CIPREC	Conversational and Interactive PRoject Evaluation and Control
CIPS	Controller Interface Prototyping System
CIRNAV	CIRcumNAVigate
CIRVIS	Communications Instructions Reporting Vital Intelligence Sightings
CIS	Contract Information System
CIS	Cost Information System
CISD	Conflict alert Immediate Summary Display
CIT	near or over large towns (ICAO)
CITA	Controller Interaction Task Analysis
CIU	Channel Interface Unit
CIU	Common Interface Unit
CIU	Console Interface Unit
CIV	CIVil (ICAO)
CK	CheCK
CKCG	ClocK Control Generator
CKGD	ClocK Generator and Driver
CKT	Circuit
CL	Center Lighting
CL	Centre Line (ICAO)
Cl	Climb
CL	Closing Station
CL	Course Line
CLA	CLear type of ice formation (ICAO)
CLAWS	Classify, Locate, and Avoid Wind Shear
CLBR	CaLiBRation (ICAO)
CLD	CLouD
CLD	Computer Logic Design
CLG	CaLLinG
CLIN	Contract Line Item Number
CLIN	Control Line Item Number
CLK	CLocKs (case file designator)
CLKOB	CLocKwise OrBit
CLKWS	CLocKWiSe
CLLE	Calculated Landing List Eligibility (parameter)
Clmb	Climb
CLN	CoLoN
CLNC	CLearaNCe
CLO	Contract Liaison Office
CLODA	Closing Date
CLOS	Slow Closing Speed Threshold (parameter)
CLOTO	Close This Office
CLR	CLeaR
CLR	CLeaRed
CLR	CLeaRance
CLRAP	CLeaR As Planned
LRNC DEL	CLeaRaNCe DELivery
S	CLoSe
CL	CLoSing
	CLoSeD
	CeLeSTial

CLT	Calculated Landing Time
CLT	Calculated Time of Arrival
CLT	Control Latch
CLU	Circuit Lineup
CLU	Common Logic Unit
cm	centimeter
CM	Communications Module
CM	Condition Maintenance
CM	Condition Monitoring
CM	Configuration Management
CM	Configuration Manager
CM	Correction Message -- TTY (message ID)
CM	Corrective Maintenance
CMA	Central Maintenance Authority
CMA	Central Memory Access
CMA	Centralized Memory Access
CMA	CoMmA
CMA	Configuration Management Administrator
CMAS	Configuration Management Automation System
CMB	Console Map Board
CMB	CliMB (ICAO)
CMC	Communications Multiplexer Controller
CMC	Communications Multiplexer Converter
CMC/ADOC	Cheyenne Mountain Complex/Air Defense Operations Center
CMCU	Communications Module Control Unit
CMD	Configuration Management Division
CMD	hardware systems (remote Murphy Dome radar) (case file designator)
CMDB	Configuration Management Data Base
CMF	Central Maintenance Facility
CMFI	Condition Monitoring and Fault Isolation
CMG	Console Monitoring Group
CMI	Computer-Managed Instruction
CMI	Configuration Management Instruction
CMLT	Communications Microwave Link Terminal
CMM	Configuration Management Manager
CMMG	Contract Management Monitoring Group
CMN	Control Motion Noise
CMNC	CoMmeNCe
CMO	Configuration Management Office
CMO	Configuration Management Officer
CMOP	Communications Management Operating Plan
CMOS	Complementary Metal Oxide Semiconductor
CMP	Capacity Management Plan
CMP	Configuration Management Plan
CMP	Contract Management Plan
CMP	CoMParator
CMPANAL	COMPOOL ANALyzer (NOSS utility program)
CMPCT	CoMPaCT
CMPEDT	COMPOOL EDiT (NOSS utility program)
CMPL	CoMPLete

CMPL	CoMPLeted
CMPL	CoMPLetion
CMPLST	COMPOOL documentation (NOSS utility program)
CMPLT	CoMPLeTe
CMPLX	CoMPLeX
CMPS	CoMPresS
CM/QA	Configuration Management/Quality Assurance
CMR	Cost Management Report
CMRS	Calibration Maintenance Requirements Summary
CMRS	Calibration Measurement Requirements Summary
CMS	Call Management System
CMS	Capacity Management System
CMS	Configuration Management Staff
CMS	Configuration Management System
CMS	Construction Maintenance Service
CMS	Control and Monitoring Systems (case file designator)
CMS	Conversational Management Staff
CMS	Conversational Monitor System
CMS	Cost Management System
CM/STAT	Configuration Management/Status Accounting Tool
CMT	Corrected Mean Time
CN	Change Notice
CNA	NAS-to-ARTS processor subprogram (interfacility outputs subsystem)
CNCT	Connect Non-operational elements message
CNI	Communications, Navigation, and Identification
CNI/NAV	Communications, Navigation, and Identification/ NAVigation
CNL	CaNceL
CNL	CaNceLled
CNL	Circuit Net Loss
CNL	flight plan CaNceLlation message (ICAO)
CNLFP	CaNceL Flight Plan
CNLG	Celestial Navigation LeG
CNN	NAS-to-NAS processor subprogram (interfacility outputs subsystem)
CNS	Communications, Navigation, and Surveillance
CNS	CoNtinuouS (ICAO)
CNS	Consolidated NOTAM System (IBM 4331)
CNSP	Consolidated NOTAM System Processor
CNT	initial Track CouNt
CNTR	CeNTeR
CNTRD	CoNTRolleD
CNU	NAS-to-Non-US manual center processor subprogram (interfacility outputs subsystem)
CO	Central Office
C/O	CheckOut
CO	Commanding Officer
CO	Computer Operation
CO	Computer Operator
CO	COncept

CO	Contracting Officer
CO	suppress/request COnflict alert pair (message ID)
co-alt	co-altitude
co-dec	co-declination
co-lat	co-latitude
COAM	Customer Owned And Maintained
COAR	Contracting Officer's Administrative Representative
COB	Close Of Business
COBOL	COmmon Business-Oriented Language
COC	Climb On Course
COC	Combat Operations Center
COD	en route radar/beacon processors (case file designator)
CODASYL	Conference Of DAta SYstems Languages
CODE	beacon CODE (FDE tower data)
CODE	COntroller Decision Evaluation
cocle	contents of element in error
cofie	contents of field in error
COHO	COHerent Oscillator
COL	Certification On-Line
col.	column
COLL	COLLect
Com	Communications
COM	Computer Output Microfilm
COM	Computer Output Microfilmer
COMCO	COMmand Communication Outlet
COMDIG	COMmon DIGitizer data reduction (OS maintenance support program)
COMEDS	CONUS MEteorological Data System
COMINT	COMmand INTerpreter
COMINT	COMmunications INTelligence
COML	COMmercial
COMLO	COMpass LOcator
COMM	COMMunications
COMM PROC	COMMunication PROCessor adapter
comp	computer
comp	compass
COMP	NAS COMPool
COMPILER	COTS COMPILER
COMPOOL	COMmon POOL
COMPOOL	COMmunication POOL
COMPOOL	NAS COMmon POOL
COMSAT	COMmunications SATellite Corporation
COMSEC	COMmunications SECurity
CON	CONsoles (case file designator)
con.	continued
CONC	CONCentrator (NADIN)
CONC	CONCrete (ICAO)
CONCA	CONtinue CAlling unit
CONCTR	ConCenTratoR
COND	CONDition (ICAO)

CONF	CONFerence
CONFIG	CONFIGuration
CONFIG	CONFIGuration (instruction)
CONFIGN	CONFIGurationN
CONFL	CONFLict
CONPT	CONtrol PoinT
CONSO	CONSOLAN facility
CONSOL	CONSOL beacon
CONSOL	CONSOLidation
CONSOLAN	low-or medium-frequency long-range navigation aid
CONST	CONSTant
CONST	CONSTructed (ICAO)
CONST	CONSTruction
CONT	CONTinental United States
CONT	CONTinue (ICAO)
CONT	CONTinued
CONT	CONTrol
CONTH	CONTinue to Hold
CONTR	CONTRact
CONTRAILS	CONdensation TRAILS
CONUS	CONterminous United States
CONUS	CONtiguous United States
CONUS	CONtinental United States
CONUS	COterminous United States
COOR	CO-ORdinate (ICAO)
COOR	CO-ORdination (ICAO)
COORD	COORDinate
COORDN	COORDinatioN
COORS	COORdinator task
COP	ChangeOver Point
COP	Current Operating Plan
COP	sector OutPut control processing subprogram (flight status alerts subsystem)
COPCOM	Controllers' Operations and Procedures COMmittee
COPICS	Communications Oriented Production and Information Control System
COPT	COmpleted Procedure Turn
COR	Contracting Officer's Representative
COR	CORrect (ICAO)
COR	CORrected (corrected meteorological message)(ICAO)
COR	CORrection
CORAS	CORridor ASsignment
COREQ	COnfirming REQuisition follows
CORN	COmputer Regional Nucleus
corr	corrected
corr	correction
COS	Corporation for Open Systems
COSTM	COST Management
COSUL	COoperative SUpport Library
COT	at the COasT (ICAO)
COTC	Computer Operator Terminal Console
COTR	Contracting Officer's Technical Representative

COTS	Commercial Off-The-Shelf
COV	COVer
COV	COVered (ICAO)
COV	COVering (ICAO)
CP	Card Punch
CP	Central Processor
CP	Change Parameter (message ID)
CP	Circular Polarization
CP	Command Post
CP	Communication Processor
CP	Computer Program
CP	Control Processor
CP	Control Program
CPA	ARTS-III (enhanced) (case file designator)
CPA	ARTS-IIIA Operational Computer Programs
CPA	Crash Phone Activated
CPAF	Cost-Plus Award Fee
CPBL	CaPaBLe
CPC	Computer Program Component
CPC	Constant Pressure Chart
CPCG	Computer Program Configuration Group
CPCI	Computer Program Configuration Item
CPD	operational Computer Programs (case file designator)
CPDP	Computer Program Development Plan
CPDS	Computer Program Development Specification
CPE	Computer Performance Engineering
CPE	Customer Provided Equipment
CPF	Complete Power Failure
CPF	Computer Program Functional specification
CPF	Control Program Facility
CPF	en route operational Computer Programs (case file designator)
CPFF	Cost Plus Fixed Fee
CPFS	Computer Program Functional Specification
CPG	Common Processor Group
CPG	Computer Programming Group
CPH	CDC/DCC functional Computer Programs (case file designator)
CPI	Central Processing Interface
CPI	Central Processor Interface
CPI	Characters Per Inch
CPI	Coherent Processing Interval
CPIF	Cost Plus Incentive Fee
CPL	Configured Parts List
CPL	Current flight PLan message (ICAO)
CP/LIU	interface between central cluster CP and its LIU
CPM	Cards Per Minute
CPM	Central Processor Module
CPM	Central Processor Monitor
CP/M	Computer Program for Microcomputers
CPM	Control Processor Monitor

CPM	Critical Path Method
CPM	en route Maintenance Computer Program (case file designator)
CPME	Calibration and Performance Monitoring Equipment
CPMI	CPU Measurement Interval (parameter)
CPMIS	Combined Personnel Management Information System
CPN	air transport Pulse radar Navigation aid
CPN	en route Non-operational support Computer Programs (case file designator)
CPO	Chief Petty Officer
CPPG	Computer Programming Planning Group
CPPS	Computer Program Product Specification
CPQT	Control Preliminary Qualification Test
CPR	Contract Performance Report
CPR	Cost Performance Report
CPR	terminal maintenance Computer Programs (case file designator)
CPS	air transport Search radar Pulse
CPS	Characters Per Second
CPS	Common Processing Subsystem
CPS	Computer Program Specification
CPS	Constrained Position Shifting
CPS	Coordination Processing Subrouting (flight status alerts subsystem)
CPS	Cycles Per Second (replaced with Hertz - Hz)
CPS	terminal non-operational Support Computer Program (case file designator)
CPSD	Cursor Positioning/Selection Device
CP/SD	Cursor Positioning/Selection Device
CPSS	Central Processor System Service (IBM CSCI 1, AAS)
CPT	Terminal operational Computer Programs (case file designator)
CPT&E	Computer Program Test and Evaluation
CPTY	CaPacITY
CPU	Central Processing Unit
CPU	Central Processor Unit
CPU	Central Processor Utilization
CPU	ComPute element Utilization
CPU	Compute Power Utilization
CPU/CLU	Central Processing Unit/Common Logic Unit
CPV	Correlation Preference Value
CPVs	Correlation Preference Values
CPVS	Correlation Preference Value System
CPX	Capacity Planning eXtended
CR	ATC Requests
CR	Cancellation Ratio
CR	Card Reader
CR	Carriage Return
CR	Change Request
C/R	Command/Response
CR	Coordination Report
CR	CoRrection message -- IOT (message ID)

CRA	Conflict Resolution Advisory
CRAD	Composite RADar data processing
CRAF	Civil Reserve Air Fleet
CRAF	Conflict Resolution Advisory Function
CRAL	Collimation Range Acceptance Limit
CRAT	Configuration Requirement Availability Table
CRB	Change Review Board
CRB	Contract Review Board
CRC	Card Reader Controller
CRC	Card Reader response subroutine (inquiry processing subsystem)
CRC	check sum
CRC	CiRCle
CRC	Computed Rate of Change
CRC	Cyclic Redundancy Check
CRCF	Change Request Coordination Form
CRCHF	CRew CHieF
CRCL	CiRCuLate
CRD	Computer Readout Device
CRD	Computer Readout Display
CRD-ACK	Computer Readout Device ACKnowledgment
CRDB	Central Requirements Data Base
CRDWT	R-CRD message WaiTing record (adaptation record)
CRF	Central Repair Facility
CRF	Comment Review Form
CRFB	Fixed Beacon test target Range (parameter)
CRFF	Candidate Retest Filter Frequency (parameter)
CRFP	Fixed Primary test target Range (parameter)
CRI	Code Reliability Index
CRISD	Computer Resources Integrated Support Document
CRISP	Computer Resource Integrated Support Plan
CRISP	Computer Resources Integration Support Plan
CRJ	R-CRD display and system status indicator subprogram (display channel outputs subsystem)
CRJE	Computer Remote Job Entry
CRJE	Conversational Remote Job Entry
CRL	Configuration Reference List
CR/LF	Carriage Return/Line Feed
CRMI	Computer Resources Management, Inc.
CRMM	Cost, Reliability, Maintainability, and Manufacturability
CRO	CRD altimeter and Response Output subprogram (inquiry processing subsystem)
CROS	Capacitor Read-Only Storage
CRP	Card Reader/Punch
CR/P	Card Reader/Punch
CRP	CDRL Review Plan
CRP	Compatibility Reject Processor subroutine (flight data processing subsystem)
CRR	Console Rack, Rear
CRS	Computer Reservations System (APOLLO, DATA2, PARS, SABRE, SODA)

CRS	CouRSe
CRT	Cathode-Ray Tube
CRT	Cathode Ray Tube circuit
CRTE	Coded RouTE (adaptation record)
CRTSIM	Computer Response Time SIMulator
CRTVT	Central Requirements Traceability Verification Team
CRU	Circuit Routing Unit
CRU	D-position CRD update and alert subprogram (flight status alerts subsystem)
CRZ	CRuise (ICAO)
CRZWTR	CRuise Well to Right
CS	Central Support
CS	Change Sectorization (message ID)
CS	CirroStratus
C/S	Coast/Suspend
CS	Computer Software
CS	Configuration Summary
CS	Control Segment
CS	Cost Schedule
CSA	Communication Service Authorization
CSA	Configuration Status Accounting
CSA	Cut Set Analysis
CSAR	Configuration Status Accounting Report
CSATC	Climb So As To Cross
CSATR	Climb So As To Reach
CSB	Code Select Box
CSC	Channel Switch Controller (NADIN)
CS/C	Combined Station/Center
CSC	Computer Sciences Corporation
CSC	Computer Software Component
CSC	Control System Criteria
CSC	Cost/Schedule Control
CSCI	Computer Software Configuration Item
CSCI	Computer System Configuration Item
CSCI1	central processor system services (CPSS) (IBM)
CSCI2	common console processor system services (CCSS) (IBM)
CSCI3	surveillance processing (SURV) (IBM)
CSCI4	display management (DISP) (IBM)
CSCI5	tracking and weather processing (TAWP) (IBM)
CSCI6	flight planning and processing (FPAP) (IBM)
CSCI7	prediction processing (PRED) (IBM)
CSCI8	airspace data management (ASDM) (IBM)
CSCI9	change control and build (CCAB) (IBM)
CSCI10	environment data collection (ENVT) (IBM)
CSCI11	site tailoring (SITE) (IBM)
CSCI12	hardware test and diagnostics (HWTD) (IBM)
CSCI13	simulation functions (SIMF) (IBM)
CSCI14	recording, analysis, and playback (RAAP) (IBM)
CSCI15	NAS modifications for ISSS (NASM) (IBM)
CSCI16	(deleted)

CSCI17	(deleted)
CSCI18	tower applications (TOWR) (IBM)
CSCMP	Computer Software Capacity Management Plan
C/SCS	Cost/Schedule Control System
C/SCSC	Cost/Schedule Control System Criteria
C/SCSC	Cost/Schedule Cost System Criteria
CSD	IOT priority one output subprogram (inquiry processing subsystem)
CSDM	Computer System Diagnostic Manual
CSE	Common Support Equipment
CSE	Course SElection
CSE	Course Setting Error
CSF	Central Support Facility
CSF	Cockpit Simulation Facility
CSF	strip processor subprogram (flight status alerts subsystem)
CSIS	Centralized Storm Information System
CSL	Computer Software Library
CSMA/CD	Carrier Sense Multiple Access with Collision Detection
CSMS	Computer Switching Management System
C/SMS	Cost/Schedule Management System
CSOC	Consolidated Space Operations Center (Falcon)
CSOM	Computer System Operation Manual
CSOM	Computer System Operator's Manual
CSP	COTR Support Plan
CSP	Cross System Product
CSP/AD	CSP/Application Development
CSP/AE	CSP/Application Execution
CSP/Q	CSP/Query
C/SPR	Cost/Schedule Performance Report
CSQPP	Computer Software Quality Program Plan
CSQT	CSCI Qualification Test
CSR	Clutter Sum Register (CD)
CSR	Contract Status Report
CSR	radar message IOT output subprogram (inquiry processing subsystem)
CSS	Central Site System
CSS	Common Support Station
CSS	Communications and Special Systems (CTA)
CSS	Communication Switching System
CSS	Computer Switching System
CSS	Contents Supervision Subsystem
CSS	Cross-Sectional Sensitivity
CSS	HSP control subprogram (inquiry processing subsystem)
CSSD	Central Support and Software Development
CS/SD	Central Support/System Development
CSSR	Cost and Schedule Status Report
C/SSR	Cost/Schedule Status Report
CSSR	Cost Schedule Status Reporting
CST	aircraft in CoaST

CST	Channel Status Table
CST	CoaST
CST	CoaST status
CS/T	Combined Station/Tower
CST	IOT priority three output subprogram (inquiry processing subsystem)
CSTR	ASCII Character STRing
CSU	Computer Software Unit
CSU	Customer Setup Unit
CSU	flight plan summary subroutine (inquiry processing subsystem)
CSUG	Computer Services Users' Group
CSW	Channel Status Word
CSW	Command Status Word
CT	Central Time
C/T	Class/Type
CT	Coding and unit Test
CT	Configuration Test
CT	Console Typewriter
CT	Control Timer
CT	estimated departure Clearance Time (message ID)
CTA	Calculated Time of Arrival
CTA	Computer Technology Associates, Inc.
CTA	ConTrol Area (ICAO)
CTA	Console Typewriter Adapter
CTA	ConTrol Area
CTAC	Change Tracking And Control
CTAF	Common Traffic Advisory Frequency
CTAM	Climb To And Maintain
CTAX	Climb To And cross
CTC	Center Test Coordinator
CTC	Channel-To-Channel
CTC	ConTraCt
CTC	facility Traffic Count report subroutine (inquiry processing subsystem)
CTCA	Channel-To-Channel Adapter
CTCC	Change To Center Control
CTCC	ContacT Center Control
CTCEN	ContacT CENter
CTDS	COMPOOL Table Design Specification
CTI	Cross Totals unit
Ctl	Control
CTL	Control Turret Lower
CTLA	ConTroL Area
CTLB	ConTroL Boundary
CTLZ	ConTroL Zone
CTN	CauTioN (ICAO)
CTO	Control Tower Operator
CTOL	Conventional TakeOff and Landing
CTOR	Contractor Technical On-site Representative
CTP	Contract Training Plan
CTR	CounTeR

CTR	ConTRol zone
CTRAC	Common Terminal Radar Approach Control
CTRB	CenTeR Building maintenance
CTRL	ConTRoL
CTS	Central Track Store
CTS	Clear To Send
CTS	Coded Time Source
CTS	Configuration Tracking System
CTSE	Coded Time Source Error
CTSEP	Coded Time Source Error Printout
CTSM	Clock Synchronization Time
CTSU	Contractor Traffic Simulation Unit
CTSW	Communications Transfer SWitch
CTT	Cycle Test Time
CTU	Control Turret Upper
CTU	interfacility Track Update subprogram (interfacility outputs subsystem)
CTUE	Control Turret Upper Extension
CTY	NAS-to-TTY subprogram (interfacility outputs subsystem)
CTYPE	Console TYPEwriter output
CU	Control Unit
CU	CUmulus
CUA	Channel Unit Address
CUE	Computer Update Equipment
CUF	CUmuliForm
CUFT	CDC Unit Failure IOT Threshold (number unit failures) (parameter)
CUI	Coverage Utilization Indicator
CUPS	Consolidated Uniform Payroll System
CUSNO	CUStoms has been NOtified
CUST	CUSToms (ICAO)
CUT	Code and Unit Test
C/V	Ceiling/Visibility
CVB	Cost Versus Benefit
CVD	Controller Video Displays
CVF	Controlled Visual Flight (altitude value)
CVFP	Cancel VFR Flight Plan
CVFP	Charted Visual Flight Procedure
CVFR	Controlled Visual Flight Rules
CVG	Character Vector Generator
CVG	Comment Validation Group
CVR	Cockpit Voice Recorder
CVR	Controlled Visual Rules
CVR	Controller Visual Rules
CVS	Compiler Validation System
CVSBE	ConVert Six-Bit code to EBCDIC
CVT	Communication Vector Table
CVTL	Corrected Vertical Total Luminance
CW	ClockWise
CW	Continuous Wave (ICAO)
CWA	Central Weather Advisory

CWBS	Contract Work Breakdown Schedule
CWBS	Contract Work Breakdown Structure
CWD	Contractor Work Document
CWF	Controller Work Force
CWM	Change Weight Manifest
CWP	Central Weather Processor
CWPC	Central Weather Processing Complex
CWPWS	Central Weather Processor Work Station
CWR	Central Work Request (FAATC)
CWRC	Climb Well to Right of Course
CWSU	Center Weather Service Unit
CWSU	Central Weather Service Unit
CWTR	Climb Well To Right
CWY	ClearWaY
CWW	ClockWise Wrap
CX	Cancellation (message ID)
CX	remove strip (NAS to ARTS-III) (message ID)
CXA	Cancel approved Arrival
CXD	Cancel approved Departure
CXMP	eXternal Message Processor subprogram
CXX	Character group that signifies explicit cancellation
CY	Calendar Year
CY	Contract Year
CYC	CYClonic
CZN	Coastal Zone Management

"d"	correction to tabulated altitude for minutes of declination
D	Danger area (ICAO)
D	Data
D	Approach Control Departure Position
D	D-sounding(s) (difference between true altitude and pressure altitude)
D	Data controller
D	Demonstration
D	Departure list
D	Direction of flight (FDE tower data)
D	sector controller
D_1, D_2, D_x	successive D readings
DA	Data Accepted (message ID)
DA	Decision Altitude (ICAO)
DA	Density Altitude
DA	Departure Approved
D/A	Digital to Analog (converter)
DA	Direct Access
DA	Drift Angle
DAAT	Duplicate Address Alert Table
DAB	Discrete Address Beacon system (case file designator)
DABS	Discrete Address Beacon System
DAC	Days After Contract award
DAC	Digital-to-Analog Converter
DAC	Direct Access radar Channel (case file designator)
DACFS	Days After Completion of Final Survey
DACM	Days After Contract Modification
DACOM	DAta COMmunications
DACOM	digital DAta COMmunications
DACPS	Days After Completion of Preliminary Survey
DACT	number of scans to collect DAta CounTs (parameter)
DACU	Device Access Control Unit
DACU	Device Attachment Control Unit
DAD	Draft ADdendum
DADC	Data Acquisition Device Controller
DAE	District Airport Engineer
DAFCS	Digital Automatic Flight Control System
DAFICS	Digital Automatic Flight and Inlet Control System
DAIR	Direct Altitude and Identification Readout
DAJP	Departure AdJustment Point
DALL	DARC proposal transmission switch (parameter)
DALT	Division ALTitude
DAM	Amendment Message processor subprogram (flight data processing subsystem)
DAM	Direct Access Message
DAM	Direct Access Method
DAMP	Data AMPlifier
DAOVR	Direct Access OVeRride
DAP	Device Assignment Printout
DAP	Disk storage APplication subsystem

