 5 월 제 2 판 발행

2004 년 6 월 제 3 판 발행

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