DAP	Do All Possible
DAPC	Days After Provisioning Conference
DAR	Device Assignment Request
DAR	Diagnose Accessible Register
DAR	Diagnose Address Register
DAR	Position Assignment Request message
DARC	Days After Receipt of Comments
DARC	Direct Access Radar Channel
DARC	Direct Access Radar Channel function switch (parameter)
DARCMAP	DARC data transfer (NOSS display channel support program)
DARCOM	Development And Readiness COMmand
DARP	Days After Reporting Period
DARPA	Defense Advanced Research Projects Agency
DARR	Department of the Army Regional Representative
DART	Data Analysis and Reduction Tool
DAS	Data Acquisition Subsystem
DAS	Data Acquisition System
DAS	Data Approval Sheet
DAS	Density AirSpeed
DAS	Digital Access System
DAS	Direct Access Storage
DAS	Document Accountability Sheet
DAS	terminal radar/beacon processors (case file designator)
DASA	Defense Automatic Spectral Analysis hardware
DASC	Direct Access Storage Controller
DASD	Direct Access Storage Device
DASDI	Direct Access Storage Device Initialization
DASDR	Direct Access Storage Device Recording
DASF	Direct Access Storage Facility
DASI	Days After Site Inspection
DASI	Digital Altimeter Setting Indicator
DASU	Direct Access Storage Unit
DAT	Design Analysis Tools
DAT	Dynamic Address Translation
DATC	Days After Test Completion
DAU	Data Adapter Unit
DAWN	national Digital Automatic Weather and NOTAM Network
DB	Data Base
dB	DeciBel(s)
DB	DescriBe
DB2	DataBase 2 (IBM program product)
DB2I	DataBase 2 Interactive (IBM program product)
DB2PRT	DataBase 2 Performance Reporting Tool (IBM program product)
DBA	Data Base Administrator
dBa	Decibel (acoustic)
DBA	Doing Business As
DBC	Days Before Contract

dBc	DeciBels (in reference to the carrier level)
DBC	Discrete Beacon Code
DBC	Disk BSF Control processor subprogram (disk storage applications subsystem)
DBDA	Data Base Design Aid
DB/DC	Data Base/Data Communications
DBDD	Data Base Design Document
DBEDIT	Data Base EDIT facility (IBM program offering)
DBG	Dynamic Breaking Gate
dBi	deciBels (power gain with respect to an isotropic antenna)
DBL	DouBLe
DBM	Data Base Maintenance
dBm	deciBels (in reference to 1 milliwatt)
dBm0	deciBels (in reference to a zero-test-level point)
DBM	Disk BSF Management processor subprogram (disk storage applications subsystem)
DBMS	Data Base Management System
DBOV	Data Base Overload Percent (parameter)
DBPF	Distance Between Posted Fixes
D-BRITE	Digital Bright Radar Indicator Tower Equipment
dBrnc	deciBels (above the relative noise C-weighted channel)
DBS	Disk BSF input processor Subprogram (disk storage applications subsystem)
DBTDS	Data Base Table Design Specification
DBUF	BUFferable program library
dBw	deciBels (in reference to 1 watt)
dBw/m	deciBels in watts per square meter
dBz	deciBels (used to measure the reflectivity of weather echoes)
DC	Data Communications
DC	Departure Control
DC	Direct Channel (NADIN)
dc	direct current
DC	Display Channel (CDC or DCC)
DC	Display Controller
DC	display Data availability Control mode (message ID)
DC	Documentation Center
DC	Document Control
DC	Drift Correction
DC	NAS Display Channel software
DC	Washington, D.C.
DCA	Data Center Administration
DCA	Defense Communications Agency
DCA	Document Control Architecture
DCA	Drift Correction Angle
DCAA	Defense Contract Audit Agency
DCB	Disk Control Block
DCBR	Design Certification Baseline Report
DCC	ATCCC teletype address designator

DCC	Display Channel Complex (IBM 9020E)
DCC	Display Channel Complex operational software
DCC	Display Channel Computer
DCC	Document Control Center
DCCB	Deployment Configuration Control Board
DCCG	Digital Check Character Generator
DCCMNT	DCC MaINTenance (NAS maintenance support program)
DCCSIPAR	DCC SIte PArameter Record (adaptation record)
DCCU	Data Communications Control Unit
DCCU	Digital Communications Control Unit
DCD	Device Controller Diagnostic (ARTS II)
DCD	Digital Clock Display
DCD	Double Channel Duplex (ICAO)
DCE	Data Circuit Equipment (MODEM, network nodes, etc.)
DCE	Data Communications Equipment
DCE	Digital Communications Equipment
DCE	Display and Control Element
DCF	Deputy ChieF
DCF	Document Composition Facility
DCI	Document and Configuration Index
DCKG	Data shift ClocK Generator
DCKG	DoCKinG (ICAO)
DCL	Device Control Line
DCL	Digital Command Language
DCLRT	DeCeLeRaTe
DCM	Defense Combat Maneuver
DCM	Display Control Module
DCMS	Data Capture and Management System
Dcmt	Document
Dcmtn	Documentation
DCN	Document Change Notice
DCO	Display Channel Outputs subsystem
DCP	Change Parameter message
DCP	Decision Coordinating Paper
DCP	Design Competition Phase
DCP	Display Channel Processor
DCR	Design Change Report
DCR	Design Change Request
DCR	Document Change Request
DCRZ	Descend to and CRuise
DCS	DC Supply
DCS	Defense Communications System
DCS	Double Channel Simplex
DCSP	Display Channel Support Program software
DCT	Departure Coordination Tool
DCT	Detached Console Trainer
DCT	Detached Console Training
DCT	DireCT (ICAO)
DCTR	Divide CounTeR
DCTU	Directly Connected Test Unit
DCU	Data Control Unit

DCU	Disk Controller Unit
DCU	Disk Control Unit
DCU	Display Console Unit
DCVG	Display Character and Vector Generator
DD	Defense Department
DD	Departure Delay (message ID)
D/D	Departure Director
DD	Detailed Design
DD	Digit Digit
DD	Disk Drive
DD	Display Device
DD	Display Driver
DD	Display Drives
DD	Double Drift
DD	system Design Data
DDA	Digital Differential Analyzer
DDAL	Display Data Availability List record (adaptation record)
DDAL	Display Data Availability List status printout
DDAS	Decoding Data Acquisition Subsystem
DDAS	Digital Data Acquisition Subsystem
DDBI	Drop Data Block Interval (parameter)
DDC	Display Data Control
DDC	Display Device Controller
DDCL	Domestic Distance Check List
DDCMP	Digital Data Communications Message Protocol (DEC)
DDD	Detailed Design Document
DDD	Direct Distance Dialing
dddd	beacon code shown (in FDB) differs from assigned code
DDDI	Drop Data Block Interval (parameter)
DDE	Delete/Edit message
DDF	Distance Direction Fix
DDL	Data Definition Language
DDL	Dialogue Description Language
DDM	Departure Message processing subprogram (flight data processing subsystem)
DDM	Difference in Depth of Modulation
DDM	system Design Development and Maintenance utilities
DDP	Distributed Data Processing
DDR	Detailed Design Review
DDS	Data Description Specifications
DDS	Data Design Specifications
DDT	Diagnostic Data Transceiver
DDT&E	Design, Development, Test, and Evaluation
DDU	Disk Drive Unit
DDV	Disk Data Set Verification subprogram (disk storage applications subsystem)
DE	Data Entry
DE	DeletE
DE	DEsign

DE	Device Emulation
DE	Directory Entry
DE	Display Element
DEA	Drug Enforcement Agency
DEBUG	dump classification record (adaptation record)
DEC	Data Entry Channel
DEC	Data Entry Control(s)
DEC	DECember
dec	declination
DEC	DECoder
DEC	Digital Equipment Corporation
DEC	Display Entry Control
DECCO	DEfense Commercial Communications Office
DECCO	DEfense Commercial Communications Ordering service
Decr.	Decrement
DECT	Dual Energy Computerized Tomography
DED	Data Entry Device
DED	terminal Data Entry and Display subsystem (case file designator)
DEDD	Data Entry and Display Device
DE&DD	Data Entry and Display Device
DEDG	Data Entry and Display Group
DEDS	Data Entry and Display Set
DEDS	Data Entry and Display Subsystem (ARTS III)
DEDS	Data Entry and Display System
DEDS	Data Entry Device Set
DEE	Data Entry Equipment
DEF	DEFense
DEFCON	DEFense preparedness CONdition
DEFCS	Digital Electronic Flight Control System
DEG	DEGree
DEIS	Draft Environmental Impact Statement
DEK	Data Entry Keyboard
DEK	Direct Entry Keyboard
DEK	Display Entry Keyboard
DEL	DELete
DEL	DELivery
DELPHO	DELiver by telePHOne
DEM	DEMolition
DEMO	DEMOnstration
DEMUX	Data MUltipleXer
DENEB	fog dispersal operations (ICAO)
DEP	DEPart (ICAO)
DEP	DEParture
DEP	DEParture message (ICAO)
DEP CON	DEParture CONtrol
DEPCTR	DEParture Coordination point
DEPDR	DEParture DirectoR
dept	departure
DeptL	Departure List
DER	Designated Engineering Representative
DES	Data Encryption Standard

DES	DEScend to (ICAO)
DES	DEScending to (ICAO)
DESC	Defense Electronics Supply Center
dest	destination
DESTN	DESTinatioN airport (FDE tower data)
DET	Data Entry Terminal
DET	Demonstration Evaluation Team
DET	DETachment
DETRESFA	Distress Phase code
DEU	Display Electronics Unit
DEV	DEVelopment
DEV	DEViation
dev	deviation
DEV	DEViating
DEW	Distant Early Warning line
DEWIZ	Distant Early Warning Identification Zone
DEWIZ	Distant Early Warning Zone
DF	Data Filter
DF	Direction Finder
DFA	Planned Shutdown Flight Plan Activator subprogram (flight data processing subsystem)
DFAR	Direction Finding Activity Report
DFC	Close File
DFC	Disk File Controller
DFCLT	DiFFiCuLT
DFD	Data Flow Diagram
DFD	Direction Finder Display
DFDI	Departure Flight plan Drop Interval (parameter)
DFDS	Data Facility Device Support
DFDSS	Data Facility Data Set Services
DFEF	Data Facility Extended Function
DFG	Data Filter Group
DFHSM	Data Facility Hierarchical Storage Manager
DFK	Display Filter Key
DFL	Daily Flight Log
DFM	Departure Flight Message
DFM	Departure Flow Management
DFM	Departure Flow Metering
Dfntn	Definition
DFP	Data Facility Product
DFP	Flight Plan message processing subprogram (flight data processing subsystem)
DFR	Doppler Filter Response
DFS	Direction Finder System
DFSTN	Direction Finding STatioN
DFT	Discrete Fourier Transform
DFTI	Distance From Touchdown Indicator (ICAO)
DG	Data General Corporation
DG	Directional Gyro
DG	Display Generator
DGAT	Data GATe
DGCGO	DanGerous CarGO

DGIO	Display Generator Input/Output
DG&M	Display Generation and Maintenance
DGU	Display Generator Unit
DH	Decision Height (Precision Approach)
DH	Desired Heading
DHEI	DEDDs Human Engineering Inventory
DHM	Hold Message processing subprogram (flight data processing subsystem)
DHMRC	DOT HQ/Modal/Regional/Center
DHP	mission flight Plan processor subprogram (flight data processing subsystem)
DI	Data Interface
DI	Decision Interface
DI	Delay Indefinite
DI	Design Issue
DI	Digital Input
DI	Display data availability control list Item (message ID)
DI	DRG Interface
DIAG	DIAGnose
DIAG	DIAGnostics
DIALSAR	Digital Interface Logistics Support Analysis Report
DIAM	DIAMeter
DICE	DIrect Course Error
DID	Data Item Description
DIE	Digital Interface Equipment
DIF	DIFferentiator
DIF	DIFfuse (ICAO)
DIF	Display Information Facility
DIF	Document Interchange Facility
DIFAX	DIgital FAcsimile
DIGIDAT	DIGital Data Acquisition and Test (Systems)
DIL	Doppler Inertial LORAN system
DIN	Direct INput
DING	Display channel down, number of alert chimes (parameter)
DI/O	Data Input/Output
DIO	Direct Input/Output
DIP	Drop and Insert Point
DIP	Dual In-line Package
Dir	Director
DIRTE	adapted DIrect RouTE (adaptation record)
DIS	Draft International Standard
DISABLE	DISABLEd
DISC	Defense Industrial Supply Center
DISC	DISConnect
DISC	DISContinued
DISC	Diversified International Sciences Corporation (SSS)
DISCO	DeIense Industrial Security Clearance Office
DISD	Defense and Information Systems Division

DISEM	DISsEMinate
DISKCNVT	NAS DISK build function (NOSS support program)
DISKDIAG	COTS CC DISK drive DIAGnostics
DISOSS	DIStributed Office Support System
DISP	DISPlay
DISP	DISPlay management (IBM CSCI 4, AAS)
DISPLAY	NAS DISPLAY channel software
DISPOFF	airline DISPatch OFFice
DISRE	DISREgard
DIST	DISTance (ICAO)
DIST	DISTrict
DISTR	DISTRibute
DIU	DARC Interface Unit
DIU	Data Interface Unit
DIV	DIVert (ICAO)
DIV	DIVerting (ICAO)
DIV	DIVision
DIVC	Altitude DIVergence Threshold (parameter)
DIWI	Depression Ignore Waiting Interval (parameter)
D/L	Data Link
DL	Design Limit
DLA	Defense Logistics Agency
DLA	DeLAy
DLA	DeLAy message (ICAO)
DLA	DeLAyed (ICAO)
DLAC	DeLAy aCcount of
DLAP	Discrete code beacon LSA LAteral Position smoothing constant (parameter)
DLAT	DeLAy Time
DLAV	Discrete code beacon LSA Lateral Velocity smoothing constant (parameter)
DLC	Delay Clearance
DLEI	Departure List Eligibility Interval (parameter)
DLF	Document Library Facility
DL/I	Data Language/One
DLM	Depot-Level Maintenance
DLMP	Data Link Master Plan
DLOG	CDC Data LOG reduction program (NOSS DR&A program)
DLOP	Discrete code beacon LSA LOngitudinal Position smoothing constant (parameter)
DLOV	Discrete code beacon LSA LOngitudinal Velocity smoothing constant (parameter)
DLP	Data Link Processor
DLPF	LSA Primary Datum Forward Longitudinal dimension (parameter)
DLPR	LSA Primary Datum backward Longitudinal dimension (parameter)
DLS	Dedicated Line Service
DLSC	Defense Logistics Supply Command
DLSF	LSA Slow primary datum Forward Longitudinal dimension (parameter)

DLSR	LSA Slow primary datum backward Longitudinal dimension (parameter)
DLVY	DeLiVerY delay
DM	Data Management
DM	Departure Message (message ID)
DM	Diagnostic Monitor
DM	Disconnect Mode
DM	selected beacon Code DCC Addressing (Table)
DMA	Data Management Administrator
DMA	Defense Mapping Agency
DMA	Direct Memory Access
DMAAC	Defense Mapping Agency Aerospace Center
DMAHC	Defense Mapping Agency Hydrographic Center
DMAHTC	Defense Mapping Agency Hydrographic Topographic Center
DMANMS	Data Multiplex Automatic Network Management Subsystem
DMAS	Distributed Management Accounting System
DMB	Dynamic Memory Board
DMC	Direction Memory Circuit
DMCA	Discstablish Mode C Altitude
DMC/TL	Data Management Center/Technical Library
DME	Data Multiplex Equipment
DME	Distance Measuring Equipment
DME/N	Distance Measuring Equipment/Narrow spectrum
DME/P	Distance Measuring Equipment/Precision
DME-P	Distance Measuring Equipment - Precision
DMG	DaMaGe
DMG	Display Monitor Group
DMI	Dual Message Interface
DMIO	DM Input/Output Table
DMN	Data Multiplexer Network
DMO	Data Management Office
DMO	Directives Management Offices (FAA)
DMO	DeMOnstration
DMP	Data Management Plan
DMS	Departure Metering and Sequencing
DMS	Development Management System
DMS	Distribution Management System
DMSA	Designated Major System Acquisition
DMSP	Defense Meteorological Satellite Program
DMSR	Direct Memory Sequence Resolver
DMSS	Display Mode Select and Status
DMUX	Data MUltipleXer
DMWI	Display Message Waiting Interval (parameter)
DN	Day Number
DNA	Defense Nuclear Agency
DNF	Direct to Next Fix
DNG	DaNGer (ICAO)
DNG	DaNGerous (ICAO)
DNIC	Data Network Identification Code
DNP	Do Not Process

DO	Deputy commander for Operations
DO	Deputy of Operations, NORAD Region
DO	Digital Output
DO	DittO
DOC	AF internal directives (case file designator)
DOC	Department of Commerce
DOC	DOCument
DOC	DOCumentation
DOC	DOCument generation
DOCCON	DOCumentation and CONfiguration Identification System
DOD	Department Of Defense
DODISS	DOD Index of Specifications and Standards
DOD-STD	Department Of Defense STandarD
DOE	Department Of Energy
DOI	Department Of Interior
DOLLY	data link
DOM	DOMestic (ICAO)
DOPDF	DOPpler Direction Finder
DOPI	Domestic Oceanic Print Interval (parameter)
DOS	Disk Operating System
DOSF	Distributed Office Support Facility
DOSS	Defense Operational Support Subsystem
DOS/VS	DOS/Virtual Storage
DOS/VSE	DOS/Virtual Storage Extended
DOT	Department of Transportation
DOT	Direct OutputT
DOW	Day of the Week
DP	Data Point
DP	Data Processing
DP	Decimal Point
DP	Dew Point temperature (ICAO)
DP	Display Position
DP	Display Processing
DP	Display Processor
DP	Display Processor (in EDARC)
DP	Draft Proposal
DP	Dual Pulse
DP	Dual Pulsing
DP	Logical Device Position (table)
DPA	Data Processing Activity
DPA	Delegation of Procurement Authority
DPCR	Departure ProCeduRe
DPCX	Distributed Processing Control eXecutive
DPFI	Direct Posting Fix Indicator
DPFI	Direct Posting Format Indicator
DPFP	Double-Precision Floating Point
DPG	Data Processing Group
DPI	Data Processing Installation
DPL	Direct Private Line
DPLA	DisPLAy control table

DPLD	Display Priority Large load Delay (affects change in division number) (parameter)
DPLL	DeParture List Limit (parameter)
DPLMP	Device Pointer array
DPM	Deputy Program Manager
DPMH	Direct Productive Man-Hours
DPOD	Display Priority Overload Delay (affects change in division number) (parameter)
DPPL	Display Priority Large load Parameter (division number increase) (parameter)
DPPO	Display Priority Overload Parameter (division number increase) (parameter)
DPPS	Display Priority Small load Parameter (Division Number Decrease) (parameter)
DPPX	Distributed Processing Program eXecutive
DPR	Progress Report processor subprogram (flight data processing subsystem)
DPRT	DePaRT
DPRT	DePaRTure
DPS	Data Processing Subsystem
DPS	terminal Data Processing System (case file designator)
DPSB	Beacon Datum Primary Search area (parameter)
DPSD	Display Priority Small load Delay (affects change in division number) (parameter)
DPSE	Display Priority SE parameter (division number increase) (parameter)
DPSK	Differential Phase Shift-Keyed
DPSP	Primary Data Primary Search area (parameter)
DPSS	Data Processing SubSystem
DPT	Days Prior To
DPT	DePTh (ICAO)
DPTED	Days Prior To Equipment Delivery
DPTR	DeParTuRe
DPTT	Days Prior To Test
DPU	Data Processing Unit
DQ	DARC communication (table)
DQ	Discrete code reQuest (message ID)
DQT	Design Qualification Test
DR	Data Rejected (message ID)
DR	Dead Reckoning
DR	Dead Reckoning navigation
DR	Design Review
DR	Discrepancy Report
DR	Discrimination Ratio
DR	raDio Controller
DRA	Data Receiver Assembly
DR&A	Data Recording and Analysis
DR&A	Data Reduction and Analysis
DRA	Data Reduction and Analysis
DRAD	DARC RADar
DRAD	DARC RAdar Data (processing)

DRandA	Data Reduction and Analysis
DRANDA	Data Reduction AND Analysis
DRAP	Departure Route Altitude Parameter (parameter)
DRC	Dedicated Repair Contract
DRC	Digital Radar Channel
DRCM	DARC Modifications for ISSS
DRCR	Document Review and Comment Report
DRCT	DiReCT
DRCTN	DiReCTioN
DRDP	Departure Route Distance Parameter (parameter)
DRE	Data Receiver Equipment
DRE	Data Receiving Equipment
DRF	Request ARTS transfer processor subprogram (flight data processing subsystem)
DRG	Data Receiver Group
DRG	Data Receiving Group
DRG	DuRinC (ICAO)
DRIR	Direct Readout InfRared
DRM	Detailed Radar Mosaic
DRMAP	Data Responsibility Matrix/Acceptance Plan
drms	distance root mean squared
DR&P	Display Recording and Playback
DRP	Display Recording and Playback
DRPI	Direct Route Priority Indicator (parameter)
DRPS	Display Recording and Playback System
DRR	Deployment Readiness Board
DRR	Deployment Readiness Review
DRR	Design Readiness Review
DRRB	Data Requirements Review Board
DRRB	Deployment Readiness Review Board
DRS	Display Rotation Switch
DRS	Remove strip processor subprogram (flight data processing subsystem)
DRS	weather Radar Site request message
DRSN	low DRifting SNow (ICAO)
DRSP	Disk Route Storage Parameter (parameter)
DRT	Diagnostic Rhyme Test
DRTG	Design Review Testing Group
DS	Data base Specification
DS	Data Set
DS	Data Systems
DS	Diagnostic Specialist
DS	Directed Study
DS	DiSconnect mode
D/S	Display/Suppress
DS	Domestic Services
DSA	Data Systems Analysts, Inc.
DSA	Decoded Scanner Address
DSARC	Defense Systems Acquisition Review Council
DSATC	Descend So As To Cross
DSATR	Descend So As To Reach
DSB	Double SideBand

DSC	Data Selection Criteria (Flow Control message ID)
DSC	Data Stream Compatibility
DSC	Data Systems Coordination
DSC	Data Systems Coordinator
DSC	Digital Scan Converter
DSCP	Data Systems Change Proposal
DSCS	Defense Satellite Communications System
DSD	Digital Sequence Detector
DSE	Data Sensor Element
DSE	Data Server Element
DSE	Data Switching Equipment
DSF	Device Support Facilities
DSF	Digital Simulation Facility
DSG	Duplex Switching Group
Dsgn	Design
DSL	Device Status Line
DSLO	Distributed System License Option
DSM	Data Systems Manager
DSND	DeSceND
DSNX	Distributed System Node eXecutive
DSO	Data Systems Officer
DSP	automation programmer
DSP	Data Systems Programmer
DSP	Departure Sequencing Program
DSP	Departure Spacing Program
DSP	Digital Signal Processor
DSP	Stereo flight Plan processor subprogram (flight data processing subsystem)
DSPI	Departure Strip Printing Interval (parameter)
DSS	Data Systems Specialist
DSS	Data Systems Staff
DSS	Decision Support System
DSS	Device Support Station
DSSO	Data Systems Specialist - Operations position
DSSP	Discrete code beacon SSA Position smoothing constant (parameter)
DSST	Data Space Stress Test
DSSV	Discrete code beacon SSA Velocity smoothing constant (parameter)
DSTR	DiSasTeR
DSU	Digital Service Unit
DSU	Disk Storage Unit
DSX	Distributed System eXecutive
DT	Data Test (message ID)
DT	DEDS Dead Time
DT	Delay Time
DTAM	Descend To And Maintain
DTAX	Descend To And cross
DTC	Data Transformation Corporation
DTC	Design To Cost
DTE	Data Terminal Equipment (case file designator)
DT&E	Developmental Test and Evaluation

DT&E	Developmental Testing and Evaluation
DT&E	Development, Test, and Engineering
DT&E	Development, Test, and Evaluation
DTE	Digital Target Extractor
DTE	Digital Teletype Equipment
DTER	Data Transmittal and Evaluation Request
DTF	Data Transmission Feature
DTFA	Department of Transportation, FAA
DTG	Data Transmission Group
DTG	Date-Time Group
DTG	DT&E Testing Group
DTI	Department of Trade and Industry (British)
D.T.I.	Distortion Transmission Impairment
DTIC	DOD Defense Technical Information Center
DTL	DeTaiL
DTL	Diode Transistor Logic
DTLN	international DaTeLiNe
DTMF	Dual-Tone Multi-Frequency
DTML	Display Tube Measurement Laboratory
DTP	Deployment and Transition Plan
DTR	Demonstration and Test Requirements document
DTR	Discrepancy/Trouble Report
DTRT	DeTerioRaTe (ICAO)
DTRT	DeTerioRaTing (ICAO)
DTS	Data Transmission System
DTS	Digital Target Simulator
DTS	Diplomatic Telecommunications Service
DTW	Dual Tandem Wheels (ICAO)
DUAT	Direct User Access Terminal
DUC	Dense Upper Cloud (ICAO)
DUKI	DUal Keyboard (ARTS)
DUMP	NAS component address record (adaptation record)
DUR	DURation (ICAO)
DUZ	flight Data base synthesizer subprogram (flight data processing subsystem)
DV	DeVelopment
D&V	Development and Validation
DV	Distinguished Visitors
DV	logical DeVice number (table)
DVFR	Defense Visual Flight Rules
DVG	Display Video Generator
DVIP	Digital Video Integration Processor
Dvlpmt	Development
DVOR	Doppler Very-high frequency Omnidirectional Range
DVV	Downward Vertical Velocity
DW	Direct-Wired
DW	Dual Wheels (ICAO)
DWRC	Descend Well to Right of Course
DWTR	Descend Well To Right
DX	DupleX
DX	retransmit message (message ID)
DXT	Data eXTract

DYSIM	DYnamic SIMulation
DYSIM	DYnamic SIMulator lab
DZ	DriZzle (ICAO)
DZ	flow control flight plan Departure message (message ID)

E	East
E	Eastern longitude (ICAO)
E	Eastern standard time
E	Ending in precipitation (time in minutes) (weather report only)
E	Equatorial (air mass)
E	Error
E	Estimated (weather reports only)
E	Expected altitude indication
E	En route (active Flight Plan message)
EA	EAst
EA	Environmental Assessment
EAA	En route Advanced Automation
EAA	Experimental Aircraft Association
EAAS	En route Advanced Automation System
EAC	Estimate At Completion
EAC	Expect Approach Clearance time
EAC	Expected Approach Clearance
EACNL	Expect Approach Clearance Not Later than
EAD	Effective Air Distance
EAD	Encoded Automatic Data
EADAR	External Arrival Departure Airport (adaptation record)
EADIZ	Entering Air Defense Identification Zone
EAI	Emergency Action Interface
EAIR	Extended Area Instrumentation Radar
EALF	Establishment conformance limit (parameter)
EAN	European Article Number
EAP	Effective Air Path
EAR	En Route Automated Radar tracking systems (case file designator)
EA&R	Error Reduction and Analysis
EARTS	En Route Automated Radar Terminal System
EARTS	En Route Automated Radar Tracking System
EAS	Equivalent Air Speed
EAT	Expected Approach Time
EB	East Bound (ICAO)
EBCDIC	Extended Binary Coded Decimal Interchange Code
EBND	EastBouND
EC	E-MSAW Control (message ID)
EC	Engineering Change
EC	Extended Control
ECA	Enter Control Area
ECAC	Electromagnetic Compatibility Analysis Center
ECB	Event Control Byte
ECC	Environment Control Center
ECC	Error Checking and Correction code
ECCM	Electronic Counter-Counter Measures
ECD	Envelope-to-Cycle Difference
ECD	Except Change Departure to read
ECF	Earth-Centered Fixed
ECID	En route Computer ID

ECL	Emitter-Coupled Logic
ECM	Electronic Counter Measures
ECM	Environmental and Control Module
ECMA	European Computer Manufacturers' Association
ECMSN	Electronic Counter Measures Mission
ECO	Engineering Change Order
ECO	Equipment CheckOut
ECOM	En route COMmunications
ECP	Engineering Change Proposal
ECPS	Extended Control Program Support
ECR	Engineering Change Request
ECR	Except Change Route to read
ECSP	ElectroniC SPecialist
ECSS II	Extendable Computer System Simulator II
ECT	Error Collection Table
ECT	Evaluation, Currency, and Transportation
E&D	Engineering and Development
ED	Entry Device
EDA	Early Departure Authorized
EDARC	Enhanced Direct Access Radar Channel
E-DARC	Enhanced Direct Access Radar Channel
EDARCL	E-DARC List
EDB	Engineering Data Base
EDC	Expect Departure Clearance at
EDCT	Estimated Departure Clearance Time(FDE tower data)
EDCT	Expected Departure Clearance Time
EDG	MSAW Display Generator subprogram (display channel output subsystem)
EDLD	External Departure Logic Distance
EDP	Electronic Data Processing
EDPS	Electronic Data Processing System
EDR	Expect Departure Release at
EDRA	9020 subsystem Data Reduction and Analysis (NOSS display channel support program)
EDS	EDucation Specialist
EDSU	Error Detection and Switching Unit
EDSU	Error Detection and Switchover Unit
EDT	Eastern Daylight Time
EDX	Event-Driven eXecutive
EEA	Essential Element of Analysis
EEAC	Element Error Analysis and Configuration monitor subsystem
EEACS	Element Error Analysis and Configuration Subsystem
EEE	Electrical, Electronic, and Electrochemical
EEG	ElectroEncephaloGram
EEM	Electronic Equipment Modification
EENGR	Electrical ENGineeR
EEO	Equal Employment Opportunity
EEP	End Exercise Point
EEPROM	Electronically Erasable PROM
EER	Engineering and Economics Research, Inc. (a support contractor)

EER	Engineering Evaluation Record
EET	End of Evening Twilight
EET	Ergonomic Evaluation Tool
EET	Estimated Elapsed Time (ICAO)
EF	External Function
EFA	Entire Field Available
EFA	External Function Acknowledge
EFAS	En Route Flight Advisory Service
EFC	Established Flight Coordination
EFC	Expected Further Clearance (time)
EFCT	EFfeCT
EFCTV	EFfeCTiVe
EFDI	Expired Fix Drop Interval (parameter)
EFF	EFFective
EFIE	Electrical Field Integral Equation
EFIS	Electronic Flight Instrument System
EFIX	External FIX
EFM	En Route Flow Management
EFR	Electronic Flight Rules
EFS	Error-Free Seconds
EFSR	Equipment Failure Summary Report
EFSS	Engineering Field Support Sector
EFTO	Encrypt For Transmission Only
EG	Emergency Gear
EG	Engine Generator
E/G	Engine-Generator
EGA	Enhanced Graphics Adapter
EGAT	Enable GATe
EGATS/SF	automated SF-52
EGECON	Electronic Geographic COordinator Navigation system
EH	Error History (table)
EHA	Expect Higher Altitude
EHF	Extremely High Frequency
EHT	Extra-High Tension
EI	Element Indicator
EI	E-MSAW Indefinite suppression (message ID)
EIA	Electronic Industries Association (formerly RTMA)
EIA	Energy Information Administration
EICM	Excessive InComplete Messages limit (parameter)
EIO	External Input/Output
EIR	External Interrupt Request
EIS	Environmental Impact Statement
EIT	Electronic Installation Technician
EIU	EDARC Interface Unit
EIU	External Interface Unit
EIVB	Excessive InValid Beacon message (CCC bits) 5 and 6 (invalid combination) limit (parameter)
EIVM	Excessive InValid Messages limit (parameter)
EJ	External Junction
EKCP	E-DARC System interface Keyboard Common Processor

EKCP	ESI Keyboard Communications Processor (embedded software)
EKG	ElectrocardioGram
EL	ElectroLuminescent
EL	Equilibrium Level
ELAT	Estimated LATitude
ELBA	Emergency Locator Beacon - Aircraft (ICAO)
ELC	ELement Check
ELD	ELectrical Distribution system
Elec	Electric
ELECN	ELECtricianN
ELEV	ELEVate
ELEV	ELEVation
ELF	Extremely Low Frequency
ELIAS	Entry Level Interactive Application System
ELIAS	Expanded Level Interactive Application System
ELINT	ELectronic INTelligence
ELIP	ELIPtical
ELM	Extended-Length Message
ELMNT	NAS ELeMeNT (CPU, TCU, PAM, or LDDA)
ELMT	ELectronic Mechanic Technician
ELNGT	ELoNGaTe
ELO	En route sector LOad
ELOD	En route sector LOaDing
ELONG	Estimated LONGitude
ELR	Extra Long Range (ICAO)
ELSW	ELSeWhere
ELT	Emergency Locator Transmitter
ELTC	End of tape/Low Tape Control
EM	EMergency
EM	EMission (ICAO)
EM	Error Message
E-MAIL	Electronic MAIL
EMBD	EMBeddeD in a layer (ICAO)
EMBDD	EMBeDdeD
EMC	ElectroMagnetic Compatibility
EMC/RFI	ElectroMagnetic Compatibility/Radio Frequency Interface
EMC/RFI	ElectroMagnetic Compatibility/Radio Frequency Interference
EMD	Encoded Manual Data
EMDO	Engineering and Manufacturing District Office
EMEM	End of tape MEMory
EMERG	EMERGency
EMERS	Emergency Management Efficiency Reporting System
EMH	Executive/Monitor Handbook
EMI	ElectroMagnetic Interface
EMI	ElectroMagnetic Interference
EMI	Electronic Maintenance Inspector
EMIC	ElectroMagnetic Interference Control
EMILY	ElectroMagnetic Interference Linked to Ytterbium
EMP	ElectroMagnetic Pulse

EMP	Engineering Management Plan
EMP	Executive Management Planning
EMPS	En route Maintenance Processing Subsystem
EMPS	En route Maintenance Processor Subsystem
EMR	Executive Management Review
EMRG	EMeRGency
EMSA	E-MSAW Arrival Suppression distance (parameter)
E-MSAW	En route Minimum Safe Altitude Warning (adaptation record)
E-MSAW	En route Minimum Safe Altitude Warning
EMSAW	En route Minimum Safe Altitude Warning
EMSD	E-MSAW Departure Suppression distance (parameter)
EMSU	Environment Meteorological Support Unit
EMT	Electronic Maintenance Technician
EMT	Emergency Medical Technician
EN	Engineering Notice
ENB	Engineering NoteBook
ENCAN	ENter CANadian airspace
ENCTR	ENCounTeR
END	stop-END (related to RVR) (ICAO)
ENDAR	END Aerial Refueling
ENDCE	ENDuranCE
ENDG	ENDinG
ENE	East North East
ENERN	East-NorthEasteRN (weather report only)
ENEWD	East-NorthEastWarD (weather report only)
ENG	ENGine
ENG	standby power systems (case file designator)
ENGR	ENGineeR
ENHNCD	ENHaNCeD
ENHNCMNT	ENHaNCeMeNT
ENJJPT	Euro-NATO Joint Jet Pilot Training
ENRIN	EN Route INput processor
ENROUT	EN ROUTe
ENRT	EN RouTe
ENRTE	EN RouTE
ENTR	ENTiRe
ENV	ENVironmental (case file designator)
Envir	Environment
ENVT	ENVironmenT data collection (IBM CSCI 10, AAS)
EO	Engineering Order
EOA	End-of-Address
EOBT	Estimated Off Block Time (ICAO)
EOD	End-of-Data
EOD	End-of-Display
EOD	Entered On Duty
EOD	Entrance On Duty
EO/DCN	Engineering Orders/Document Change Notice
EOF	Emergency Operational Facility
EOF	Emergency Operations Facility
EOF	End-of-File
EOF	Expected Operations Forecast

EOL	End-of-Line
EOM	Ease of Maintenance
EOM	End-of-Message
EOQ	Economic Ordering Quantity
EOR	End-of-Record
EOR	End-of-Report
EOT	End-of-Tape
EOT	End-of-Transmission
EOVM	Emergency Obstruction Video Map
EOY	End of Year
EP	Emulator Program
EP	En route Penetration
EP	Examine Parameter (message ID)
EPA	Engineering Performance Assessment
EPA	Environmental Protection Agency
EPATS	Expenditure Planning And Tracking System
EPCA	Energy Policy and Conservation Act
EPE	E-Systems Position Equipment
EPI	Expanded Position Indicator
EPIRBS	Emergency Position Indicator Radio Beacon
EPL	External Packet Link
EPM	Engineering Practices Manual
EPNL	Effective Perceived Noise Level
EPO	Emergency Power Off (switch)
EPP	Executive Planning Panel
EPPI	Entry Point Posting Indicator (parameter)
EPROM	Erasable Programmable Read-Only Memory
EPVAL	Examine Parameter readout
EQARS	EARTS Quick Analysis of Radar Systems
EQCRT	EQuipment CeRTified
EQF	Expanded Quota Flow (replaces FAD)
EQM	EQuipment Monitor
EQPMT	EQuiPMenT
EQPT	EQuiPmenT (ICAO)
EQT	Environmental Qualification Testing
EQUIP	EQUIPment
EquipSt	Equipment Status list
ER	E-MSAW status Request (message ID)
ER	Engineering Report
ER	Engineering Requirement
ER	En Route
ER	Established Reliability
ER	Established Requirements
ER	hERe (ICAO)
ER	hERewith (ICAO)
E&R	Exchange and Repair
E/R	Exchange and Repair
ERAD	En route RADar
ERC	Electronic Resource Center
ERC	Expanded Refresh Cabinet
ERC	Extended Refresh Control

EREP	Environmental Recording, Editing, and Printing program
EREP	Error Recovery Executive Program
ERFM	En Route Flow Management
ERL	Environmental Research Laboratories
ERM	En Route Metering
ERM-II	En Route Metering - II
ERMG	En Route MeteringG
ERMS	Environmental Remote Monitoring Subsystem
ERMT	Error Recovery and Mode Transmission
ERP	Effective Radiated Power
ERSDS	En Route Software Development Support
ERSIC	Expanded Refresh Subsystem Interface Controller
ERSP	En Route Spacing Program
ERT	Equipment Removal Team
ERY	EaRlY
ES	E-MSAW specific Suppression (message ID)
E/S	Engineering/scientific Support system
ESA	European Space Agency
ESAAP	Advanced Automation Program
ESCAT	Emergency Security Control of Air Traffic
ESDS	Entry Sequenced Data Sets
ESE	East South East
ESEC	En route SECondary radar beacon
ESERN	East-SouthEasteRN (weather report only)
ESEWD	East-Southeastward (weather report only)
ESI	EDARC System Interface
ESI	ElectroStatic Interface
ESI	ElectroStatic Interference
ESIP	EDARC System Interface Processor
ESMMC	Enhanced System Maintenance Monitor Console
ESMMC	Enhanced System Maintenance Monitoring control Console
ESNTL	ESseNTiaL
ESP	Early Support Program
ESP	En route Spacing Program
ESPI	En route Strip Printing Interval (parameter)
ESS	Electronic Switching System
ES&S	Engineering Services and Support
ESS	Environmental Stress Screening
ESSA-W	Environmental Science Service Administration - Weather bureau
ESSF	En route System Support Facility
ESSR	Exceptional Status Summary Report
EST	boundary ESTimate message (ICAO)
EST	Eastern Standard Time
EST	Enhanced Simulation Training
EST	ESTimate
EST	ESTimated
EST	ESTimation
ESTAB	ESTABlish
ESTABMT	ESTABlishMenT

ESTG	EStimaTinG
ESTI	EStimated Time Interval (parameter)
ESU	Environmental Support Unit
ESV	Expanded Service Volume
ET	Electronic Technician
ET	Electronic Tension
ETA	Estimated Time of Arrival
ETA	EsTimating Arrival (ICAO)
ETABS	Electronic TABular display System
ETAR	Estimated Time of Arrival at the Runway
ETARS	En route Terminal Automated Radar Service
ETAS	Effective True AirSpeed
ETB	End of Block
ETB	End of Text Block
ETC	End of Tape Circuit
ETC	Estimate To Complete
etc	et cetera
ETCA	Enhanced Terminal Conflict Alert
ETD	Estimated Time of Departure
ETD	EsTimating Departure (ICAO)
ETDL	Equipment Transient Design Level
ETDP	Estimated Time and point of DEWIZ Penetration
ETE	Estimated Time En route
ETFL	Each Thousand-Foot Level
ETG	End of Tape Gate
ETG	EARTS Target Generator
ETG	Enhanced Target Generator (ARTS III)
ETI	EsTimated Information
ETIM	Elapsed TIMe
E-TIME	Estimated departure TIME
ETMS	Enhanced Traffic Management System
ETMV	End of Tape Multi-Vibrator
ETN	Emergency Tandem Network
ETO	Estimated Time Over significant point (ICAO)
ETO	European Theater of Operations
ETOV	Estimated Time or abeam
ETOV	Estimated Time OVer
ETP	Equal Time Point
ETP	Estimated Time of Penetration
ETSS	Entry Time Sharing System
ETX	End of TeXt
EU	Electronic Unit
EUCARF	EUropean Central Altitude Reservation Facility
EUO	Emergency Use Only
EUPS	Essential Uninterrupted Power Source
EUPS	Essential Uninterruptible Power Source
EUPS	Essential Uninterruptible Power Supply
EUT	Equipment Under Test
EV	E-MSAW VFR processing (message ID)
EV	EVery (ICAO)
EVAC	EVACuation
EVAL	EVALuatE

EVAL	EVALuation
EVAN	Exigible and Vestigial Analysis of Nyctalopia
EVE	EVEning
EVS	Electronic Voice Switching
EVT	Expect Vector To
EWO	Emergency War Order
EWP	Engineering Work Plan
EXAM	EXAMination
EXC	EXCept (ICAO)
EXCAN	EXit CANadian airspace
EXCHG	EXCHanGe
EXCLD	EXCLuDe
EXCLV	EXCLusiVe
EXCOM	EXecutive COMmittee
EXCP	EXCePt
EXCT	EXeCuTe
EXDC	EXternal Data Controller
EXDCW	EXternal Data Controller (3083 IOCE)
EXEC	EXECute
EXEC	EXECutive
EXEC	operating system and EXECutive
EXEC-1	President on board civil aircraft
EXEC-1F	President's family on board civil aircraft
EXEC-2	Vice President on board civil aircraft
EXEC-2F	Vice President's family on board civil aircraft
EXER	EXERcise(s) (ICAO)
EXER	EXERcising (ICAO)
Exist.	Existing
EXMAPT	EXternal Metering AirPorT record (adaptation record)
EXMR	EXecute MACH storage Routine (SVC routine)
EXP	EXPect (ICAO)
EXP	EXPected (ICAO)
EXP	EXPecting (ICAO)
EXPC	EXPeCt
EXPED	EXPEDite
EXPHC	EXpedite delivery by tePHOne
EXPS	EXPresS
EXQF	EXpanded Quote Flow
EXREP	EXpedite mail REPly
EXS	EXtrapolation Status
EXSEC	EXtra SECtion
EXSHI	EXpedite SHIpment
EXT	EXTernal
EXTD	EXTenD
EXTD	EXTenDing (ICAO)
EXTN	EXTensioN
EXTRAP	EXTRAPolate
EXTRM	EXTReMe
EXTSV	EXTenSiVe

F	Cleared to fix
F	Fahrenheit
F	Fixed (ICAO)
F	Flight inspection
F	Flight status (IFR or VFR) (FDE tower data)
F	Fog (weather reports only)
F	Function
FA	Area Forecast
FA	FActory
FA	FAhrenheit
FA	Final Approach
FA	Fuel Advisory departure flow (message ID)
FAA	Federal Aviation Administration
FAA	For An Approach to
FAAA	FAA aeronautical center (Academy, Oklahoma City)
FAAAC	FAA Aeronautical Center (Oklahoma City)
FAACCS	FAA Comment Collection System
FAA AFIO	FAA Authorization For Interceptor Operations
FAAP	Federal-Aid Airport Program
FAAR	FAA Requirements
FAAR	Flight plan route usage Analysis Report
FAA-STD	FAA STandarD
FAATC	FAA Technical Center (Atlantic City)
FAC	FACility
FAC	Final Approach Course
FA Center	aviation Area Forecast Center
FACF	FAcility Chief
FACI	First Article Configuration Inspection
FACID	FACility IDentifier
FACO	FAcility Control Office
FACODE	FACility CODE
FACSFAC	Fleet Area Control and Surveillance FACility
FACT	FACtory acceptance Test
FAD	Fuel Advisory Departure (replaced by EQF)
FADEC	Full Authority Digital Electronic Control
FADP	Fuel Advisory Departure, Permanent
FADT	Fuel Advisory Departure, Trial
FAF	Final Approach Fix
FAH	Altitude Filter High
FAH	FAHrenheit
FAIL	Mode C altitude FAILure time (parameter)
FAIL	TI message or TA message rejected (shown in FDB)
FAITH	Functional Analysis Initial Hands-on
FAL	Altitude Filter Low
FAL	FAciLitation of international air transport (ICAO)
FAM	FAMiliar
FAM	FAMiliarization
FAMAE	Following AMendment Authorized Effective ...
FANS	Future Air Navigation System
FAP	Final APproach
FAP	Final Approach Point (ICAO)
FAR	Federal Acquisition Regulations

FAR	Federal Aviation Regulation
FARR	FAA/Air Force Radar Replacement (3-D)
FASST	Fly Around Saturated Sectors and Terminals
FAST	FAST lateral divergence threshold (parameter)
FAT	Factory Acceptance Test
FATFL	FSS Assumes control of Tower Frequencies and Lights
FATTAC	Facility Air Traffic Technical Advisory Committee
FAWP	Final Approach WayPoint
FAWS	Flight Advisory Weather Service
FAX	FAcsimile
FAX	FAcsimile transmission (ICAO)
FB	Facility Backup
FB	Flush Bulk storage (message ID)
FBL	light (used to qualify icing, turbulence, interference or static reports) (ICAO)
FBO	Fixed Base Operations
FBO	Fixed Base Operator
FC	advance Flow Control information (message ID)
FC	Flow Control
FC	Flow Control alphanumerics (table)
fc	foot-candles
FC	Funnel Cloud (ICAO)
FCA	Final Configuration Audit
FCA	Functional Configuration Audit
FCB	Facility Control Block
FCC	Facility Configuration Console
FCC	Facility Configuration Control
FCC	Facility Control Complex (FAATC)
FCC	Federal Communications Commission
FCD	Flow Control Data (Flow Control message ID)
FCDI	Flow Control Display Interval (parameter)
FCE	Functional Control Element
FCI	Functional Configuration Identification
FCL	Fixed Chain List
FCLDN	Flow Control LDN (adaptation record)
FCLT	Freeze Calculated Landing Time (parameter)
FCO	Facility Coordination Officer
FCO	Factory Change Order
FCPI	Flow Control Printing Interval (parameter)
FCPR	Functional Capabilities and Performance Requirements
FCPU	Facility Central Processing Unit
FCRC	Federal Contract Research Center
FCRP	Central Flow automation facility Retransmissions Parameter (parameter)
FCRT	Central Flow automation facility Retry Parameter (parameter)
FCS	Frame Check Sequence
FCST	ForeCaST
FCTA	Flow Control Time of Arrival
Fd	doppler Frequency

FD	Fault Detection
FD	Fence Diagram
FD	Flight Data
FD	Functional Description
FD	winds aloft
FD	winds and temperature aloft forecast
FDA	Display Availability list management subprogram (display channel output subsystem)
FDA	Flight Data Area
FDAD	Full Digital ARTS-III Display
FDAT	Flight DATa
FDB	Full Data Block
FDC	Flight Data Center
FDC	Flight Data Concentrator
FD/CD	Flight Data/Clearance Delivery (ATCT position)
FDCS	Flight Data Communications Specialist
FDD	Flight Data Display
FDDI	Fiber Distributed Data Interface
FDDI	Fiber Distribution Data Interface
FDDL	Frequency Division Data Link
FDDOP	Flight Data Display Output Processing
FDDS	Flight Data Distribution System
FDE	Flight Data Entry
FDE	Flight Data processing system (case file designator)
FDED	Flight Data Entry Device
FDED	Flight Data Entry and Display
FDEN	Flight Data Entry Notation
FDEP	Flight Data Entry and Printout
FDIO	Flight Data Input/Output
FDL	Flight Dynamics Laboratory
FDM	Flight Data Monitor
FDM	Frequency Division Multiplex
FDMA	Frequency Division Multiple Access
FDO	Fee-Determining Official
FDP	FDAD Display Processor
FDP	Field Developed Program
FDP	Flight Data Processing
FDP	Flight Data Processing subsystem
FDP	Flight Data Processor system
FDP	Functional Development Plan
FDPC	Federal Data Processing Center
FDPS	Flight Data Processing System
FDR	Final Design Review
FDR	Functional Design Review
FDRA	Flight Data Readout Area
FDRP	FDEP Retransmissions Period (parameter)
FDS	Functional Design Specification
FDSC	Flight Data Communications Specialist
FDSC	Flight Data Specialist, Communications
FDT	Flight Data Table
FDX	Full DupleX

FE	central External advance Flow control information (message ID)
F&E	Facilities and Engineering
F&E	Facilities and Equipment
FE	FDEP device (table)
FE	Field Engineer
FEB	FEBruary
FEC	Federal Employees' Compensation
FE&D	Facilities, Engineering, and Development
FED	FEDeral
FEDSIM	FEDeral computer evaluation and SIMulation center
FEDSIM	FEDeral computer performance evaluation and SIMulation center
FEDSTRIP	FEDeral STandard Requisitioning and Issue Procedure
FEMA	Federal Emergency Management Agency
FEMM	Field Engineering Maintenance Manual
FEMS	Facilities & Equipment Manpower System
FENKN	FuEl supply UNKNown
FENTL	FuEl supply UNTiL
FEP	Front-End Processor
FERA	F&E Regional ARTEMIS
FERI	FDEP Error Referral Interval (parameter)
FERS	Facilities & Equipment Reporting System
FET	Field Effect Transistor
FEXHA	Fuel supply EXHAusted
FF	Flight Following
FFC	Flow Control processing subprogram (supervisory subsystem)
FFC	For Further Clearance
FFF	Form, Fit, and Function
FFF	Form, Fix, and Function
FFLT	Familiarize FLighT
FFM	Far Field Monitor (associated with CAT III ILS)
FFMN	Fixed Federal Monitoring Network
FFP	Firm-Fixed Price
FFT	Fast Fourier Transform
FFTP	Form Feed Timing Parameter (parameter)
FG	Functional Group
FG	FoC (ICAO)
FGAT	Flux GATe
FGC	Flux Gate Control
FGHQ	Fighter Group HeadQuarters
FH	Final Heading
FHCO	FAA Headquarters Contracting Officer
FHD	Fixed-Head Disk (NADIN)
FHWA	Federal HighWay Administration
FI	central internal advance Flow control Information (message ID)
FI	Fault Isolation
FI	Flight Itinerary (message ID)
FIBI	Filed but Impracticable to transmit

FIC	Flight Information Center
FIDO	Flight Inspection District Office
FIDS	Functional Interface Design Specification
FIFO	First In/First Out
FIFO	Flight Inspection Field Office
FIFO-H	Flight Inspection Field Office - High altitude
FIFP	Filed IFR Flight Plan
FIG	FIGure shift (on keyboard)
FIG	Flight Inspection Group
FI/P	Flight Information/Permanent
FIL	FILament
FILG	FILinG
FILS	Florescan Instrument Landing System
FINO	weather report will not be filed for transmission
FIPS	Federal Information Processing Standard
FIPS-PUB	FIPS PUBlication
FIR	Finite Impulse Response
FIR	Flight Information Region
FIRAV	FIRst AVailable
FIRB	Flight Information Region Boundary (parameter)
FIRG	FIRinG
FIRIV	arRIVal flight will be FIled with ...
FIRMR	Federal Information Resources Management Regulation
FIRMR	Federal Information Resources Management Requirements
FIS	Facilities Installation Services
FIS	Flight Information Service (ICAO)
FISA	Automated Flight Information Service (ICAO)
FIT	Facility Instructor Training
FIT	Fault Isolation Test
FI/T	Flight Information/Temporary
FIX	coordination FIX (in flight plan)
FIX	defined geographic location
FIX	FIX table
FIXD	FIX Distance tolerance (parameter)
FIXPOST	FIX POSTing list
FL	alphanumeric FLight plan data base (table)
FL	FiLter
FL	FLash advisory
FL	Flight Level
fL	foot-Lamberts
FL PA	Flight Level Pressure Altitude
FLA	Fixed Length test
FLARE	Fault Location, Analysis, and Recovery
FLAT	Flight-Level-Aided Tracking
FLAT	FLight-plan-Aided Tracking
FLCTN	FLuCTuatioN
FLD	FieLD
FLDST	FLooD STage
FLEX	model name
FLEXAASn	model name (AAS version "n" of FLEX)

FLG	FaLLinG
FLG	FLashinG (ICAO)
FLID	FLight IDentification
FLID	FLight plan IDentification
FLIDAP	FLIght DAta Position
FLIDAP	FLIght DAta Preparation
FLIH	First-Level Interrupt Handler
FLIP	FLight Information Publication
FLIR	Forward-Looking InfraRed
FLOP	Functional Lapse of Operational Processing
FLORL	FLuORescent runway Lighting
FLOWARPT	control FLOW AiRPorT record (adaptation record) (deleted)
FLOWCNTL	FLOW CoNTroL record (adaptation record)
FLR	FLaRes (ICAO)
FLRY	FLuRrY
FLT	Fault Location Tests
FLT	FLighT
FLTCK	FLighT CheCK
FLTO	FLighT Odors
FLTS	FLighTS
FLTWO	FLighT Watch Out
FLUC	FLUCtuating (ICAO)
FLUC	FLUCtuation (ICAO)
FLW	FoLLoW
FLW	FoLLoWing (ICAO)
FLWIS	FLood Warning ISsued
FLY	FLYing (ICAO)
FM	Facility Manager
FM	Fan Marker
FM	Frequency Modulation
FM	FroM
FMAP	Fan Marker APproach
FMC	Flight Management Computer
FMCC	Financial Management and Cost Control
FMCS	Flight Management Computer System
FM-CW	Frequency Modulation - Continuous Wave
FMDT	Flight Movement Data Transfer
FMEA	Failure Mode Effect Analysis
FMEA	Failure Modes and Effects
FMEA	Failure Modes, Effects, and Analysis
FMECA	Failure Mode Effects and Criticality Analysis
FMECA	Failure Modes Effects, and Criticality Analysis
FMF	Facilities Master File
FMF	Facility Master File
FMF/PFF	Facility Master File/Pre-commissioning Facility File
FMH	Fan Marker located with radio beacon
FMH	Federal Meteorological Handbook
FMO	Frequency Management Officer
FMP	Field Maintenance Project
FMS	File Management System

FMS	Flight Management System
FMS	Flight Match Status
FMT	Failure-Mode Test
FMT	Failure-Mode Testing
FMT	ForMaT
FMT	Forward Motion Tension
FMU	Fixed Map Unit
FNA	FiNal Approach (ICAO)
FNCTN	FuNCTioN
FNT	FroNT
FNTGNS	FroNToGeNesiS
FNTLYS	FroNToLYsis
FO	Functional Organization
FO	terminate Flow control information (message ID)
FOB	Facility Operations Branch
FOB	Federal Office Building
FOB	Forward Operating Base
FOB	Fuel On Board
FONE	telephONE
FONSI	Findings Of No Significant Impact
FORC	FORCe display
FORNN	FOReNooN
FORTRAN	FORmula TRANslation programming language
FOST	FactOry System Test
FOUO	For Official Use Only
FP	Fast Path feature of IMS/VS
FP	Flight Plan
FP	Flight Plan (message ID)
FP	Flight Plan index (table)
FP	Floating Point
FPA	Fix Posting Area
FPA	Flat Panel Assembly
FPA	Flight Path Angle
FPA	Floating Point Accelerator
FPAP	Flight Planning And Processing
FPAS	Flight Plan Analysis Subsystem
FPB	Flight Progress Board
FPCP	Flight Plan Conflict Probe
FPCR	Flight Plan Core-Resident (table)
FPDB	Flight Plan Data Base
FPDI	Flight Path Deviation Indicator
FPE	Flight Plan Extrapolation
FPF	FluoroProtein Foam
FPF	Focal Point Fix
FPI	Fixed Price Incentive
FPL	ICAO filed Flight PLan (message ID)
FPL	Full Performance Level
FPLOE	Fixed-Price Level Of Effort
FPM	Feet Per Minute
FPMR	Federal Property Management Regulations
FPN	Fixed-Pulse radar Navigation
FPNO	Flight Plan Not Received

FPP	From Present Position
FPPI	Filed Point Posting Indicator (parameter)
FPQT	Functional Preliminary Qualification Test
FPR	Flight Plan Route
FPR	Floating Point Register
FPRC	For Possible ReClearance
FPS	Financial Planning System
FPS	Fixed-Pulse Search (military radar)
FPS	Flight Plan System
FPS	military primary radar
FPS	planned shutdown management subprogram (supervisory subsystem)
FPSM	Flight Phase Status Monitoring
FPSM	Flight Plan Source Management (operational unit)
FPSP	Flight Progress Strip Preparation
FPSS	Feet Per Second per Second
FPU	Functional Processing Unit
FPU-C	Functional Processing Unit-Control (NADIN)
FPWA	Further Particulars When Available
FQR	Formal Qualification Review
FQT	Formal Qualification Testing
FQT	FreQuenT
FR	Failure Rate (per million hours)
FR	Flight plan Readout request (message ID)
FR	Fuel Remaining
FR-1800	Ampex FR-1800 digital recorder
FRACAS	Failure Reporting, Analysis, and Corrective Action System
FRB	Failure Review Board
FRC	Full Route Clearance
FRD	Fixed Radial Distance
FRD	Fix Radial Distance
FRD	FTM ReaD subprogram (supervisory subsystem)
FRE	FREe track
FREE	FREE tracking
FREQ	FREQuency
FRG	Forward and Reverse Gating
FRH	From Runway Heading
FRM	FoRM
FRI	FRIday
FRMG	FoRMinG
FRMN	FoRMatioN
FRMT	Facility Resident Management Team
FRN	Field Reference Number
FRNG	FiRiNG (ICAO)
FRNP	Federal Radio Navigation Plan
FRONT	weather FRONT (ICAO)
FROPA	FROntal PAssage
FROSFC	FROntal SurFaCe
FRP	Federal Radio-navigation Plan
FRP	Fiberglass Reinforced Plastic
FRQ	FReQuent (ICAO)

FRS	Functional Requirements Specification
FRST	FRoST
FRTFL	FSS Returns control of Tower Frequencies and Lights
FRU	Field Replaceable Unit
FRU	Field Replacement Unit
FRUIT	False Replies Unsynchronized to Interrogator Transmission
FRW	File Regeneration Weight
FRWF	Forecast Wind Factor
FRZ	FReeZe
FRZN	FRoZeN
FS	Flight Service
FS	Flight Status
FS	Flight strip Status (table)
FSAS	Flight Service Automation System
FSAS	Flight Status Alerts Subsystem
FSASS	Flight Service Automated System Service
FSC	Facility and Simulation Control
FSC	Frame Sequence Check
FSCM	Federal Supply Code for Manufacturers
FSD	Federal Systems Division (IBM)
FSD	Finite State Diagram
FSD	Full-Scale Development
FSDO	Flight Standards District Office
FSDPS	Flight Service Data Processing System
FSDV	Flight Schedule Data Vendor (Official Airline Guide)
FSEC	Federal Software Exchange Center
FSED	Full-Scale Engineering Development
FSEP	Facility, Service, and Equipment Profile
FSG	Federal Systems Group
FSH	Flight Service operating facility co-located at ARTCCs
FSHD	Flight plan Segment Heading Difference (parameter)
FSIS	Flight Service Information System
FSK	Frequency Shift Keying
FSL	Full-Stop Landing
FSM	Finite State Machine
FSM	Firmware Support Manual
FSM	Full Service Mode
FSNFO	Flight Standards National Field Office
FSO	Field Site Office
FSO	Field Site Officer
FSO	Field Support Organization
FSOC	Field Support Operations Concept
FSP	Flight Strip Printer
FSP	Flight Strip Printer subsystem (case file designator)
FSPCM	FSP Control Module
FSPCU	FSP Control Unit
FSPD	Freeze SPeeD (parameter)

FSPI	Flight Summary Printout Interval (parameter)
FSPMNT	Flight Strip Printer MaiNTenance program
FSR	Foot Switch Retainer
FSS	Flight Service Station
FSS	Flight Service System (case file designator)
FSSCOM	FSS operations and procedures COMmittee
FSSF	Flight Service Station support Facility
FST	Facility Supervisor Terminal
FST	Finite State Table
FST	FirST (ICAO)
FSTN	Federal Secure Telephone Network
ft	feet
FT	Filing Time
FT	FooT
FT	Forced Transmission (message ID)
FT	terminal advance flow control Information (message ID)
FT	Terminal Forecast
FTA	Fault Tree Analysis
FTA	Terminal Forecast (AFOS mnemonic)
FTAR	Following Transmission As Received
FTC	Fast Time Constant
FTD	Final Time Destination
FTD	Fix Time Determination
FT&E	Field Test and Evaluation
FTE	Flight Technical Error
FTE	Full Time Equivalent
FTHD	Flight plan Track Heading Difference (parameter)
FTHR	FarTHeR
FTHR	Final THReshold
FTHR	FurTHeR
FTHRD	FeaTHeReD
FTL	Flight Transportation Laboratory (MIT)
FTM	TIMS-dependent Table Management subprogram (supervisory subsystem)
FTN	AFTN (case file designator)
FTO	Functional Tie-Off control subprogram (flight status alerts subsystem)
FTOI	Functional Tie-Off Indicator (parameter)
FTP	File Transfer Program
FTPD	Flight plan Track Position Difference (parameter)
FTS	Facility Time Source
FTS	Federal Telecommunications System
FTUI	Flow Time Update Interval (parameter)
FU	smoke (ICAO)
FUP	File Utility Program (IMCS)
FURN	FURNish
FV	Forward Visibility
FVFP	Filed VFR Flight Plan
FVFR	FDEP-equipped Facilities' VFR inhibit indicator (parameter)
FW	Flight Watch

FW	Full Wave
FWA	Flight Watch Area
FWC	Fleet Weather Control
FWCS	Flight Watch Control Station
FWD	ForWarD
FWDC	ForWarD Collect
FWIN	Full-Word INteger
FWP	Flight Watch Point
FWR	FTM WRite subprogram (supervisory subsystem)
FWRNG	Fire WaRNinG
FWS	Flight Watch Specialist
FW/SIFR	Fixed-Wing Special Instrument Flight Rules
FW/SVFR	Fixed-Wing Special Visual Flight Rules
FWTI	Fast Warning Time Interval (parameter)
FWU	Flight Watch Unit
FX	Flight plan buffer (table)
FX	Foreign eXchange
FY	Fiscal Year
FY	supplemental Flight plan index (table)
FYI	For Your Information
FZ	Flight strip status (table)
FZ	Flow control flight plan information message (message ID)
FZ	FreeZing (ICAO)
FZDZ	FreeZing DriZzle (ICAO)
FZFG	FreeZing FoG (ICAO)
FZRA	FreeZing RAin (ICAO)

G	Gravity (also acceleration caused by gravity)
G	Green
G	Group suppression list
G	Gusts reaching (knots) (weather reports only)
GA	General Aviation
GA	Glide Angle
GA	Government Acceptance
G/A	Ground to Air
G-A	Ground to Air
GAATS	Gander (Newfoundland) Automated Air Traffic control System
GADD	General Aviation Domestic Departures
GADO	General Aviation District Office
GADO	General Aviation Domestic Overflights
GAEL	General Airport ELevation (parameter)
G/A/G	Ground-to-air and Air-to Ground
GAMA	General Aviation Manufacturers Association
GAO	General Accounting Office
GAO	Government Accounting Office
GAOD	General Aviation Oceanic Departures
GAOO	General Aviation Oceanic Overflights
GAP	Altitude Processing subroutine (flight status alerts subsystem)
GAR	General Aviation Review
GASP	General Aviation Safety Panel
GAT	GATe
GAT	General Aviation Trainer
GAT	Greenwich Apparent Time
GATR	Ground/Air Transmitter/Receiver
GB	GigaByte
GB	Green, Blue (display colors)
GBA	Give Better Address
GBF/DIME	Geographic Base File/Dual Independent Map Encoding
GBL	Government Bill of Lading
GBR	Give Better Reference
GC	Grid Course
GC	Ground Control (FAA ATCT position)
GCA	Ground Collision Avoidance
GCA	Ground-Controlled Approach
GCA	Ground Controlled Approach system (ICAO)
GCB	Gated Converter Buffer
GCF	Center strip field Formatter subroutine (flight status alerts subsystem)
GCI	Ground-Controlled Intercept
GCLR	General aircraft CLimb Rate (parameter)
GCLS	General CLimb Speed (parameter)
GCPC	Great Circle Processing Check (parameter)
GCR	Group-Coded Recorded
GCS	Center Strip driver subroutine (flight status alerts subsystem)
G&CSD	Government & Commercial Systems Division
GCT	Greenwich Civil Time

G.c.t.	Greenwich civil time
GDDM	Graphic Data Display Manager
GDDM/PGF	GDDM/Presentation Graphics Feature
GDET	Gap DETector
GDL	GuiDance Light facility
GDOP	Geometric Dilution Of Precision
GDTR	General aircraft DescenT Rate (parameter)
.GE.	Greater than or Equal to
GEM	GEographic Map
GEN	GENeral
GENASYS	CDC source compiler (NOSS display channel support program)
GENOT	GEneral NOTice
GEO	GEOgraphic
GEO	true (ICAO)
GEODS	Ground-based Electro-Optical Detection System
GEOMAP	GEOgraphical MAP
GEOMOD	GEOmetric MODel (modeling program)
GEOREF	GEOgraphic REFerence (world geographic reference system)
GF	Government-Furnished
GF	Grid winds
GF	Ground Fog
GFDEP	Ground Fog, estimating DEParture
GFE	Government-Furnished Equipment
GFF	FDEP strip Field Formatter subroutine (flight status alerts subsystem)
GFI	Government-Furnished Information
GFI	Ground Fault Interrupter
GFM	Government-Furnished Material
GFP	Government-Furnished Program
GFP	Government-Furnished Property
GFR	Gap Filler Radar
GFS	FDEP strip driver subroutine (flight status alerts subsystem)
GFS	Government-Furnished Services
GFS	Government-Furnished Software
GFSE	Ground Facilities, Systems, and Equipment
GG	Graphics Generator
G/G	Ground-to-Ground
GGCC	Ground Guidance and Control Concept
GH	Grid Heading
GHA	Greenwich Hour Angle
GHz	GigaHertz
GI	General Information (message ID)
GI	Government Issue
GIC	GPS Integrity Channel
GICG	Glaze ICinG
GIM	General Information Message
GIS/VS	Generalized Information System/Virtual Storage
GL	Geographic map Line
GLAPPR	General Ledger, Accounts Payable, and PayRoll

GLD	GLiDer (ICAO)
GLDR	GLiDeR
GLFALSK	GuLF of ALaSKa
GLFCAL	GuLF of CALifornia
GLFMEX	GuLF of MEXico
GLFSTLAWR	GuLF of ST. LAWRence
GMF	Mutual strip field Formatter subroutine (flight status alerts subsystem)
GMIP	General Message Input Processor
GML	Generalized Markup Language
GMLMAP	Geo-Map Logical MAP (adaptation record)
GMLSDA	Geo-Map Line Segment Delete/Add (adaptation record)
GMPP	Geo-Map Plot Program (NOSS DR&A program)
GMSGAP	Geo-Map center map fix GAP parameter (adaptation record)
GMSSDA	Geo-Map Single-Symbol Delete/Add (adaptation record)
GMT	Greenwich Mean Time
GN	Grid North
GNAS	General National Airspace System (sector office)
GNASS	General National Airspace System Sector
GND	GrouND
GNDCK	GrouND CheCK (ICAO)
GND-CON	GrouND CONtrol
GNDFG	GrouND FoG
GNP	Gross National Product
GNSS	Global Navigation Satellite System
GNTR	GeNeraToR
GO	start processing (message ID)
GOES	Geostationary Operational Environmental Satellite
GOMER	Geomorphological Observations of Meteorological Extended Radar
GOS	center Operational and Shutdown complete subroutine (flight status alerts subsystem)
GOSIP	Government Open Systems Interconnection Procurement
GP	Gryo Precession
GP	Glide Path
GP	Graphics Processing
GPA	General-Purpose Adapter
GPAR	Generalized Performance Analysis Reporting
GPC	Global Processor Complex
GPDC	General Purpose Data Center
GPI	General Purpose Input (PAM adapter)
GPI	Ground Point of Interception
GPII	General Purpose Input Interface
GPI/O	General Purpose Input/Output
GPO	General Purpose Output (PAM adapter)
GPO	Government Printing Office
GPO/GPI	General Purpose Output/General Purpose Input
GPOI	General Purpose Output Interface

GPR	General Purpose Register
GPS	Global Positioning Satellite
GPS	Global Positioning System
GPS/NAVSTAR	Global satellite-based Positioning System
GPSS	General Purpose Simulation System
GPSS	Global Positioning Satellite System (now GPS)
GPWS	Ground Proximity Warning Systems
GQA	Get Quick Answer
GR	hail (ICAO)
GR	soft hail (ICAO)
GRAD	GRADient
GRAMP	Generalized Reliability And Maintainability Program
GRAMS	Generalized Reliability And Maintainability Simulation
GRAPHPRTER	CP GRAPHics PRinTER
GRASP	Generalized Repair And Supply Program
GRBL	GaRBLe
GRBNKS	GRound BaNKS
GRD	GRounD
GRADU	GRADUal (ICAO)
GRASS	GRASS landing area (ICAO)
GRDL	GRaDuaL
GRF	Government-Furnished Property
GRI	Group Repetition Interval (LORAN)
GRID	processed meteorological data in the form of GRID point values (aeronautical meteorological code) (ICAO)
GRIP	Generated Routinely Ingested Product
GRITS	Grass Roots Information Technology System
griv	grivation
GRTLKS	GReaT LaKeS
GRVL	GRaVeL
GS	General Scale
GS	Geographic map single-Symbol
GS	Glide Slope (ILS)
GS	Ground Speed
G/S	Ground Station
GS	Group Separator
GSA	General Services Administration
GSA	Government Services Administration
GSAL	General STM ALtitude (parameter)
GSBCA	General Services Board of Contract Appeals
GSDO	General Safety District Office
GSEC	Geographical SECtor
GSG	Ground Systems Group
GSI	General Safety Inspector
GSL	General Support Laboratory
GSL	Group Suppression List
GS Lab	General Support Laboratory
GSM	Global Spectral Model
GSSI	Ground Support Systems Integration

GSSP	General SIM SPeed (parameter)
GST	Greenwich Sidereal Time
GSTDN	Ground Satellite Tracking and Data Network
GSTS	GuSTS
GSTY	GuSTY
.GT.	Greater Than
GTC	Gain Time Constant
GTCL	GreaT CirCLe
GTDE	General Terminal DElay
GTE	GaTE (FDE tower data)
GTE	General purpose Test Equipment
GTFPARS	Generalized Trace Facility Performance Analysis Reporting System
GTR	Government Travel Request
GTR	GreaTeR
GTSP	General Track SPeed
GV	Grid Value
GV	Grid Variation
GV	Ground Visibility
GVG	GiVinG
GVH	Government VeHicle
GWT	Gross WeighT

H	altitude
	Haze
H	Heavy jet indicator (FDE tower data)
H	Height
H	High
H	Hold list
H	Homing radio beacon
h	hour
H24	continuous day night service (ICAO)
HA	Hazard Analysis
HAA	Height Above Airport
HAB	Host Acceptance Board
HAB	Host Advisory Board
HAC	Hughes Aircraft Corporation
HADA	HAwaiian Defense Area
HADD	Hawaiian Air Defense Division
HADIZ	Hawaiian Air Defense Identification Zone
HADS	Hawaiian Air Defense Sector
HAI	Helicopter Association International
HAL	Height Above Landing
HAP	Host Acquisition Phase
HAPI	Holding As Previously Instructed
HAPP	High-Altitude Pollution Program
HAS	HAndSet
HASP	Houston Automated Spooling Program
HASP	Houston Automatic Spooling Program
HAT	Height Above Touchdown
HATR	Hazardous Air Traffic Report
HAZ	HAZard
HB	Homing Beacon
HBN	Hazard BeaconN (ICAO)
Hc	computed altitude
HC	Hurricane Center
HCAF	Host Center ARTS Facility (parameter)
HCC	Host Computer Complex
HCCB	Hardware Change Control Board
HCCB	Hardware Configuration Control Board
HCD	flight strip printer list processing subroutine (display channel output subsystem)
HCF	Host Command Facility
HCI	PVD tabular processor sub-program (display channel output subsystem)
HCMP	Hardware Configuration Management Plan
HCS	Host Computer System
HCSF	Host Central Support Facility
HCSS	HCS Software
HCTA	Host Center Transfer Accept (parameter)
HCTI	Host Center Initiate Transfer (parameter)
HCTR	Horizontal line CounTeR
HCVIS	High Clouds VISible
HCVR	High-Capacity Voice Recorder
HD	Hardware Discrepancy

HD	Horizontal Display
HDA	Head and Disk Assembled
HDA	Head/Disk Assembly
HDAM	Hierarchical Direct Access Method
HDATZ	High-Density Traffic Zones
HDD	Hardware Design Data
HDD	Host Design Document
H-dd	intra-center Handoff initiated to Sector "dd"
HDEP	Haze layer estimated DEeP
HDF	High frequency Direction Finding station (ICAO)
HDFRZ	HarD FReeZe
HDG	HeaDinG (dynamic SIM flight)
HDGR	HeaDinG, automatic return to Route (dynamic SIM flight)
HDL	HeaDinG (ICAO)
HDLC	High-level Data Link Control
HDM	High-Density Metroplex
HDP	Hardware Development Plan
HDPP	Hardware Development Project Plan
HDQ	HeaDQuarters
HDQ	inter-airlines HeaDQuarters office
HDQA	Area HeaDQuarters
HDQD	District office HeaDQuarters
HDQF	sector Field office HeaDQuarters
HDQFA	sector Field Area office HeaDQuarters
HDQFU	sector Field area Unit HeaDQuarters
HDQOU	sector field Office Unit HeaDQuarters
HDQS	Sector office HeaDQuarters
HDQSU	Sector office Unit HeaDQuarters
HDR	Hardware Design Review
HDR	Hardware Discrepancy Report
HDR	High-Density Rectangular
HDR	High-Density Routes
HDSVLY	HuDSon VaLleY
HDT	High-Density Terminal
HDTA	High-Density-Traffic Airports
HDW	HarDWare
HDWND	HeaDWiND
HDX	Half-DupleX
HE	Human Engineering
HEL	HELicopter
HELI	HELIport
HEMP	High-altitude ElectroMagnetic Pulse
HEMP	Human Engineering Management Plan
HEP	Hardware Error Processing subsystem
HEPP	Human Engineering Program Plan
HES	HEadSet
HES	Human Engineering Spec (MIL-STD-1472C)
Hex	Hexadecimal
HF	High-Frequency
HF	Human Factors
HF	track-numbered display (table)

HFE	Human Factors Engineering
HFG	Height-Finder Group
HFO	High-Frequency Oscillator
HFR	Hold For Release
HF/SSB	High-Frequency/Single SideBand
HFWG	Human Factors Working Group
HG	conflict alert Group suppression (table)
HG	Host Gateway
Hg	Mercury (as reference to measurement of barometric pressure)
HGFA	High Gross Filter Altitude (parameter)
HGFF	High Gross Filter Frequency
HGFI	High Gross Filter Increment (parameter)
HGT	HeIGhT
HGT	HeIGhT above (ICAO)
HGTP	HG table entry Timeout Parameter (parameter)
HH	Homing radio beacon (High power)
HHE	HouseHold Effects
HHM	PVD display time processor sub-program (display channel output subsystem)
hhmmss	hours-minutes-seconds
HI	Hardware Improvement
HI	Hardware Interface
HI	HIgh
HIALS	High-Intensity Approach Light System
HIBAL	HIgh-altitude BALloon
HICO	Hardware Installation and Check-Out
HID	Horizontal Interval Decoder
HIDAM	Hierarchical Indexed Direct Access Method
HIDEC	Highly Integrated Digital Engine Control
HIEAT	HIghest temperature Equalled for All Time
HIEFM	HIghest temperature Equalled For the Month
HIESE	HIghest temperature Equalled So Early
HIESL	HIghest temperature Equalled So Late
HIFOR	HIgh-level Forecast
HIG	Host Implementation Group
HIO	Halt Input/Output
HI/O	Halt Input/Output
HIPO	Hierarchy plus Input, Processing, and Output
HIPR	Host Interim Problem Reports
HIRIV	How wIll arRIVal report be filed concerning ...
HIRL	High-Intensity Runway edge Lights
HIRL	High-Intensity Runway Lights
HIRLS	High-Intensity Runway Light System
HIROCC	HawaiI Regional Operations Control Center
HISAM	Hierarchical Indexed Sequential Access Method
HIT	HCS Implementation Team
HITMP	HIgh TeMPerature
HIU	Host Interface Unit
HIWAS	Hazardous In-flight Weather Advisory Service
HIXAT	HIghest temperature eXceeded for All Time
HIXFM	HIghest temperature eXceeded For the Month

HIXSE	HIghest temperature eXceeded So Early
HIXSL	HIghest temperature eXceeded So Late
HJ	sunrise to sunset (ICAO)
HJM	reconstitution and display availability processing sub-program (display channel output subsystem)
HL	auto-Handoff initiated to Center "L"
HLdd	initiate inter-center Handoff to Center "L", sector "dd"
HLDG	HoLDing (ICAO)
HLEI	Hold List Eligibility Interval (parameter)
HLF	HaLF
HLI	High-Level Interface
HLI	meter display processor (display channel output subsystem)
HLLL	initiate handoff to ARTS facility "LLL"
HLSTO	HaiL STOnes
HLT	Host Load Tape
HLTP	HilLTcP
HLYR	Haze LaYeR aloft
HM	Hold (message ID)
HMD	Horizontal-Miss Distance
HMI	Human-Machine Interface
HMSR	Hardware Maintenance Status Report
HMTI	Hold Message Time Interval (parameter)
HN	sunset to sunrise (ICAO)
HND	HuNDred
HNGR	HaNGaR
HNHS	Host/Non-Host Status (parameter)
HO	HandOff
HO	Horizontal Output
Ho	observed altitude
H.O.	Hydrographic Office (military)
HO	service available to meet operational requirements (ICAO)
HOFR	HOld Fix Radius (parameter)
HOI	HandOver status Indicator
HOL	High-Order Language
HOL	HOLiday
HOLD	present-position HOLD
HoldL	Hold List
HOP	HandOff Point
HOS	Horizontal OScillator
HOSP	HOSPital (ICAO)
HOP	Helicopter OPerations
HOST	ATC HOST computer (not an acronym)
HOSTDISK	HOST DISK drive
HOSTIO	HOST I/O channel subsystem
HOSTPRTER	HOST line PRinTER
HOSTTAPE	HOST tAPE drive
HOSTTERM	HOST standard TERMinal
HOT	Hands-On Training
HOTOL	HOrizontal Take-Off and Landing

HP	Hewlett Packard Co.
HP	Holding Pattern
Hp	precompressed altitude
HP	precomputed altitude (celestial)
HPA	HectoPAscal (ICAO)
HPA	Holding Pattern Airspace (RWP)
HPG	Height Processing Group
HPMG	HCS Problem Management Group
HPO	High Performance Option
HPPP	Hardware Production Project Plan
HPS	Horizontal Pulse Shaper and driver
HQ	HeadQuarters
HQA	Hardware Quality Assurance
HQAP	Hardware Qualification Assurance Plan
HR	HeRe
hr	hour(s)
HR	Registration data (table)
HRD	Route Display sub-program (display channel output subsystem)
HRDB	Human Resources Data Bank
HRM	Human Resource Management
HRS	Hardware Requirements Specification
HRT	High-Resolution Timer
HRT	High-Resolution Timer sub-program
HRZN	HoRiZoN
HS	E-MSAW alert list (table)
HS	HandSet
HS	HeadSet
HS	service available during hours of scheduled operations (ICAO)
Hs	sextant altitude (celestial)
HSA	Hardware Storage Area
HSA	Hardware System Area
HSA	Horizontal sync Amplifier
HSAM	Hierarchical Sequential Access Method
HSCB	HCS System Control Board
HSD	Horizontal Sync Driver
HSF	High-Speed Filter
HSF	Host Support Facility
HSI	Horizontal Situation Indicator
HSI	Host System Interface
HSIT	Hardware/Software Integration Tests
HS/LS	HandSet/LoudSpeaker
HS/LS	HeadSet/LoudSpeaker
HSLSF	Horizontal Slit Length Scale Factor
HSM	Hierarchical Storage Manager
HSP	High-Speed Printer
HSS	Host Support Services
HT	Horizontal Tabulation
HTI	PVD Track data block processor sub-program (display channel output subsystem)
HTL	Horizontal Total Luminance

HTLDD	Hardware Top-Level Design Document
HTM	PVD Time Message sub-program (display channel output subsystem)
HTN	HeTerodyNe
HTR	Hardware Trouble Report
HTR	HeaTeR
HTR	PVD Track data block processor subroutine (display channel output subsystem)
HUD	Head-Up Display
HUMINT	HUMan INTelligence
HURCN	HURriCaNe
HUREP	HUrricane REPort
HV	High Voltage
HVAC	Heating, Ventilating, and Air Conditioning
HVDF	High and Very high frequency Direction Finding stations (ICAO)
HVF	Host Verification at the FAATC (Test Plan)
HVPS	High-Voltage Power Supply
HVY	HeaVY
HW	Hardware
H/W	HardWare
HWCI	HardWare Configuration Item
HWIN	Half-Word INteger
HWMG	HardWare Monitoring Group
HW/SW	HardWare/SoftWare
HWTD	HardWare Test and Diagnostics
HWVR	HoWeVeR
HWY	HighWaY
HX	High indeX
HX	no specific working hours (ICAO)
HYD	HYDraulic
HYDRO	HYDROgraphic
HYR	HigheR (ICAO)
HZ	dust HaZe (ICAO)
Hz	Hertz (formerly cycles per second)
HZW	HaZardous Weather area outline

I	Inbound list
I	Inspection
I	Interface
I	symbol for electric current
IA	Indirect Access
IA	Input Acknowledge
IA	Instruction Address
IA	Integrated Adapter
IA	Integrated Attachment
IA	Interim Altitude
IA-5	International Alphabet, number 5
IAARC	International Administrative Aeronautical Radio Conference
IAATCD	If Authorized by ATC, DME may be used
IAATS	Initial Advanced Automation Training System
IAATS	Interim Advanced Automation Training System
IAATS	ISSS Advanced Automation Training System
IAB	ISSS Advisory Board
IAC	Instantaneous Airborne Count
IAC	Instrument Approach Chart (ICAO)
IACA	Indirect Addressing Communications Area
IACO	Installation and CheckOut
IAF	Initial Approach Fix
IAGC	Instantaneous Automatic Gain Control
IAIS	International Aviation Information System
IAK	Indirect Access Keypad
IAL	Intermediate Activity Level
IALS	Instrument Approach Light System
IAlt	Interim Altitude
IAM	Independent Altitude Monitor
IAMP	InterAgency Motor Pool
IAO	IFR Area Outline (RWP)
IAO	In And Out of clouds (ICAO)
IAP	Improved Accuracy Program
IAP	Initial Approach Procedure
IAP	Instrument Approach Procedures
IAP	InterActive Panel
IAPA	Instrument Approach Procedure Automation
IAR	Instruction Address Register
IAR	Interface Analysis Report
IAR	Intersection of Air Routes (ICAO)
IAS	AS message processor subroutine (inquiry processing subsystem)
IAS	Indicated Air Speed
IAT	Indicated Air Temperature
IATA	International Air Transport Association
IATR	Insert Address Translation Register
IATSC	International Aeronautical Telecommunications Switching Center
IAW	In Accordance With
IAWP	Initial Approach WayPoint
IB	Inhibit Bulk storage processing (message ID)

IBAA	International Business Aircraft Association
IBAG	Interface Buffer Adapter Generator
IBAG	Interface Buffer And Generator
IBASF	Intervals Between Aircraft in Stream-type Formation
IBCSF	Intervals Between Cells in Stream-type Formation
IBCT	Input Buffer Control Table
IBM	International Business Machines
IBM/FSD	IBM/Federal Systems Division
IBN	Identification BeaconN (ICAO)
IBND	InBouND
IBP	BP message processor subroutine (inquiry processing subsystem)
IBR	Input Buffer Register
IC	Ice Crystals (weather reports only)
IC	ICing intensity
IC	Indicator Control (NADIN)
I&C	Installation and Checkout
IC	Instruction Counter
IC	Integrated Circuit
I/C	Integrated Circuit
IC	Interchange Center
IC	InterCon
ICA	Conflict Alert on/off message subroutine (inquiry processing subsysten)
ICA	Integrated Communications Adapter
ICA	Integrated Communications Attachment
ICA	Inter-facility Communications Adapter
ICAO	International Civil Aviation Organization
ICB	Interface Control Block
ICC	Intelligent Communications Controller
ICCF	Interactive Computing Control Facility
ICCU	Inter-Computer Control Unit
ICD	Interface Control Document
ICD	Interface Control Documents (case file designator)
ICD	Interface Control Drawing
ICE	ICing (ICAO)
ICEF	Interactive Composition and Editing Facility
ICF	CF Message processor subroutine (inquiry processing subsystem)
ICF	Interactive Communications Feature
ICGIC	ICinG In Clouds
ICGICIP	ICinG In Clouds and precIPitation
ICGIP	ICinG in precIPitation
I&CKO	Installation and CheckOut
ICM	Intercenter Coordination Message (message)
ICMP	Internet Control Message Protocol
ICMSSR	Interdepartmental Committee for Meteorological Services and Support
ICNIA	Integrated Communications, Navigation, and Identification Avionics
ICO	Installation and CheckOut

IC/O	Installation and CheckOut
I/CO	Installation and CheckOut
I&CO	Installation and CheckOut
ICP	CP message processor subroutine (inquiry processing subsystem)
ICR	Integrated Cancellation Rate
ICR	Integrated Cancellation Ratio
ICRS	Input ContRol Sequences
ICS	CS message processor subroutine (inquiry processing subsystem)
ICS	Inter-facility Communications System
ICS	Interim Contractor Support
ICSS	Integrated Communications Switching System
ICSS	Inter-facility Communication Support System
ICST	Institute for Computer Science and Technology
ICU	Integrated Control Unit
ICU	Interactive Chart Utility
ICU	Interface Control Unit
ICU	Interim Capacity Upgrade
ICWG	Interface Control Working Group
ID	IDentification
ID	IDentifier
ID	IDentify (ICAO)
ID	IDentity
ID	InterDigital
ID	Intersection for Departure (FDE tower data)
IDA	DA/DR/DX message processor subroutine (inquiry processing subsystem)
IDA	Institute for Defense Analysis
IDA	Integrated Digital Access
IDAM	Indexed Direct Access Method
IDAT	Interface DATa
IDAT	Inter-facility DATa
IDAW	Indirect Data Address Word
IDB	Data Base message processing sub-program (inquiry processing subsystem)
IDB	FT IDentification Buffer
IDC	Inter-facility Data Channel
IDD	DD message processor subroutine (inquiry processing subsystem)
IDD	Interface Design Document
IDENT	IDENTification (ICAO)
IDENT	aircraft IDENTification
Ident	Identification
IDF	Intermediate Distribution Frame
IDFC	ISSS Data Format Conversion
IDLD	Internal Departure Logic Distance (parameter)
IDNZ	NAS Center identification (parameter)
IDR	Input Data Request
IDR	Interim Design Review
IDRA	ISSS Data Reduction and Analysis
IDR	TTY IDentify Register

IDS	IDentifier Selector
IDS	Input Data Selector
IDS	Interface Design Specification
IDSIPS	Integrated Decision Support & Information Presentation System
IDSW	EIA IDentify 1 and 2 SWitches
IDTF	Interactive Display Text Facility
IDU	Interactive Data base Utilities
IDU	Interactive Display Unit
IDW	InterDependency Weight
IEC	E-MSAW control message subroutine (inquiry processing subsystem)
IEC	Industrial Electrification Council
IEE	Institute of Electronic Engineers
IEEE	Institute of Electrical and Electronic Engineers
IEEE-488	common console IEEE-488 adapter
IER	E-MSAW status Request message subroutine (inquiry processing subsystem)
IF	Ice Fog
I/F	InterFace
IF	Inter-Facility
IF	Intermediate approach Fix (ICAO)
IF	Intermediate Fix
IF	Intermediate Frequency
IFA	Fuel Advisory departure subroutine (inquiry processing subsystem)
IFA	Integrated File Adapter
IFAMP	IF Approach Missed, Proceed
IFB	Invitation For Bid
IFCN	Inter-Facility Communications Network
IFCN	Inter-Facility Flow Control Network
IFCON	Internal CONnector Fix
IFD	Inter-Facility Data
IFD	Inter-Facility Data communications
IFD	Inter-Facility Device
IFDC	Inter-Facility Data Channel
IFDMNT	Inter-Facility MaINTenance program
IFDSim	Inter-Facility Data Set
IFE	FE/FI message processor subroutine (inquiry processing subsystem)
IFF	Identification, Friend/Foe
IFHOL	IF HOLding
IFIM	International Flight Information Manual
IFINS	IF INStrument conditions encountered
IFIX	Internal FIX
IFM	Integrated Flow Management
IFO	International Field Office
IFO	InterphOne
IFONO	InterphOne Not Operative
IFORO	InterphOne Resumed Operations
IFPTP	Individual Flight Plans From this Point
IFPP	Instructions For Proposal Preparation

IFR	Instrument Flight Rules
IFRP	Inter-Facility Retransmissions Parameter
IFS	InterFace Specification
I/FS	InterFace Specification
IFSR	International Flight Service Station Receiver
IFSS	Instrumentation Flight Safety System
IFSS	International Flight Service Station
IFST	International Flight Service station Transmitter
IFT	FT/FO message processor subroutine (inquiry processing subsystem)
IFTC	Initial Fix Time Calculation
IFUN	IF UNavailable
IFVLS	If Flight Visibility becomes LesS than
IG	Independent Group
IG	Initializing Gate
IGA	International General Aviation (ICAO)
IGDS	Interactive Graphic Design System
IGI	General Information message processor sub-program (inquiry processing subsystem)
IGIA	Interagency Group on International Aviation
IH	Initial Heading
I&I	Installation and Integration
II	Interrogator Identification
IIA	If Incorrect, Advise
IIAS	Interactive Instructional Authoring System
IIC	Incoming Interoffice Call
I/IFR	Intermittent Instruments (IFR)
IIMA	Installation Issues and Mitigation Approach
IIPS	Interactive Instructional Presentation System
IIS	Interactive Instruction System
IIS	Inventory Item Specification
IIS	IS message processor subroutine (inquiry processing subsystem)
IISD	If Incorrect, Service Direct
IISH	Inventory Item Specification-Hardware
IISS	Inventory Item Specification-Software
IIT	Installation, Integration, and Test
II&T	Installation, Integration, and Test
IIT	Integrated Interface Test
IJ	Internal Junction
ILAS	Instrument Low Approach
ILDN	Input eligibility (adaptation record)
ILET	Inbound List Eligibility Time (parameter)
I/LG	Implementation/Logistics Group
ILM	Intermediate-Level Maintenance
I/LMG	Implementation/Logistics Monitoring Group
ILS	Instrument Landing System
ILS	Instrument Landing System general (case file designator)
ILS	Integrated Logistics Support
ILS	Integrated Logistics System
ILSM	Integrated Logistics Support Management

ILSM	Integrated Logistics Support Manager
ILSMT	Integrated Logistics Support Management Team
ILSP	Integrated Logistics Support Partial
ILSP	Integrated Logistics Support Plan
ILST	Integrated Logistics Support Team
IM	Inner Marker (ILS)
IMAP	IMmediately After Passing
IMC	Instrument Meteorological Conditions
IMCS	Interim Maintenance and Control System
IMCS	Interim Monitoring and Control Software
IMD	Interactive Map Definition
IMDT	IMmeDiaTe
IMER	Input Map Eligibility (adaptation Record)
IMF	Intermediate Maintenance Facility
IMF	Interrogation sign
IMG	Implementation Monitoring Group
IMG	IMmiGration
IMG	Interface Management Group
IMIB	Input Message Interface Block
IML	Initial Microcode Load
IML	Initial Microprogram Load
IMLSA	Interim Microwave Landing System Azimuth
IMLSE	Interim Microwave Landing System Elevation
IMN	Interim Message Number
IMP	IMPractical
IMP	Interface Management Plan
IMPL	IMPuLse
IMPLTN	IMPLementaTioN
IMPP	Interface Management Program Plan
IMPR	IMPRove (ICAO)
IMPR	IMPRoving (ICAO)
IMPT	IMPortanT
IMS	Information Management System
IMS	Initiate Mode Startover (DCC)
IMSPARS	IMS Performance Analysis Reporting System
IMT	IMmediaTe
IMT	IMmediaTely (ICAO)
IMT	Integral Magnetic Tape
IN	adapted fix (Table)
in.	inch(es)
IN	INsert
INA	INitial Approach (ICAO)
INACS	Integrated National Airspace Communications System
INADQT	INADeQuaTe
INATS	INteraction of Air Traffic Services
INBD	INBouND
INBUF	unBUFfered INput device defining data record (adaptation record)
INC	IN Clouds (ICAO)
INC	INCorporated
INC	INCrease
INCERFA	unCERtainty phAse code

INCL	INCLude
INCLV	INCLusiVe
INCO	INStallation and CheckOut
INCOMP	INCOMPlete
INCOR	INCORrect
INCPT	INterCePT
INCR	INCRease
Incr.	Increment
ind	indicated
INDC	INDiCate
INDEF	INDEFinite
INDUS	INDUStrial
INEWS	INtegrated Electronic Warfare System
INF	Inland Navigation Facility
INF	Intermediate-range Nuclear Force
INFO	INFOrmation
INFO/MGT	INFOrmation/ManaGemenT
INFO/SYS	INFOrmation/SYStem
INIT	INItial Training
INLD	INLanD
INMARSAT	INternational MARitime SATellite
INMARSAT	INternational MARitime SATellite organization
INMARST	INternational MARitime SatelliTe
INN	ISSS NAS NCP
INOP	INOPerative
INP	If Not Possible
INPR	IN PRogress (ICAO)
INQP	INQuiry Processing subsystem
INREQ	INformation REQuest
INS	INcheS (ICAO)
INS	Inertial Navigation System
INS	Information Network Services
INSAC	INterState Airway Communications
INSECT	COMPOOL INterSECTion (NOSS utility program)
INSN	ISSS NAS Support NCP
INSP	INSPect
INST	INSTrument
INSTA	INSTruments Authorized
INSTA	INterSTAte
INSTBY	INSTaBility
INSTL	INSTalL
INSTL	INSTaLled (ICAO)
INSTL	INSTaLlation
INSTR	INSTRument
INSUF	INSUFficient scheduled time available
INSUF	unable to finish
INT	INTegrator
INT	INTermediate
INT	INTernal
INT	INTernational
INT	INTersection
INT	INTerval

INT CLRD	INTervention CLeaReD
INTCNTL	INTercoNTinentaL
INTCP	INTerCePt
INTE	INtegration Test and Evaluation
INTEG	INTEGration
INTELSAT	INternational TELecommunications SATellite organization
INTER	INTERmittent (ICAO)
INTFC	INTerFerenCe
INTI	INTer-facility Input (PAM adapter)
INTL	INTernationaL
INTMD	INTerMeDiate
INTMT	INTerMiTtent
INTO	INTer-facility Output (PAM adapter)
INTR	INTerioR
INT REQ	INTervention REQuired
INTRG	INTeRroGator (ICAO)
INTRMTRGN	INTeR-MounTain ReGioN
INTRO	INternal TRaffic Operations
INTRP	INTerRuPt
INTRP	INTerRuPtion (ICAO)
INTRP	INTerRuPted (ICAO)
INTS	INTenSe
INTSF	INTenSiFy (ICAO)
INTSF	INTenSiFying (ICAO)
INTST	INTenSiTy (ICAO)
INTXN	INTersectioN
INV	INValid
INV	INValid message labels
INV	INVert
INV	INVerter
INVES	INVEStigate
INVOF	IN the Vicinity OF
INVRN	INVeRsion
INVSTAR	INVeSTigate And Report
INWATS	INconing Wide Area Telecommunications System
INWP	INtermediate WayPoint
IO	Input/Output
I/O	Input/Output
IO	Integration and Operations
IOC	Initial Operating Capability
IOC	Initial Operational Capability
IOC	Input/Output Control
IOC	Input/Output Controller
IOC	Input/Output Control table
IOCB	Input/Output Control Block
IOCE	Input/Output Control Element
IOCEP	Input/Output Control Element Processor
IOCE-P	Input/Output Control Element Processor
IOCP	Input/Output Control Processor
IOCP	ISSS ATC Operational
IOCS	Input/Output Computer Services, Inc.

IOCS	Input/Output Computer System
IOCT	Input/Output Control Table
IOCT	Input/Output Control Terminal
IOCU	Input/Output Control Unit
IODCC	I/O Device Dependent Code Monitor subsystem
IODDCS	Input/Output Device-Dependent Code Subsystem
IOEAS	Input/Output Error Analysis Subsystem
IOEC	Input/Output Event Control
IOF	Interactive Output Facility
IOMS	Input/Output Management Subsystem
IOP	Input/Output Processor
IOPB	Input-Output Processor "B"
IOPDIAG	COTS CC I/O Processor DIAGnostics
IOS	Input/Output Supervisor
IOS	Interfacility Outputs Subsystem
IOT	Input/Output Teletype
IOT	Input/Output Terminal
IOT	Input/Output Typewriter
IOT	Input/Output Typewriter subsystem (case file designator)
IOT	IOT output routing (adaptation record)
IOT&E	Independent Operational Test and Evaluation
IOT&E	Independent Operations Test and Evaluation
IOT&E	Initial Operational Test and Evaluation
IOTMNT	IOT MaINTenance program
IOTP	Input/Output Typewriter Subsystem
IOVC	In OVerCast
IP	Ice Pellets
IP	Identification of Position
IP	Implementation Plan
IP	Initial Point
IP	Instructor Pilot
IP	Internet Protocol
IP	InterPhone
IPA	Indicated Pressure Altitude
IPA	Integrated Printer Attachment
IPADS	Interactive Processing And Display System
IPAT	Interface Path Analyzer Tester
IPC	Intermittent Positive Control
IPCS	Interactive Problem Communications System
IPCS	Interactive Problem Control System
IPD	In-Plant Demonstration
IPE	Input Parity Error
IPF	Interactive Productivity Facility
IPG	Instructional Program Guide
IP/HHCL	Initial Point/H-Hour Control Line
IPIT	Improved Productivity Implementation Techniques
IPL	Initial Program Load
IPM	Independent Position Measuring system
IPMS	Integrated Project Management System (ARTEMIS)
IPO	Installation Productivity Option
IPQT	Interface Preliminary Qualification Test

IPR	In-Progress Review
IPS	Inches Per Second
IPS	Interactive Process Simulator
IPS	IOPB Subsystem
IPS	PS/IW message Processor Subroutine (inquiry processing subsystem)
IPU	Instruction Processing Unit
IPV	ImProVe
I&Q	In-phase and Quadrature-phase signal accuracy
IQU	InQuiry processing subroutine (inquiry processing subsystem)
IR	auto track Initiation point (table)
IR	ICD Revision
IR	Ice on Runway
IR	IFR military training Route
IR	Incident Report
IR	Index Register
IR	Information Retrieval
IR	InfraRed
I&R	Initialization and Reconstitution
IR	Instruction Register
IR	Instrument Route
IR	Interface Requirements
IR	Interrogation Request
IRAC	Interdepartmental Radio Advisory Committee
IRAD	Inbound RADial
IRAD	Independent Research And Development
IRBT	Integrated Radar Beacon Tracking
IR&D	Independent Research and Development
IR&D	Internal Research and Development
IRD	Interface Requirements Document
IRD	Radar Data base message processor sub-program (inquiry processing subsystem)
IREG	IrREGular
IRFF	Interrupt Request Flip Flop
IRIG	Inter-Range Instrumentation Group
IRM	conflict alert status Message subroutine (inquiry processing subsystem)
IRM	Information Resources Manager
IRMA	a communications product allowing a PC to emulate a CRT
IRMC	Information Resources Management Committee
IRMEX	IRM EXecutive committee
IRMP	Information Resources Management Plan
IRMPO	Information Resources Management Program Office
IRR	Instrumentation Recorder/Reproducer equipment (case file designator)
IRS	Interface Requirements Specification
IRSP	Information Resources System Plan
IRSTS	InfraRed Search and Tracking System
IS	Independent Surveillance
I/S	Information Services

IS	Inhibit Send
IS	Inhibit transmission (message ID)
IS	International Standard
IS	ISland
ISA	Instruction Set Architecture
ISA	International Standard Atmosphere (ICAO)
ISA	SA message processor subroutine (inquiry processing subsystem)
ISAM	Indexed Sequential Access Method
ISB	Independent SideBand
ISB	Input StroBe
ISB	Inverted Side Band
ISC	Integrated Storage Control
ISC	Inter-System Communications
ISCC	ISSS Support Computer Complex
ISCII	International Standard Code for Information Interchange
ISD	Instructional System Development
ISDN	Integrated Services Digital Network
ISET	Integrated System Engineering Team
ISF	Inner System File
ISG	SG message processor subroutine (inquiry processing subsystem)
ISID	In/out Service Indicator Drivers
ISIL	Interim Support Items List
ISJTA	Intensive Student Jet Training Area
ISLS	Improved Side Lobe Suppression
ISM	Integral Service Monitor
ISMC	ISSS System Monitor and Control
ISMGR	ISland MaNaGeR
ISMLS	Interim Standard Microwave Landing System
ISO	Independent Sales Organization
ISO	International Standards Organization
ISOL	ISOLate
ISOL	ISOLated (ICAO)
ISO-OSI	International Standards Organization - Open System Interconnection
ISP	ISSS Sector Processing
ISPF	Interactive System Productivity Facility (CMS dialogue manager)
ISPF/PDF	ISPF/Program Development Facility
ISPI	Inbound Strip Print Interval (parameter)
ISS	Initial Sector Suite
ISSAC	Initial Site Support Allowance Chart
ISSAC	Initial Supply Support Allowance Charts
ISSS	Initial Sector Suite Subsystem
ISSS	Initial Sector Suite System
IST	Independent Software Test
IST	Integrated System Test
IST	ST message processor subroutine (inquiry processing subsystem)
ISUP	ISSS OSS SUPport

IS&WE	Initial Supplies and Working Equipment
ISWG	Inter-Service Working Group
IT	Inhibit Transfer flight to Air Defense
IT	Integrated Tracker
I&T	Integration and Test
IT	list display data (table)
ITA	Indicated True Altitude
ITA-2	International Telegraph Alphabet, number 2
ITAG	Independent Technical Assessment Group (Host)
ITAP	Interim Track Analysis Program
ITAR	Inhibit TAR Recordings
ITBTB	message processor subroutine (inquiry processing subsystem)
ITCTC	message processor subroutine (inquiry processing subsystem)
ITD	Interaction Technique Diagram
ITE	Input Timing Error
IT&E	Integration, Test, and Evaluation
ITNRI	ITiNeRanT
ITNRY	ITiNeraRY
ITO	Instructions To Offerors
ITP	Integrated Test Program
ITR	Integration Test Review
ITR	Internal Trouble Report
ITRP	Intercenter Transmission Retry Parameter (parameter)
ITRR	Informal Test Readiness Review
ITRR	Internal Test Readiness Review
ITSS	Integrated Tactical Surveillance System
ITSU	Information Technology Standards Unit
ITT	Independent Test plan and Test procedure
ITT	Integration and Test Team
ITTP	InterCenter Track Timeout Parameter (parameter)
ITU	International Telecommunications Union
ITUI	Intercenter Track Update Interval (parameter)
IU	Crosstell track Index array (table)
IUP	Installed User Program
IUTIL	ISSS CSS UTILity
IUW	UW message processor subroutine (inquiry processing subsystem)
IVFRC	In VFR Conditions
IVRS	Interim Voice Response System
IV&V	Independent Validation and Verification
IV&V	Independent Verification and Validation
IW	Inhibit Waiting response (message ID)
IWS	Intelligent Work Station
IWX	WX message processor subroutine (inquiry processing subsystem)
IXC	Interchange Channel
IZ	flight plan Integration (table)

JA	SIM altitude (message ID)
JAI	Joint Acceptance Inspection
JAL	Jet Approach Landing
JALT	Jet ALTitude
JAN	JANuary
JAN/MIL	Joint Army-Navy/MILitary
JATO	Jet-Assisted TakeOff
JAWOP	Joint Automated Weather Observation Program
JAWS	Joint Airport Weather Studies
JAWS	Joint Aviation Weather Studies
JAWYS	Join AirWaYS
JB	Beacon test message (table)
JB	SIM Beacon (message ID)
J-BAR	Jet runway BARrier
JC	SIM target reliability (message ID)
JCL	Job Control Language
JCTN	JunCTioN
JD	SIM Display (message ID)
JDOP	Joint Doppler Operational Project
JDS	Job Development System (IMS)
JE	SIM stop (message ID)
JEDEC	Joint Electronic Device Engineering Council
JEP	Job Entry Program
JES	Job Entry Subsystem
JES	Job Entry System
JF	Fixed search test message (table)
JH	SIM Heading (message ID)
JIG	cost/schedule control systems criteria Joint Implementation Guide
JIG	Joint Implementation Guide
JIM	Journal Interface Module
JIWP	Joint Interim Working Party
JM	SIM offset data block (message ID)
JNF	Job Networking Facility
JO	SIM start (message ID)
JOUR	JOURneymen
JOVFORM	JOVIAL structured listing FORMatter (NOSS utility program)
JOVIAL	Jule's Own Version of International Algebraic Language
JOVIAL	Jule's Own Version of International Algorithmic Language
JOVINCL	JOVIAL source INCLude program (NOSS utility program)
JP	Jet Penetration
JPAP	Jet Penetration APproach
JPCG-CRM	Joint Policy Coordination Group on Computer Resource Management
JPL	Jet Propulsion Laboratory
JPM	Job Performance Measures
JPO	Joint Program Office

JQB	QAK code organizer sub-program (track data processing subsystem)
JQD	CRD (QD) message type sub-program (track data processing subsystem)
JQN	QAK (QN) message processor sub-program (track data processing subsystem)
JQP	QAK PVD and QAK AUTO HAND organizer sub-program (track data processing subsystem)
JQR	reported altitude, interim altitude, and flight plan readout processing sub-program (track data processing subsystem)
JQT	QAK track organizer sub-program (track data processing subsystem)
JQUQAK	QU processor sub-program (track data processing subsystem)
JR	SIM climb/descent rate (message ID)
JS	SIM speed (message ID)
JS	status message (table)
JSC	Johnson Space Center
JSPO	Joint System Program Office
JSS	Joint Surveillance Site (FAA/DOD)
JSS	Joint Surveillance System (FAA/DOD)
JTA	Job Task Analysis
JTA	TA message processor sub-program (track data processing subsystem)
JTI	TI message processing sub-program (track data processing subsystem)
JTIDS	Joint Tactical Information Distribution System
JTMLS	Joint Tactical Microwave Landing System
JTMT	Joint Test Management Team
JTR	JeT Routes (RWP)
JTS	Job Training Standard
JTST	JeT STream (ICAO)
JTSTR	JeT STReam
JTJ	track update message processor sub-program (track data processing subsystem)
JTWG	Joint Test Working Group
JUL	JULy
JUN	JUNe
JVX	Joint Vertical lift aircraft
J.W.C.	James W. Collins & Associates, Inc. (a support contractor)

K	cold (air mass)
K	Kelvin (degrees)
k	kilo (thousands)
K	Knots
K	smoke (weather reports only)
KA	radar sortbox readout (message ID)
kb	Kilobit
Kb	Kilobytes
KB	trackball coordinates readout (message ID)
KBD	KeyBoarD
KBP	KeyBoard Printer
KBPS	KiloBytes Per Second
KBS	Knowledge-Based System
Kb/sec	Kilobytes per second
KBYTES	KiloBYTES
kc	kilocycles
KCP	Keyboard Communications Processor
KCU	KVDT Control Unit
KDC	Keyboard Device Controller
K-dd	intrecenter handoff accepted with /OK at sector "dd"
KDEP	smoke layer estimated ... (feet) DEeP
KDM	Key Decision Memorandum
KDP	Key Decision Point
KDP	Keyboard/Display Port
KDSI	thousands of Delivered Source Instructions
KE	Keyboard Encoder
KEPOA	KEeP this Office Advised
KES	Knowledge Engineering Shell (AI Shell)
KEW	Kinetic Energy Weapons
KFRST	Killing FRoST
Kg	Kilograms
kHz	kilocycles (1000 cycles) per second
kHz	kilohertz
KI	K Index
KIAS	Knots of Indicated Airspeed
KILO	one thousand
KIM	Keyboard Interface Module
KIP	Keyboard Interrupt Processing
KIT	Knowledgeable Integration Team
KK	intermediate route record (table)
KLdd	intercenter handoff accepted with/OK at Center "L", sector "dd"
KLYR	smoke LaYeR aloft
KM	Keyboard Multiplexer
km	kilometer
KM	KiloMeter
KMC	International Aeronautical Telecommunications Switching Center (KMKM) (case file designator)
KMH	KiloMeters per Hour (ICAO)
KMO	International Aeronautical Telecommunications Switching Center (Ops.) (case file designator)

KMO	Keyboard Message Organizer
KMX	Keyboard MatriX
KN	system reconfiguration (table)
K/O	KickOff
KOCTY	smoke Over CiTY
KOF	Keyboard Operational Function processing
KP	Key Pulse
KP	Keypunch Operator
KPA	KiloPAscal (ICAO)
KPC	Key Pad Connector
KPR	Keyboard PrinteR
KPR	KVDT Printer Radar sort box X number (parameter)
KRYN	Radar sort Box Y Number (parameter)
KS	Key Site
KSDS	Key Sequenced Data Set (VSAM)
KSI	dynamic Simulation Input processing subroutine (track data processing subsystem)
KSLOC	thousands of Source Lines Of Code
KSM	dynamic Simulation control subprogram (track data processing subsystem)
KSR	Keyboard Send/Receive (NADIN)
KSS	dynamic Simulation Startover subroutine (track data processing subsystem)
KSU	dynamic Simulation Update processor subroutine (track data processing subsystem)
KT	KnoT
KT	KnoTs
KTP	Key Transition Point
KTR	Keyboard send-receive Typing Reperforator set
kV	kiloVolts
kVA	kiloVolt Ampere
KVDT	Keyboard Video Display Terminal
KVDTS	KVDT System
KVDU	Keyboard Visual Display Unit (NADIN)
kV/M	kiloVolts per Meter
KVT	Keyboard Video Terminal
kW	kiloWatt
kWH	kiloWatt Hour(s)

L	clearance indicator (FDE tower data)
L	drizzLe (weather reports only)
L	Left (runway identification)
L	Locator (see LM, LO)
L	Logistics
L	Low
L&A	Legal and Analysis (tape)
LA	Low Approach
LA	range/bearing readout (message ID)
LAAS	Low Altitude Alert System
LAB	LABoratory
LABRDR	LABRaDoR
LABS	Los Angeles Basic Study
LABS	Low-Altitude Bombing System
LACO	preferred or supplementary long run length threshold (parameter)
LADR	Legal and Analysis Data Recording
LAEA	Lateral Association check deviation (En Route) for condition where assigned altitude ≤ ASLA (parameter)
LAEB	Lateral Association check deviation (En Route) for condition where ASLA < assigned altitude ≤ ASLB (parameter)
LAEC	Lateral Association check deviation (En Route) for condition where ASLB < assigned altitude ≤ ASLC (parameter)
LAED	Lateral Association check deviation (En Route) for condition where assigned altitude > ASLC (parameter)
LAM	Last Address of Module
LAM	Logical AcknowledgeMent (message type designator) (ICAO)
LAM	LORAN C Aviation Monitor
LAN	inLANd (ICAO)
LAN	Local Area Network
LANC	Local Area Network Controller
LANS	Local Area Network System
LAP	Link Access Protocol
LAPB	Link Access Protocol Balanced
LAPAP	Load And Performance Analysis Program
LAPB	Link Access Procedure Balanced
LAP-B	Link Access Protocol B-channel
LARCT	LAst Radio ConcepT
LAT	LATitude
LAT	Local Apparent Time
LATA	Lateral Association check deviations for assigned altitude ≤ ASLA (parameter)
LATA	Local Access and Transport Area
LATB	Lateral Association check deviation (turn) for condition where ASLA < Assigned Altitude ≤ ASLB (parameter)

LATC	Lateral Association check deviation (turn) for condition where ASLB < assigned altitude ≤ ASLC (parameter)
LATD	Lateral Association Check Deviation (Turn) for Condition Where Assigned Altitude > ASLC (parameter)
LAT/LONG	LATitude and LONGitude coordinates
LAWRS	Limited Aviation Weather Reporting Station
LAWRS	Limited Aviation Weather Reporting System
lb	pound(s)
LB	range/bearing/fix readout (message ID)
LBP	Local BANS Processor
LBX	teletype model 28 transmitter distributor
LC	fix/time readout (message ID)
LC	Local Control
LC	Local Coordinator
LC	Logic Card
L/CAM	Lead/Cost Account Manager
LCC	Launch Control Center
LCC	Life Cycle Cost
LCC	Lighting Control Console
LCD	Line Counter Decoder
LCD	Liquid Crystal Display
LCFF	Loran C Flight Following
LCIOT	LoCal IOT device (adaptation record)
LCIU	LoCal communication Interface Unit
LCL	Lifting Condensation Level
LCL	LoCaL
LCL	LoCalLy
LCN	Local Communications Network
LCN	LSA Control Number
LCNDIAG	COTS CC LCN Adapter DIAGnostic
LCNHW	LCN adapter
LCP	Local Change Proposal
LCS	Large Capacity Storage
LCS	Loadable Control Store
LCT	Local Civil Time
LCT	LoCaTe
LCTMP	Little Change in TeMPerature
LD	Line Driver
LD	Long Distance
LDA	Landing Distance Available (ICAO)
LDA	Load Data Address
LDA	Local Data Area
LDA	Localizer-type Directional Aid
LDB	Limited Data Block
LDBP	Limited Data Block Parameter (parameter)
LDD	Lightning Detection Data
LDDA	Logical Disk Device Address
LDDA	Logical Disk Drive Address
LDDI	Local Distributed Data Interface
LDG	LanDinG

LDI	Landing Direction Indicator (ICAO)
LDIN	LeaD-In Lighting system
LDIN	LeaD-In Lights (sequenced and flashing)
LDL	Local Dialing Line
LDM	Logical Display Management
LDN	Logical Device Number
LDN	Logical Device Number record (adaptation record)
LDNOUT	adapted OUTput message routing record (adaptation record)
LDS	Logical Device Symbol
LDU	Link Diagnostic Unit
LE	Leading Edge
.LE.	Less than or Equal to
LEC	Local Exchange Company
LED	Light Emitting Diode
LEM	Logical End of Media
LEN	LENgth (ICAO)
LEO	Low Earth Orbit
LEPP	Live Environment Performance Program
LERI	Local Error Referral Interval (parameter)
LETFO	LETters FOllow
LF	Line Feed
LF	Low Frequency
LFC	Laminar Flow Control
LFC	Level of Free Convection
LFCR	Line Feed/Carriage Return
LFM	Limited area Fine Mesh
LFNT	Low Frequency iNTerception
LFO	Low-Frequency Oscillator
LFR	Low-FRequency directional aid
LFR	Low-Frequency Radio range
LFT	LiFT
LG	holding pattern LeG, minutes (dynamic SIM flight)
LGC	Last Good Code
LGD	holding pattern LeG, Distance in miles (dynamic SIM flight)
LGRNG	LonG RaNGe
LGS	LoGistics Service
LGSM	Local/Group System monitor & mode Management
LGT	LiGhT
LGT	LiGhTing (ICAO)
LGTD	LiGhTed (ICAO)
LGWV	LonG Wave
LHA	Local Hour Angle
LHX	Light scout/attack/utility Helicopter
LI	Length Indicator
LI	Lifted Index
LI	Load Identity
LI	Location Identifier
LIB	LIBrary
LIBANLZR/ LINSCT2	LIBrary ANaLyZeR (NOSS utility program)

LIBARY	OS services LIBrARY subroutines (NOSS utility program)
LIBEDT	OS LIBrary EDiT (NOSS utility program)
LIC	Line Interface Coupler
LICOF	land LInes COmmunications Facilities
LIDAR	LIght Detection And Ranging
LIDD	Level 1 Design Document
LIFO	Last In First Out
LIFR	Low IFR (weather reports only)
LIH	Light Intensity High (ICAO)
LIL	Light Intensity Low (ICAO)
LIM	Light Intensity Medium (ICAO)
L/IMG	LCN/Interface Monitoring Group
LIIC	Line Interrupt Indicator Control
LIN	Low-INtensity runway
LINEPRTER	CP LINE PRInTER
LINK-EDIT	COTS LINK EDITor
LIP	Limited Installation Program
LIPR	Line Input Register
LIRL	Low-Intensity Runway Lights
LIS	LCN Interface Software
LIS	Log In System
LIS	Logistics Integration Support
LIS	Logistics Inventory System
LISP	LISt Processing
LIST	source change control processor (NOSS support program)
LIU	LAN Interface Unit
LIU	LCN Interface Unit
LIUHW	LIU HardWare
LIVQ	LIVing Quarters
LK	LaKe
LKLY	LikeLy
LL	Land Line
LL	Leased Line(s)
LL	List Length
LLC	Logical Link Control
LLCA	Long Lines Common Answering
LLCSC	Lower-Level Computer Software Component
LLTIL	Long Lead-Time Items List
LLWAS	Low-Level Windshear Alert System
LLWS	Low-Level WindShear
LLWSAS	Low-Level WindShear Alert System
LLZ	Localizer (ICAO)
LM	Load Module
LM	Locator, Middle (ICAO)
Lm	midLatitude
LMDN	Local MiDNight (parameter)
L/MF	Low/Medium Frequency
LMG	Logistics Monitoring Group
LMM	compass Locator at ILS Middle Marker
LMS	COTS Library Manager

LMS	Link Monitoring System
LMT	LiMiT
LMT	Local Mean Time
LMU	Link Monitor Unit
LN	LiNe
LN	LORAN
LND	LaND
LNDG	LaNDinG
LNG	LoNG (used to indicate the type of approach desired or requested) (ICAO)
LNKR	LiNK Repeater
LNM	binary search subroutine (flight data processing)
L.O.	Level Off
LO	Liaison Office
LO	Locator, Outer (ICAO)
LOA	Letter Of Agreement
LOC	ILS LOCalizer
LOC	Lines Of Code
LOC	LOCal
LOC	LOCally (ICAO)
LOC	LOCation (ICAO)
LOC	LOCated (ICAO)
LOCID	LOCation IDentifier
LOCKID	compool table priority record (adaptation record)
LOCOR	LOcal COORdinator
LOCT	LOCal device record
LODISNAV	LOng DIStance NAVigation
LOE	Level Of Effort
LOEA	LOngitudinal Association check deviation (En Route) for condition where assigned altitude ≤ ASLA (parameter)
LOEAT	LOwest temperature Equalled for All Time
LOEB	LOngitudinal association check deviation (En Route) for condition where ASLA < assigned altitude ≤ ASLB (parameter)
LOEC	LOngitudinal association check deviation (En Route) for condition where ASLB < assigned altitude ≤ ASLC (parameter)
LOED	LOngitudinal association check deviation (En Route) for condition where assigned altitude > ASLC (parameter)
LOEFM	LOwest temperature Equalled for the Month
LOESE	LOwest temperature Equalled So Early
LOESL	LOwest temperature Equalled So Late
LOF	Level OFf indicator
LOFF	LORAN C Flight Following
LOGICON	Logicon, Inc. (a support contractor)
LOM	compass Locator at ILS Outer Marker
LOM	Locator Outer Marker
LONG	LONGitude
LOP	Line of Position
LORAC	LOng-RAnge aCcuracy

LORAN	LOng-RAnge Aid to Navigation
LORAN	LOng-RAnge Navigation (System)
LOS	Line of Sight
LOTMP	LOwest TeMPerature
LOWAT	LOW Altitude air-to-air Training
LOXAT	LOwest temperature eXceeded for All Time
LOXFM	LOwest temperature eXceeded For the Month
LOXSE	LOwest temperature eXceeded So Early
LOXSL	LOwest temperature eXceeded So Late
LP	Let traffic Pattern
LP	Linear Polarization
LP	Linear Programming
LP	Line Printer
LP	Liquid Propane
LPA	Linear Power Amplifier
LPAR	Logically PARtitioned
LPATS	Lighting, Positioning And Tracking System
LPC	Line Printer Control (NADIX)
LPDA	Link Problem Determination Aid
LPEP	Leapfrog Program Execution Plan
LPI	Lines Per Inch
LPM	Lines Per Minute
LPS	Line Printer Spooling
LPSB	Load Preferential Storage Base address (instruction)
LPSW	Load Program Status Word
LQA	Link Quality Analysis
L-R	Left to Right
LR	Line Receiver
LR	Luminance Ratio
LRA	Landing Right Airport
LRC	Longitudinal Redundancy Check
LRCO	Limited Radio Communications Outlet
LRCO	Limited Remote Communications Outlet
LRCOM	Long-Range VHF/UHF COMmunications
LRCT	Legal Recording Control Table
LRDA	Lost Radar Display Absent (parameter)
LRDP	Lost Radar Display Present (parameter)
LRE	Latest Revised Estimate
LRG	LaRGe
LRG	Long RanGe
LRI	Line Repairable Item
LRI	Line Replaceable Item
LRI	Lowest Repairable Item
LRI	Lowest Replaceable Item
LRP	Last Recorded Position
LRP	Long-Range Plan
LRR	Long-Range Radar
LRR	Long-Range Radar and monitors (case file designator)
LRRCD	Long-Range Radar Common Digitizer
LRS	Lake Reporting Service

LRSC	Lowest Replaceable Software Component
LRSM	Line-Replaceable Software Module
LRU	Line Repairable Unit
LRU	Line Replaceable Unit
LRU	Lowest Repairable Unit
LRU	Lowest Replaceable Unit
LS	Left Side
LS	Loud Speaker
LS	Low Speed
LSA	Large Search Area
LSA	Logistics Support Analysis
LSAR	Local Store Address Register
LSAR	Logistics Support Analysis Record
LSB	Large Sort Box
LSB	Least-Significant Bit
LSC	Logistic Support Cost
LSD	Large Screen Display
LSFR	Local Store Function Register
LSI	Large Scale Integration
LSI	Looped Sim Interface
LSM	Last System Module
LSM	Local Switching Module
LSP	Low-Speed Printer
LSQ	Line SQuall (ICAO)
LSR	Loose Snow on Runway
LSR	Low-Speed Relay
LSS	Logic Support Station
LSSG	Lead Sector Software Group
LSSS	Laboratory Signal Switching System
LST	Local Sidereal Time
LST	Local Standard Time
LSU	Line Switching Unit
LT	Left Turn
.LT.	Less Than
LTC	Long Time Constant
LTD	LimiTeD
LTDS	Long-Term Data Set (parameter)
LTF	Local Training Flight
LTFC	Landing TrafFiC
LTFF	Low Tape Flip Flop
LTG	LighTninG
LTGCC	LighTninG Cloud-to-Cloud
LTGCG	LighTninG Cloud-to-Ground
LTGCW	LighTninG Cloud-to-Water
LTGIC	LighTninG In Clouds
LTHD	Large Turn Heading Difference (parameter)
LTL	LiTtLe
LTLCG	LiTtLe ChanGe
LTNG	LighTNinG
LTR	LaTeR
LTR	LeTteR
LTRC	Landing TRaffiC

LTRS	LeTteR(s) Shift (on keyboard)
LTT	LandLine Teletypewriter (ICAO)
LU	Logical Unit
LUAR	Log-on Usage Analysis Report
LV	LeaVing
LV	Light and Variable (relating to wind) (ICAO)
LV	Low Voltage
LVE	LeaVE (ICAO)
LVE	LeaVing (ICAO)
LVG	LeaVinG
LVL	LeVeL
LVLOF	LeVeL OFf
LVPS	Low Voltage Power Supply
LWAS	Low-level Windshear Alert System
LWR	LoWeR
LYR	LaYeR
LYR	LaYeRed
LYR	LaYeRs

M	MTS controller
M	controller information symbol (FDE tower data)
M	Mach number
M	Maintainability
M	Maritime (air mass)
M	Measured ceiling (weather reports only)
M	Mega
m	meter(s)
M	Metering list
m	milli (thousandths)
M	Million(s)
M	Missing (weather reports only)
M	Modification of active/proposed flight plan
M	Moment
M	Mountain standard time
M	thousand
M-1 Console	Console containing the PVD
M-1FC	Model 1 Full Capacity
MA	Map Analysis
MA	Master "A" 1052 typewriter
mA	milliAmperes
MA	Missed Approach
MA	MSAW Alert
MAA	Maximum Authorized Altitude (IFR)
MAC	Management Action Center
MAC	Media Access Control
MAC	Military Airlift Command
MAC	Months After Contract award
MACH	MACH number (speed ratio to speed of sound)
MACH	MACH storage program priority record (adaptation record)
MACH	Maintenance And CHannel storage
Mach	speed relative to speed of sound
Mach/IAS	Mach/Indicated AirSpeed
MACKAY	MACKAY Radio and Telegraph Company
MACLO	Military Airlift Command Liaison Officer
MACM	Months After Contract Modification
MACS	Military Aeronautical Communications System
MACVFR	Make Altitude Changes VFR
MAD	Maintenance Alert Directive
MAEW	Men And Equipment Working
MAFAP	Minimum Altitude over facility on Final APproach course
MAFL	Minimum Assignable Flight Level
MAG	MAGnetic
MAGST	Minimum ALtitude at Glide Slope Intersection inbound
Maint	Maintenance
MAITS	Meeting and Action Item Tracking System
MAITS	Meeting And Information Tracking System
MAL	Maintain At Least
MAL	Major Activity Level

MAL	MALSR (case file designator)
MALA	Mode-S/ASR-9 Line Adapter
MALF	MALFunction
MALS	Medium-intensity Approach Lighting System
MALSF	Medium-intensity Approach Lighting System (with sequenced Flashing lights)
MALSR	Medium-intensity Approach Lighting System (with Runway alignment indicator lights)
MAM	Maintenance Assumes Monitor
MAN	MANitoba
MAN	MANual
MAN	Manual Adjacent Center
MANAM	MANual AMendment
MANL	MANuaL
MANOP	MANual of OPerations
map	aeronautical maps and charts (ICAO)
MAP	Maintenance Analysis Program
MAP	Maintenance Automation Program
MAP	Manufacturing Automation Protocol
MAP	Meteorological and Aeronautical Presentation system (case file designator)
MAP	Missed Approach Point
MAP	Missed Approach Procedure
MAPD	Maintenance Automation Program Division
MAPICS	Manufacturing Accounting and Production Information Control System
MAPO	Maintenance Automation Program Office
MAPPS	Management And Project Planning System
MAPS	Mesoscale Analysis and Prediction System
MAPS	Meteorological and Aeronautical Presentation System
MAPS	Minimum Altitude Performance Specification
MAPSS	Meteorological and Aeronautical Presentation System Service
MAPT	Missed APproach PoinT (ICAO)
MAPXREF	transfer MAP data to DARC (NOSS display Channel support program)
MAR	at sea (ICAO)
MAR	MARcH
MAR	MARS (case file designator)
MAR	Memory Address Register
MAR	Minimally Attended Radar
MARC	Multi-microprocessor ARrangement for Communication (NADIN)
MARCALL	MARtin Marietta telecommunications network
MAREQ	MARine EQuipment (boats, docks)
MARPT	Municipal AiRPorT
MARS	Maintenance Automated Reporting System
MARS	Maintenance Automation Reporting System (OS maintenance support program)
MARSA	Military Assumes Responsibility for Separation of Aircraft

MAS	Manual Al Simplex (ICAO)
MAS	Military Alert System
MAS	Multiple-Award Schedule
MASC	Maintenance Automation Software Committee
MASR	Message Activity Summary Report
MATCH	Military Air Traffic Coordination and Handling
MAWP	Missed Approach WayPoint
MAX	MAXimum
MAX(X)	MAXimum of the elements of the set X
MAXR	Minimum separation Radius (parameter)
MAY	MAY
MB	Magnetic Bearing
MB	Marker Beacon
Mb	Megabits
Mb	Megabytes (millions of bytes)
MB	MegaBytes (millions of bytes)
mb	millibar(s)
MB	MultiBus interface adapter
MBC	Months Before Contract
MBO	Military Base Operations
Mbps	Megabits per second
Mbps	Megabytes per second
MBR	Memory Buffer Register
MBRT	Mean-Bench-Repair Time
Mb/sec	Megabytes per second
MBytes	MegaBytes (millions of bytes)
MC	Machine Check
MC	Magnetic Course
MC	Maintenance Console
M/C	Marginal Check
Mc	Megacycles
MC	Message Composition
MC	Military Mission Coordinator
MC	Mission Coordinator
M&C	Monitor and Control
M/C	Monitor and Control
MC	Motion Command
MC	Multiplier Constant
MCA	Minimum Crossing Altitude
M/CAM	Manager/Cost Account Manager
MCAS	Marine Corps Air Station
MCB	Message Control Block
MCC	Maintenance Control Center
MCC	Mairtenance Control Console
MCC	Management Control Center
MCC	Microelectronics and Computer Technology Corporation
MCC	Mission Control Center
MCC	Monitor and Control Console
M&CC	Monitor and Control Console
MCCP	Maintenance Control Center Processor

MCCP/MMC	Maintenance Control Center Processor/Maintenance Monitor Console
MCCR	Mission-Critical Computer Resources
MCCS	Mission-Critical Computer System
MCCS	Monitor and Control Console Suite
MCCW	Maintenance Control Console Workstation
MCD	CCW de-translation subprogram
MCDT	Mean Corrective Down Time
MC&G	Mapping, Charting, and Geodetic
MCE	Management Control Equipment
MCE	Monitoring and Control Equipment
MCI	Master Configuration Index (NAS-MD-001)
MCI	Mode C Intruder
MCIC	Machine-Check-Interruption Code
MCK	Maintenance CheckK
MCL	Mid-Canada Line
MCM	CCW buffer management subprogram
MCN	Message Control Number
MCON	Maintenance reCONfiguration (SE to CDC message)
MC&R	Message Composition and Response
MCR	Multi-Channel Recorder
MCRA	Mode C Reasonableness Altitude (parameter)
MCRD	Message Composition and Response Display
MCS	Maintenance and Control Software
MCS	Maintenance and Control System
MCS	Maintenance Console System
MCS	Master Control Station
MCS	Monitor and Control Software
MCS	Monitor and Control Subsystem
MCS	Monitoring and Control System
MCS	Multiple-Copy Screens
MCSC	tracking cycles for reduced-rate printout (parameter)
MCSI	Manual Center Strip Interval (parameter)
MCT	CCW Translation subprogram
MCT	Master Configuration Table
MCT	Mode C Track indicator
MCU	Memory Control Unit
MCU	Modulation Control Unit
MCVA	Mode C VFR Altitude (parameter)
MCVR	MultiChannel Voice Recorder
MCW	Modulated Carrier Wave
MCW	Modulated Continuous Wave (ICAO)
MCWG	Maintenance Concept Working Group
MCX	I/O first-level interrupt handler
MCZNE	Minimum when Control ZoNe Effective
MD	Main Display
MD	Maintenance Device
MD	Management Directive
MD	Management Document
MD	McDonnell Douglas
M&D	Maintenance and Diagnostic

MDA	Minimum Descent Altitude (non-precision approach)
MDA	on-line dump control subprogram
MDARC	Mosaic-tracking Direct Access Radar Channel
MDB	on-line dump facility subprogram
MDBM	Multiplexed Display Buffer Memory
MDC	Main Display Controller
MDCDIAG	Main Display Controller DIAGnostics
MDD	DCC Dump-to-Disk subprogram
MDDB	Material Delivery Data Base
MDDF	Material Delivery Data File
MDF	Main Distribution Frame
MDF	Medium frequency Direction Finding station (ICAO)
MDH	Minimum Descent Height (ICAO)
MDM	Main Display Monitor
MDM	Maintenance Diagnostic Monitor
MDM	MDM maintenance software
MDM	Multiprocessing Diagnostic Monitor (NAS maintenance support program)
MDS	Menu-Driven System
MDS	Minimum Discernible Signal
MDS	MODE S ground equipment (case file designator)
MDT	core-disk-to-tape transfer subprogram
MDT	Maintenance Data Terminal(s)
MDT	Mean Down Time
MDT	Medium Density Terminal
MDT	Message Destination Table
MDTP	Main Display Touch Panel
MDU	simulation radar control subprogram
Mdzn	Modernization
MEA	Maintenance Engineering Analysis
MEA	Minimum En route Altitude (ICAO)
MEA	Minimum En route IFR Altitude
MEB	Martin Marietta performance Evaluation Board
ME/CCB	Maintenance Engineering/Configuration Control Board
MECH	MECHanic
MED	Manual Entry Device
MED	MEDical
MED	MEDium
mega	million
MEGG	MErGinC
MEHT	Minimum Eye Height over Threshold (for visual approach slope indicator system) (ICAO)
MEL	Minimum Equipment List
MEM	MEMory
MEML	MEMoriaL
MENS	Mission Element Need Statement
MERF	Mobile En route Radar Facility
MERIT	Minimum Energy Route Interactive Technique
MET	METeorological systems and equipment (case file designator)
MET	METeorological (ICAO)

MET	METeorologist
MET	METeorology
METAPHASE	Host support METAPHASE ASSEMBLER for the CDC
METAR	ICAO Aviation routine weather Report
METER	METER airport record (adaptation record)
METOF	METeorological OFficer
METR	METeoRologist
METR	METeRing activation switch (paraneter)
METRO	METROpolitan
MEX	MEXico
MF	Major Function
MF	Medium Frequency
MF	Message Frequency
mF	milliFarad
MF	MultiFrequency
MFDP	Manual Flight Data Processing
MFL	Maintain Flight Level
MFOB	Minimum Fuel On Board
MFOS	Multi-Function Operations System
MFPOF	Master Flight Plan On File
MFS	Military Flight Service
MFT	Meter Fix Time
MFT	Multi-programming with a Fixed number of Tasks
MFV	Forward Visibility more than ... (miles)
MFXT	Meter FiX Time
MG	MessaGe field control (table)
MGAT	Make Good A Track of
MGFA	Middle Gross Filter Altitude (parameter)
MGMT	ManaGeMenT
MGMT	ManaGeMenT support
MGR	ManaGeR
MGRS	Military Grid Reference System
MH	Magnetic Heading
MH	Medium-power Homing radio beacon
MH	Modify Hold/delay (message ID)
MHA	Minimum Holding Altitude
MHD	MagnetoHydroDynamics
MHD	Moving-Head Disk (NADIN)
MHDF	Medium and High frequency Direction Finding stations (at the same location) (ICAO)
MHDG	Magnetic HeaDinG
MHEI	Mock-up Human Engineering Inventory
MHFR	Military Height Finder Radar
MHKVLY	MoHawK VaLleY
MHVDF	Medium, High and Very high frequency Direction Finding stations (at the same location) (ICAO)
mHz	megacycles per second
MHz	MegaHertz
MI	Management Instruction
MI	Manufacturing Inspector
MI	MIles
MI	monitor MIscellaneous (table)

MIA	Minimum IFR Altitude
MIA	Missing In Action
MIB	MIlitary B
MICR	Magnetic Ink Character Recognition
micro	millionth
MICS	Management Information Computer System
MID	MID-point (related to RVR) (ICAO)
MID	MIDdle
MID/ASIA	ICAO MIDdle East/ASIA Region
MIDD	MIlitary Domestic Departures
MIDIC	MID-Canada Identification zone
MIDN	MIDNight
MIDO	Manufacturing Inspection District Office
MIDO	MIlitary Domestic Overflights
MID RVR	MID-field Runway Visual Range
MIDS	Modified Input Data Selector
MIFF	E-MSAW alert indefinitely suppressed
MIFG	patches of shallow FoG not deeper than two feet
MIIT	MIles In Trail
MIL	MILitary
MIL-HDBK	MILitary HanDBooK
MIL-STD	MILitary STandarD
MILSTRIP	MILitary STandard Requisitioning and Issue Procedure
MIM	Maintenance Information Manual
MIM	Military Interference Modification
MIMNO	MIMeograph NOtice
MIN	MINimum
min	minute(s)
MIN(X)	MINimum of the elements of the set X
MINIT	MINutes In Trail
MIOC	Multiplex Input/Output Channel (NADIN)
MIOD	MIlitary Oceanic Departures
MIOM	Medium-speed Input/Output Multiplex
MIOO	MIlitary Oceanic Overflights
MIPS	Millions of Instructions Per Second
MIREQ	MInimum REQuirements Specified
MIRG	Management Information and Report Generator
MIRL	Medium Intensity Runway edge Lights
MIRL	Medium Intensity Runway Lights
MIS	Management Information System
MIS	Meteorological Impact Statement
MIS	MIScellaneous (case file designator)
MIS	Multiple Interactive Screens
MISC	MISCellaneous
MISC	MISCellaneous data record (adaptation record)
MISG	MISsinG
MISL	MISsiLe
MISQU	MIS Query and Update
MIST	MIcroburst and Severe Thunderstorm
MIT	Miles in Trail
MITO	Minimum Interval TakeOff

MITRE	MITRE Corporation (a support contractor)
MIU	Modem Interface Unit
MKCT	MaKe Check Turn
MKD	MarKeD
MKR	MarKeR
MKR	MarKer radio beacon (ICAO)
ML	adjacent center Metering List (message ID)
MLAP	Matched code beacon LSA LAteral Position smoothing constant (parameter)
MLAV	Matched code beacon LSA LAteral Velocity smoothing constant (parameter)
MLDI	Meter List Display Interval (parameter)
MLF	Medium Low Frequency
MLM	Maintenance Library Manual
MLO	Maintenance Liaison Officer
MLO	Military Liaison Office
MLOP	Matched code beacon LSA LOngitudinal Position smoothing constant (parameter)
MLOV	Matched code beacon LSA LOngitudinal Velocity smoothing constant (parameter)
MLPSC	Monthly Licensed Program Support Charge
MLS	Microwave Landing System
MLSA	Microwave Landing System-Azimuth
MLSBA	Microwave Landing System-Back Azimuth
MLSD	Microwave Landing System-Distance measuring equipment
MLSE	Microwave Landing System-Elevation
MLSF	Microwave Landing System-Flare
MLSP	Matched code non-discrete beacon modified LSA Position smoothing constant (parameter)
MLS/PDME	Microwave Landing System/Precision Distance Measuring Equipment
MLSV	Matched code non-discrete beacon modified LSA Velocity smoothing constant (parameter)
MLT	Mean Level Threshold
MLTLVL	MeLTing LeVeL
MLWAS	Medium-Level Windshear Alert System
MM	Man-Months
MM	Memory Module
MM	Middle Marker (ILS)
mm	millimeter
MM	Minute Man
MMAC	Martin Marietta Aircraft Corporation
MMAS	Material Management Account System
MMC	Maintenance Monitor Control
MMC	Maintenance Monitoring Console
MMC	Martin Marietta Corporation
MMC	Military Mission Coordinator
MMCS	Man-Machine Communications Subsystem
MMI	Man-Machine Interface
MMLPSC	Monthly Multiple Licensed Program Support Charge
MMO	Main Meteorological Office

MMP	Module Message Processor
MMP	Monitor Minute Processor subprogram
MMS	Maintenance Management System
MMS	Maintenance Monitoring System
MMS	Master Milestone Schedule
MMSU	Modular Metallic Service Unit
MMUX	Memory address MUltipleXer
MMWDET	MilliMeter-Wave modeling & analysis, phases I & II
MN	Magnetic North
MN	NAS-to-NAS Message control (table)
MNLD	MaiNLanD
MNLY	MaiNLY
MNM	MiNimuM (ICAO)
MNP	Microcom Network Protocol
MNPS	Minimum Navigation Performance Specification
MNPSA	Minimum Navigation Performance Specification Airspace
MNS	Mission Need Statement
MNT	MoNiTor (ICAO)
MNT	MoNiToring (ICAO)
MNT	MoNiTored (ICAO)
MNTN	MaiNTaiN (ICAO)
MNVR	MaNeuVeR
MOA	Memorandum Of Agreement
MOA	Military Operations Area
MOAT	Meteorological Optional Auxiliary Terminal
MOB	Main Operating Base
MOC	Master Operational Control
MOC	Minimum Obstacle Clearance (required)(ICAO)
MOCA	Minimum Obstruction Clearance Altitude
MOD	data transmission equipment (case file designator)
MOD	MODerate (used to qualify icing, turbulence, interference or static reports) (ICAO)
MOD	MODulate
MODE 3A/C	identity/altitude reporting MODE of beacon transponder
MODE C	MODE C (secondary radar altitude-reporting mode)
MODEM	MOdulator-DEModulator
MODE S	MODE S (secondary radar discretely addressable mode with data link)
MODES	MODE Select beacon system
MODESDL	MODE S Data Link
MODESSURV	MODE S SURVeillance
MODIF	MODIFication
MODS	MODifications
MOFF	E-MSAW alert specifically suppressed
MOG	Map Outline Generator
MOGR	Moderate or GReater
MOIN	Match Operation INterval (parameter)
MON	above MOuNtains (ICAO)
MON	MONday
MON	NAS Operational Monitor software

MON	submitted MONthly
MONOK	MONitor is OK (resumed normal operations)
MONOS	MONitor Out of Service
MONTR	MONiToR
MOPS	Minimum Operational Performance Specification
MOPS	Minimum Operational Performance Standard
MOPS	Minimum Operating Performance Specification
MOPS	Minimum Operating Performance Standard
MOPTAR	Multi-Object Phase Tracking And Ranging
MOTNE	Meteorological Operational Telecommunications Network Europe (ICAO)
MOREPS	MONitor station REPortS
M&OS	Maintenance and Operations Support
MOS	Maintenance Operating System
MOS	Metal Oxide Semiconductor
MOS	Military Operation Specialist
MOSFET	MOS Field Effect Transistor
MOSI	Microprocessor Operating System Interface
MOSS	Maintenance and Operator SubSystem
MOT	Maintenance Operator's Terminal
MOT	Ministry Of Transportation
MOTE	reMOTE device record
MOU	Memorandum Of Understanding
MOV	MOVe
MOV	MOVing (ICAO)
MOV	MOVement (ICAO)
MP	Maintenance Plan
MP	Micro-Processor
MP	Mission flight Plan (message ID)
MP	Multi-Processor
MP	Pending Message field control (table)
MPCAG	Military Parts Control Advisory Group
MPCD	Minimum Perpendicular Check Distance (parameter)
MPCS	Multi-Purpose Console Subsystem
MPD	Metering Position Display
MPE	Maintenance Position Equipment
MPE	Multi-Processor Executive
MPF	Purge at FINIS subprogram
mP	maritime Polar
mph	miles per hour
MPH	Miles Per Hour
MPH	statute Miles Per Hour (ICAO)
MPL	Module Pre-Load and control block initialization subroutine
MPLX	MultiPLexer
MPMT	Mean Preventive Maintenance Time
MPP	Merit Promotion Program
MPP	Most Probable Position
MPQT	Major function Preliminary Qualification Test
MPS	Maintenance Processing Subsysten
MPS	Maintenance Processor Subsystem
MPS	Message Processing Subsystem

MPS	Meters Per Second (ICAO)
MPSC	Maintenance Processor Subsystem Concentrator
MPSC	Maintenance Processor Subsystem Console
MPSG	Maintenance Philosophy Steering Group
MPSX	Mathematical Programming System eXtended
MPTB	Multiple Performance Test Battery
MPVA	Maintain a Positive VFR and Advise
MPVD	Meter PVD record (adaptation record)
MPX	Program interrupt processor subprogram
MPX	MultiPleX
MPX	MultiPleXer
MQ	Multiplier Quotient
MQ	NAS output communications (table)
MQS	Monitor Queue Space
mR	milli-Roentgens
MR	Map Request (message ID)
MR	MilliRadian
MR	Minimum assignable flight level Request (message ID)
M/RA	Maintenance/Reliability Analysis
MRA	Minimum Reception Altitude
MRAP	Microcircuit Reliability Assessment Program
MRB	Material Review Board
MRB	Material Review Board
MRC	Resource Monitor Controller subprogram
MRDP	Multiple Radar Data Processing
MREP	Mandatory REPlacement of an operational element (message ID)
MREQ	Maintenance REQuest (SE to CDC message)
MRG	Maintenance Requirements Group
MRG	Medium RanGe (ICAO)
MRGL	MaRGinaL
MRI	Mode Request Indicator
MRJE	Multi-leaving Remote Job Entry
MRM	Maintenance Returns Monitor
MRM	Master Requirements Matrix
MRM	Medium-Range Missile
MRNG	McRNinG
MRO	Multi-Region Operation
MRP	ATS/MET Reporting Point (ICAO)
MRP	Memory Reference Pulse
MRR	Mechanical Reliability Report
MRS	Meta-level Reasoning System
MRT	Maximum Response Time
MRT	Modified Rhyme Test
MRTI	Microprocessor Radio Telephone Interconnect
MRTM	MaRiTiMe
MRU	Military Radar Unit
MRV	disk initialization subprogram
M/S	Main/Standby
MS	Maximum Stress
M&S	Metering and Spacing

ms	microsecond(s) (millionths)
ms	millisecond(s)
MS	MilliSecond(s)
MS	MinuS
MS	Module Selectors
MSA	Major System Acquisition
MSA	Minimum Safe Altitude
MSA	Minimum Sector Altitude (ICAO)
MSA/TPL	Major System Acquisition/TSARC Project List
MSAW	Minimum Safe Altitude Warning
MSAW	E-MSAW alert
MSB	Master Schedule Baseline
MSB	Most-Significant Bit
MSC	Multiple Systems Coupling
MSCM	Multi-System Configuration Management
MSCTR	MeSsage CenTeR
MSCU	Message Switch Control Unit
MS-DOS	MicroSoft-Disk Operating System
MSE	May Simultaneously Execute
m/sec	meters per second
mSEC	milliSECond
MSFC	Marshall Space Flight Center
MSG	MeSsaGe
MSG	MeSsaGe region (IMS)
MSGS	MeSsaGeS
MSL	Mean Sea Level
MSLG	MisSile alignment/programming LeG
MSLI	Mode C pressure correction differential (parameter)
MSM	Maintenance Support Manual
MSN	Message Switching Network
MSN	switch synchronization subprogram
MSNF	Multi-System Networking Facility
MSP	Maintenance Supervisory Position
MSP	Maintenance System Printer
MSP	Medium-Speed Printer
MSP	Medium-Speed Printer subsystem (case file designator)
MSPC	MSP Controller
MSPE	Modeling and Simulation Program Element
MSPU	Message Switch Peripheral Unit
MSR	Monitor Station Receiver
MSS	Mass Storage System
MSS	Master Scheduling System
MSS	Mobile Satellite Service
MSSE	Mass Storage System Extensions
MSSF	Monitor and System Support Facility
MSSF	Monitoring and System Support Facility
MSSM	Monitoring and System Support Manager
MSSP	Matched code beacon SSA Position Smoothing constant (parameter)

MSSV	Matched code beacon SSA Velocity Smoothing constant (parameter)
MST	Mean Switchover Time
MST	Monolithic System Technology
MSTLY	MoSTLY
MSTR	MoiSTuRe
MSU	Modem Synchronizer Unit
MSX	SVC first-level interrupt handler subprogram
mT	maritime Tropical
MT	Message Type
Mt	Mountain
MTA	Minimum Track Altitude
MTB	Metallic Test Bus
MTBCF	Mean Time Between Critical Failure
MTBF	Mean Time Between Failures
MTBI	Mean Time Between Interruption
MTBMA	Mean-Time Between Maintenance Action
MTBO	Mean Time Between Outages
MTBPMA	Mean-Time Between Preventive Maintenance Actions
MTBR	Mean Time Between Repair
MTBRA	Mean Time Between Repair Actions
MTBUMA	Mean-Time Between Unscheduled Maintenance Actions
MTC	Magnetic Tape Controller
MTCA	Minimum Terrain Clearance Altitude
MTCR	Minimum Time between Correlated Returns (parameter)
MTCS	Modular Terminal Communications System
MTD	CDC test driver subprogram
MTD	Magnetic Tape Device
MTD	Moving Target Detection
MTD	Moving Target Detector
MTDC	Magnetic Tape Device Controller
MTF	Modulation Transfer Function
MTG	Mark Time Generator
MTI	Message Type Indicator
MTI	Moving Target Indicator
MTIC	FP Maximum Time In Core (parameter)
MTK	Magnetic TraoK
MTL	Minimum Threshold Level
MTN	MounTaiN
MTO	Mission Test Order
MTP	Master Test Plan
MTR	Mean-Time to Repair
MTR	Mean-Time to Restore
MTR	Military Training Route
MTR	Mission Test Report
MTR	MITRE Technical Report
MTRL	Material
MTRY	MomenTaRY
MTS	Magnetic Tape Subsystem
MTS	Maintenance Test Station
MTS	Memory Test Station

MTSS	MMI Training Support Software
MTSS	MMI Training Support Subsystem
MTTF	Mean-Time To Failure
MTTR	Mean Time To Repair
MTTR	Mean Time To Restore
MTTS	Mean Time To Switch
MTU	Magnetic Tape Unit
MTU	MeTric Unit (ICAO)
MTW	MounTain Wave (ICAO)
MU	inter-facility Metering Update (message ID)
MUA	Maximum Usable Altitude
MUDB	MUltiprocessing Diagnostic monitor utility disk Build
MUF	Maximum Usable Frequency
MULT	MULTiple
MULTI	MULTIple plot program
MULTIPLOT	MULTIple PLOT (OS maintenance support program)
MUNI	MUNIcipal
MUSL	Minimum Usable Signal Level (Mode-S)
MUT	Mean Up Time
MUX	MUltipleX
MUX	MUltipleXer
mV	milliVolt
MVA	Minimum Vectoring Altitude
MVC	MoVe Character (instruction)
MVDF	Medium and Very high frequency Direction Finding stations (at the same location) (ICAO)
MVFR	Maintain VFR
MVFR	Marginal VFR
MVP	Master Vectoring Plan
MVS	Multiple Virtual Storage (operating system)
MVSP	Maintain Visual SeParation
MVS/SP	MVS/System Product
MVS/XA	MVS/eXtended Architecture
MVT	Multiple Variable Task (operating system)
MVT	Multi-programming with a Variable number of Tasks
MVW	MoVe Word (instruction)
MW	MegaWatt
MW	Message alphanumeric data (table)
MWA	Maximum Warning Altitude
MWARA	Major World Air Route Areas
MWAS	Medium-level Windshear Alerting System
MWC	Modernized Weather teletypewriter Communications system (software) (case file designator)
MWIND	Meter WIND record (adaptation record)
MWL	Message Waiting Lamp
MWLC	Message Waiting Lamp Chime (parameter)
MWO	Meteorological Watch Office (ICAO)
MWP	Meteorological Weather Processor
MWTCS	Modernized Weather Teletypewriter Communications System
MWRC	Maintain Well to Right of Course

MWWTCS	Modernized Weather Teletype Communications System
MX	MiXed type of ice formation (white and clear) (ICAO)
MX	Mobile engine generator plant
MXD	MiXeD
MXER	MaXimum ERrors
MXTM	MaXimum TiMe

N	Nadir
N	NAS Specialist
N	Non-critical
N	North
N	Northern latitude (ICAO)
N	Not Authorized
NA	Name Array (table)
NA	Not Applicable
N/A	Not Applicable
NA	Not Authorized
NAAS	Naval Auxiliary Air Station
NAATS	National Association of Air Traffic Control Specialists
NAB	Not Above
NACK	Negative Acknowledgment
NACM	Navigational Aids and Communication Module
NACOS	National Communications Schedule
NAD	NADIN (case file designator)
NAD	Non-Adapted Departure
NAD	North American Datum
NADI	NADIN Input Equipment
NADIN	National Airspace Data Interchange Network
NADIN	National Data Interchange Network
NADINIA	NADIN IA
NADINII	NADIN II
NADN	NADIN/CCC Status Indicator (parameter)
NADO	NADIN Output Equipment
NAF	Naval Air Facility
NAFAX	National Facsimile Circuit
NAFEC	National Aviation Facilities Experimental Center (former name of FAATC)
NAILS	National Airspace Integrated Logistics Support
NAILSMT	NAILS Management Team
NAK	Negative Acknowledgment
NANAC	National Aircraft Noise Abatement Council
nano	billionith
NAP	North American Phillips Corporation
NAPRS	National Airspace Performance Reporting System
NAPRS/TA	National Airspace Performance Reporting System/Trend Analysis
NAR	National Airspace Review
NAR	North American Route
NARACS	National Radio Communications System (HF network)
NAS	National Airspace System
NAS	Naval Air Station
NASA	National Aeronautics and Space Administration
NASCOM	National Aviation Systems Communications
NASCOM	daily NAS status report
NASCOR	NAS Core Tape Dump (NOSS DR&A program)
NASEDT	NAS Operational System Edit Program
NASI	NAS Interfacility Input
NASIL	NAS Information Library System

NASLKED	OS NAS Linkage Editor (NOSS support program)
NASM	NAS Manager
NASM	NAS Modifications for ISSS (IBM CSCI 15, AAS)
NAS-MD	NAS Configuration Management Document
NAS-MD	NAS Management Directive
NASNET	NAS Network
NASO	NAS Interfacility Output
NASOC	NAS On-site Coordinator
NASP	NAS Programming
NASP	National Airport System Plan
NASP	National Airspace System Plan
NASPO	NAS Program Office
NASPOC	NAS Program Office Configuration
NASPOR	NAS Plan Operations/Procedural Review
NASSR	NAS System Requirements
NASSRS	NAS System Requirements Specification
NASSS	NAS System Specification
NAS Stage A	Version of NAS En Route software used in HCS before ISSS
NASU	Unmodified NAS software
NASXREF	Cross-Reference NAS System (NOSS support program)
Nat	National
NAT	North ATlantic
NAT	Not ARTS Tracked
NATAC	National Air Traffic Advisory Committee
NATAC	National Air Traffic Automation Committee
NATAC	National Air Traffic Automation Coordinating Committee
NATCAS	Navigation, Air Traffic Control, and Collision Avoidance System
NATCC	National Air Transport Coordinating Committee
NATCOM	National Communications Center (Kansas City, MO)
NATL	National
NATO	North Atlantic Treaty Organization
NATR	No Additional Traffic Recorded
NATS	Noise Abatement Test System
NAV	Navaids (case file designator)
NAV	Navaid (RWP)
Nav	Navigation
NAVAID	Navigation Aid
NAVAID	Navigational Aid
NAVAIDS	Navigation Aids
NAVAIDS	Navigational Aids
NAVLO	NAVy Liaison Officer
NAVMAT	Naval Material Command
NAVREP	NAVy REPresentative to the FAA
NAVSAT	Civil Satellite Navigation System
NAVSAT	Navigation Satellite
NAVSTAR	Navigation System Using Timing and Ranging
NAWAU	Navigation Aviation Weather Advisory Unit
NAWP	National Aviation Weather Processing
NAWP	National Aviation Weather Processor

NAWPF	National Aviation Weather Processing Facility
NB	New Brunswick
NB	No Beacon
NB	North Bound (ICAO)
NBAA	National Business Aircraft Association
NBC	Nuclear, Biological, Chemical
NBCAP	National Beacon Code Allocation Plan
nbf	Number of Bytes to Follow (in an IMIB or OMIB)
NBFR	Not BeFoRe (ICAO)
NBND	Northbound
NBRHD	Neighborhood
NBS	National Bureau of Standards
NC	Network Clock
NC	No Change
NC	Normally Closed
NCA	National Command Authority
NCAR	National Center for Atmospheric Research
NCC	National Climatic Center
NCC	Network Control Center
NCCF	Network Communications Control Facility
NCE	No Change in Estimates
NCIU	NEXRAD Communications Interface Unit
NCO	NAS Control Officer
NCO	Non-Commissioned Officer
NCOC	NORAD Combat Operations Center
NCP	NAS Change Proposal
NCP	Network Control Program
NCR	National Cash Register Co.
NCRC	Non-Validated Mode C Beacon Count (parameter)
NCS	National Communications System
NCT	Network Control and Timing
NCT	Normal Channel Time
NCTE	Network Channel Terminal Equipment
NCWX	No Change in Weather
ND	No-Data counter
NDB	National Data Base
NDB	Non-Directional Beacon
NDB	Non-Directional radio Beacon
NDBC	Non-Discrete Beacon Code
NDBLO	Not to Descend Below
NDE	No Delay Expected
NDP	National Deployment Plan
NDR	Non-Display Recording
NDRE	Norwegian Defense Research Establishment
NDRO	Non-Destructive Readout
NDS	Non-Developmental Software
NDST	No-Data Cycle Threshold (parameter)
NDST	No-Data Scan Threshold (parameter)
NDT	Non-Destructive Testing
NDTI	Day Time Interval (parameter)
NE	NorthEast
NEACP	National Emergency Airborne Command Post

NEB	North East Bound (ICAO)
NEBS	New Equipment Building System
NEC	National Electrical Code
NEC	Necessary
NECIP	Northeast Corridor Improvement Program
NECPA	National Energy Conservation Policy Act
NEDS	Naval Environmental Display Station
NEEDS	NAS End-to-End Data System
NEF	No Further clearance required
NEF	Noise Exposure Forecast
NEG	Negative
NEG	no
NEG	permission not granted (ICAO)
NEG	that is not correct (ICAO)
NELY	Northeasterly (weather reports only)
NEMA	National Electrical Manufacturers Association
NEOF	National Emergency Operations Facility
NEPA	National Environmental Policy Act
NERN	Northeastern
NESCO	Network and Schedule Committee
NESDIS	National Environmental Satellite Data and Information Services
NESS	National Environmental Satellite Service
NETPARS	Network Performance Analysis Reporting System
NETR	No Essential Traffic Reported
NEW ENG	New England
NEXRAD	Next-Generation Weather Radar
NFDC	National Flight Data Center
NFDD	National Flight Data Digest
NFDP	National Flight Data Processing system
NFEM	Excessive Status/Test Messages (parameter)
NFIS	NAS Facilities Information System
NFIS	National Facilities Information System
NFIS-e	National Facilities Information System - Executive
NFLD	Newfoundland
NFMM	Missing Status/Test Messages (parameter)
NFPA	National Fire Protection Association
NFQ	Night Frequency
NFSG	National Field Support Group
NFSS	National Field Support Sector
NFT	No Filing Time
NFU	Not for Us
NG	National Guard
NGC	Numerics Generation Conversion Equipment (case file designator)
NGCE	Numerics Generation Conversion Equipment
NGT	NiGhT
NHC	National Hurricane Center
NHD	Not Heard
NI	Network Interface
NIA	Network Interface Adapter
NIB	Non-Interference Basis

NIBS	Neutral Industry Booking System
NIC	Network Interface Card
NICF	NAS Interfacility Communications System Facility
NICS	NAS Interfacility Communications System
NICS	National Interfacility Communications System
NICS	Network Information Communication System (RMMS)
NIH	National Institutes of Health
NIL	I have nothing to send to you (ICAO)
NIL	None
NIL	Unable to transmit
NIS	Not in System
NIT&E	NAS Integration, Test, and Evaluation
NJE	Network Job Entry
NKA	BDIS Control Center
N/L	Navigation and Landing
NL	New Line (keyboard function)
NL	No Layers
NLAP	Non-Matched Code Beacon LSA Lateral Position Smoothing Constant (parameter)
NLAV	Non-Matched Code Beacon LSA Lateral Velocity Smoothing Constant (parameter)
NLDM	Network Logical Data Manager
NLOP	Non-Matched Code Beacon LSA Longitudinal Position Smoothing Constant (parameter)
NLOV	Non-Matched Code Beacon LSA Longitudinal Velocity Smoothing Constant (parameter)
NLR	Noise Level Reduction
NLR	Non Linear Resistor
NLS	Network Logic Schedule
NLSP	Non-Matched Code Beacon Modified LSA Position Smoothing Constant (parameter)
NLSV	Non-Matched Code Beacon Modified LSA Velocity Smoothing Constant (parameter)
NLT	No Later Than
NLT	Not Later Than
NM	Nautical Miles
NM	Network Management
NMAC	Near Mid-Air Collision
NMBR	Number
NMC	National Meteorological Center
NMC	Network Management Center
NMCC	National Military Command Center
NMCE	Network Management and Control Equipment
NMCE	Network Monitor and Control Equipment
NMCS	Network Management and Control Subsystem
NMCS	Network Management and Control System
NMCS	Network Management Communication System
NME	Network Management Equipment
NME	Network Monitoring Equipment
NMI	Nautical Miles
NMI	Non-Maskable Interrupt
NML	NorMaL

NMMS	National Maintenance Management System
NMPF	Network Management Productivity Facility
NMPS	National Maintenance Processor Subsystem
NMR	Nautical Mile Radius
NMRS	Numerous
NMT	Non-Mode C Altitude Transition Indicator
NNE	North North East
NNERN	North-Northeastern (weather reports only)
NNEWD	North-Northeastward (weather reports only)
NNS	Non-NAS Software
NNSS	NASA/NOAA Space Systems (CTA)
NNSS	Navy Navigational Satellite System (Transit)
NNW	North North West
NNWRN	North-Northwestern (weather reports only)
NNWWD	North-Northwestward (weather reports only)
NO	North
No.	Number
NOAA	National Oceanic and Atmospheric Administration
NOAA	National Oceanographic and Atmospheric Administration
NOAC	No Action necessary
NOC	Naval Oceanography Command
NODE	Node record
NOE	Nap-of-the-Earth
NOF	international NOTAM OFfice (ICAO)
NOF	NOTAM Office
NOFIN	No Further Information
NOGAPS	Navy Operational Global Atmospheric Prediction System
NOH	No Header
NOHOL	No Holding
NOI	Notice of Intent
NOIFM	No Information
NOMAD	Naval Oceanographic Meteorological Automatic Device
NONE	Beacon code assigned, no radar correlation
NONEG	Negative replies Not required
NONFAAFAC	Non-FAA Facilities
NONTAB	NON-adapted TABle size record (adaptation record)
NONUSFAC	NON-U.S. FACility
NO-OP	NOn-OPerational
NOP	No-OPeration
NOPAC	NOrthern PACific
NOPAR	do NOt PAss to (air defense) Radar
NOPIO	Non OPerational Input/Output
NOPT	NO Procedure Turn required
NOR	Notice of Revision
NORAC	No Radio Contact
NORAD	North American Aerospace Defense Command
NORAD	North American Air Defense Command
NORDO	No Radio
NOREC	No Record

NOREP	No Report
NORIV	No Arrival report will be filed
NORM	Normal Display
NORPI	No Pilot Balloon Observation will be filed next collection unless weather changes significantly
NORR	No Reply Received
NORST	No Restrictions
NOS	National Ocean Survey
NOSAM	National Oil Shortage Analysis Model
NOSIG	NO SIGnificant change (used in trend type landing forecast) (ICAO)
NOSS	NAS Operational Support System
NOSS	Non-Operational Support System
NOSUM	NOTAM Summary
NOTAM	Notice To Airmen
NOTAM (D)	Notice To Airmen (Domestic)
NOTAMWS	Notice To Airmen Work Station
NOTIP	Northern Tier Integration Program
NOV	NOVember
NOZ	Normal Operating Zone
NPA	Network Performance Analyzer
NPA	Non-Precision Approach
NPAI	Network Protocol Address Information
NPAR	Non-standard Parts Approval Request
NPDA	Network Problem Determination Application
NPDS	National Patch Delivery System
NPFP	Next Posted Fix Parameter (parameter)
NPI	Non-Precision Instrument
NPIAS	National Plan of Integrated Airport Systems
NPIO	Set I/O Non-Operational on a Logical Device (Monitor message ID)
NPM	NAS Program Management
NPM	NAS Program Manager
NPM	Network Performance Manager
NPM	Network Performance Monitor
NPN	National Plan for Navigation
NPPAR	Non-Preferred Parts Application Request
NPPD	NAS Plan Program Director
NPR	Noise Power Ratio
NPRL	No Parallel
NPRM	Notice of Proposed Rule Making
NPRS	Non-Persistent
NPV	Net Present Value
NR	NeaR
NR	NumbeR
NR	Non-Radar
NRAB	Naval Reserve Air Base
NRC	Non-Radar Channel
NRC	Non-Radar CDC Subsystem (Raytheon CUI) (case file designator)
NRCC	Non-Radar Console Channel
NRCE	Non-Radar Channel Equipment

NRCED	Non-Radar Computer Entry Device
NRCMNT	Non-Radar Channel Maintenance Programs (NAS Maintenance support program)
NRCRD	Non-Radar Computer Readout Device
NRCRD	Non-Radar Computer Readout Display
NRCS	National Radio Communications System
NRD	No Record of Destination
NRH	No Reply Heard (ICAO)
NRKI	Non-Radar Keyboard Input
NRKM	Non-Radar Keyboard Multiplexer
NRKO	Non-Radar Keyboard Output
NRKR	NRKM Reconfiguration Request (Monitor message ID)
NRKU	NRKM Status Update (Monitor message ID)
NRL	Naval Research Laboratory
NRM	Normal Mode Response
NRM	Normal Response Mode
NRRC	Maximum Non-Reinforced Beacon Data Count (parameter)
NRS	NAS Reporting System (case file designator)
NRV	Non-Revenue
NRW	Narrow
NRZ	Non-Return to Zero
NRZI	Non-Return to Zero encoding (instruction)
NRZI	Non-Return to Zero Inverted
ns	Nanoseconds (billionths)
NS	NimboStratus
NS	Nova Scotia
NSA	National Security Agency
NSC	Nil Significant Cloud (ICAO)
NSAP	Network Service Access Point
NSCCA	Nuclear Safety Cross-Check Analysis
NSCSWD	No Small Craft or Storm Warnings are being Displayed
NSCT	NAS Certification Tape
NSCT	NAS System Certification Tape
NSD	National Service Division (IBM)
NSDD	National Security Decision Directive
nSEC	Nanosecond
NSF	National Science Foundation
NSID	NADIN Switch Identification (parameter)
NSN	National Stock Number
NSP	Non-Standard Holding Pattern
NSSF	NAS Simulation Support Facility (at FAATC)
NSSFC	National Severe Storm Forecast Center
NSSI	Next Sector Strip Interval (parameter)
NSSI	Next Strip Series Interval (parameter)
NSSL	National Severe Storms Laboratory
NSSP	Non-Matched Code Beacon SSA Position Smoothing Constant (parameter)
NSSV	Non-Matched Code Beacon SSA Velocity Smoothing Constant (parameter)
NT	New System Test

NSTP	Non-Stop
NSU	Non-Startup
NSWC	Naval Surface Weapons Center
NTAP	National Track Analysis Program (NOSS DR&A program)
NTC	No Traffic Reported
NTDB	NAS Transition Data Base
NTE	Not to Exceed
NTF	NOTAM To Follow
NTFND	No Trouble Found
NTFY	Notify
NTIA	National Telecommunications and Information Administration
NTIA	National Telecommunications Information Agency
NTIS	National Technical Information System (DOC)
NTMP	NAS Transition Management Plan
NTO	Name to
NTO	Network Terminal Option
NTP	NAS Transition Plan
NTRP	NAS TTY Retransmission (parameter)
NTS	Non-Transitioning Altitude Indicator
NTSB	National Transportation Safety Board
NTSC	National Television Systems Committee
NTZ	No Transgression Zone
NUDET	NUclear DETonation
NUREG	Nuclear Regulatory Commission
NVA	Negative Vorticity Advection
NVIS	NAS Visualization and Integration System
NVRAM	Non-Volatile Random-Access Memory
NVRC	Maximum Non-Validated Beacon Data Count (parameter)
NW	NorthWest
NWB	North West Bound (ICAO)
NWLY	Northwesterly (weather reports only)
NWP	Numerical Weather Prediction
NWRN	Northwestern (weather reports only)
NWS	National Weather Service
NWSFO	National Weather Service Field Office
NWSO	National Weather Service Office
NX	Name Index (table)
NXT	NeXT
NYMA	NYMA (a support contractor)
NYT	New York TRACON (case file designator)

O	approach control Overflight position
	Other
OA	Office Automation
OAC	Oceanic Area Control
OAC	Oceanic Area Control center (ICAO)
OAG	Official Airline Guide
OAMP	Offline Aircraft Management Program
OANDR	Operation AND Regulation
OAOI	On And Off Instruments
OARTS	Oceanic AIr Route Tracking System
OAS	Obstacle Assessment Surface (ICAO)
OASIS	Oceanic Area System Improvement Study
OASIS	Operational Application of Special Intelligence Systems
OAT	Outside Air Temperature
OATS	Office Automation Technology Service
OAW	Off-Airways Weather station
OB	Oil Burner
OB	On Board
OBG	Output Buffer Group
OBJEDT	OBJect SPT EDiT (NOSS support program)
OBL	OBLiterate
OBND	OutBouND
OBR	Output Buffer Register
OBS	OBServe (ICAO)
OBS	OBServed (ICAO)
OBS	OBServation
OBS	On Battery Signal
OBS	On Battery Standby
OBS	On Battery Supply
OBS	Optical Bypass Switch
OBSC	OBSCure
OBSC	OBSCured (ICAO)
OBSC	OBSCuring (ICAO)
OBST	OBSTacle (ICAO)
OBST	OBStructT
OBSTN	OBSTructioN
OC	Obstruction Chart
OC	OCeanic
OC	On Course
OC	Operational Changeover
OC	Operational Characteristics
OCA	Obstacle Clearance Altitude (ICAO)
OCA	Oceanic Control Area (ICAO)
OCAC	OCeanic Air traffic Control
OCC	OCCulting (light) (ICAO)
OCC	Oceanic Control Center
OCC	Operator Control Console
OCCF	Operator Communication Control Facility
OCD	Operational Capability Demonstration
OCD	Operational Concept Document
OCDL	OCean Distance check Limit

OCFNT	OCcluded FroNT
OCH	Obstacle Clearance Height (ICAO)
OCL	Obstacle Clearance Limit (ICAO)
OCL	Operation Control Language
OCLC	On-line Computer Library Center
OCLD	OCcLuDe
OCNL	OCcasioNaL
OCNL	OCcasioNaLly (ICAO)
OCPD	Operational Computer Program Description
OCPD	Overall Computer Program Description
OCR	Optical Character Reader
OCR	Optical Character Recognition
OCS	Obstacle Clearance Surface (ICAO)
OCS	Operational Control Segment
OCS	Operational Control Systems
OCS	Output Control Sequencer
OCT	OCTober
OCTLA	Out of ConTrol, Leaving Area
OCTLA	Out of ConTrol Living Area
OD	Operational Description
OD	Operations Directive
O&D	Origination and Destination
ODALS	Omni-Directional Airport Lighting System
ODAPS	Oceanic Display And Planning System
ODC	Other Direct Costs
O-dd	intracenter handOff accepted, sector "dd"
ODL	ODALS (case file designator)
ODR	Output Data Request
ODR	Overview Design Review
OE	Obstruction Evaluation
OEAP	Operational Error Analysis Program
OEAP	Operational Error Analysis Processor record (adaptation record)
OEC	Operator-Equipment Compatibility
OEM	Office of Engineering Management
OEM	Original Equipment Manufacturer
OEM	Other Equipment Manufacturer
OES	Operational and Environmental Simulation
OET	Optical End of Tape
O/F	On File
OFAS	Overseas Flight Assistance Service
OFC	OFfiCe
OFCM	Office of the Federal Coordinator for Meteorological Services
OFDI	Outer Fix Display Interval (parameter)
OFDPS	Offshore Flight Data Processing System
OFFL	OFFicialL
OFFRD	OFf-RoaD (heavy equipment and off-road vehicles)
OFLD	set IOCE OFfLoaDing status (monitor message ID)
OFP	Original Flight Plan
OFPPE	Oceanic Flight Plan Position Extrapolation
OFSHR	OFfsHoRe

OFT	Outer Fix Time
OFW	OFf Watch
OFXT	Outer FiX Time
OG	On Ground
OHD	OverHeaD (ICAO)
Ohms	unit of electrical resistance (not an acronym)
OI	On Instruments
OIC	Officer In Charge
OIC	Operational Integrity Check
OIC	Outgoing Interoffice Call
OID	Operator Interface Device
OIDB	Old In Data Block interval (parameter)
OIG	Office of the Inspector General
OINT	Omni-INTersection
OIS	Office Information Systems
OJCS	Office of the Joint Chiefs of Staff
OJT	On-the-Job Training
OK	operating normally
OLAD	Open Line Alarm Driver
OLAG	Open Line Alarm Gate
OLC	On-Line Certification
OLCT	On-Line Certification Tape
OLD	crosstell track timed out
OLdd	intercenter handOff accepted at Center "L", sector "dd"
OLDRSS	On-Line Data Recording Services Subsystem
OLLL	handOff accepted at ARTS facility "LLL"
OLM	Off-Line Maintenance
OLSA	On-line Logistics Support Analysis
OLSP	On-Line Site Parameter
OLSS	On-Line Status System
OLT	Off-Line Test equipment hardware and software (case file designator)
OLT	On-Line Test
OLTD	On-Line Test/Debug
OLTEP	On-Line Test Executive Program
OLTS	On-Line Test System
OLTS	On-Line TestS
OLTSEP	On-Line Test Standalone Executive Program
OLTT	On-Line Test Tools subsystem
OLTTS	On-Line Test Tools Subsystem
O&M	Operations and Maintenance
OM	Option Monitoring
OM	Our Message
OM	Outer Marker
OM	Out for Maintenance
OMB	Office of Management and Budget
OMC	Oceanic Manual Controller
OMCF	Orbiter Maintenance and Checkout Facility
OMEGA	VLF navigation system
OM&H	Operational Maintenance and Handling
OMIB	Output Message Interface Block

OMSS	Operations Maintenance Support Station
OMSS	Operations Management Support Station
OMTNS	Over MounTaiNS
ONER	Oceanic Navigational Error Report
ONSHR	ON SHoRe
ONT	ONTario
ONW	ON Watch
OOT	Out Of Tolerance
OP	Oceanic Planner
OP	Operating Procedure
OP	OPeration
OP	Operational Program
Op	Operator
OPA	OPAque, white type of ice formation (ICAO)
OPB	OPerating Budget
OPB	OPerations Budget
OPC	Operations Planning and Control
OPC	the control indicated is OPerational Control (ICAO)
OPE	Output Parity Error
OPEC	Organization of Petroleum Exporting Countries
OPER	OPERate
OPEX	OPerational EXerciser
OPI	Office of Primary Interest
OPIO	set I/O operational on a logical device (monitor message ID)
OPIUS	Owego Parts Identification and Usage System
OPMET	OPerational METeorological (information) (ICAO)
OPN	OPeN (ICAO)
OPN	OPeNing (ICAO)
OPN	OPeNed (ICAO)
OPN	OPeratioN
OPNML	OPerations NorMaL
OPO	OPeration on an Object
OPP	OPeration on a Property
OPQT	OU Preliminary Qualification Test
OPR	Office of Primary Responsibility
OPR	OPeration on a Relationship
OPR	OPeratoR (ICAO)
OPR	OPeRate (ICAO)
OPR	OPeRative (ICAO)
OPR	OPeRating (ICAO)
OPR	OPeRational (ICAO)
OPRAS	Operational Planning and Requirements Analysis System
OPS	OPerational (Status)
OPS	Operational Position Standards
OPS	OPerationS
OPS/QTV	OPerationS/Qualification Test Vehicle
OPT	OPTion
OR	Office of Responsibility
O/R	On Request

OR	Operational Requirements
OR	Operations Research
ORBIT	Tanker ORBIT point
ORD	indication of an ORDer
ORD	Operational Readiness Date
ORD	Operational Readiness Demonstration
ORD/JAI	Operational Readiness Demonstration/Joint Acceptance Inspection
ORG	ORGanization
ORGPHC	ORthoGraPHiC
ORI	Operational Readiness Inspection
ORIG	ORIGinal
ORL	Over-Run Lights
ORLA	Optimum Repair Level Analysis
ORS	Over Range Station
ORT	Operational Requirements Team
ORTA	Office of Research and Technology Applications
OS	On Site
OS	Operating System
OSB	Output StroBe
OSC	On-Site Coordinator
OSC	Operational Shakedown & Cutover
OSD	Oceanic Situation Display
OSD	Office of the Secretary of Defense
OSD	Operational Stability Demonstration
OS&DC	Over, Short, and Damage Claims
OSDS	Operating System for Distributed Switching
OSEM	Office of System Engineering Management
OSEM	Office of Systems Engineering and Management
OSFD	Operation Sequence Flow Diagram
OSHA	Occupational Safety and Health Administration
OSI	Open System Interconnection
OSI	Open Systems Interconnect
OSI/RM	Open System Interconnection/Reference Model
OS MAINT	OS MAINTenance support software
OSMN	OS MaiNtenance Support software
OS/MVS	Operating System/Multiple Virtual Storage
OSP	Operations and Service Processor
OS/PCP	Operating System/Program Control Procedure
OSPI	Oceanic Strip Print Interval (parameter)
OSS	Operational Support Program
OST	Office of the Secretary of Transportation
OSTI	Office of Science and Technical Information
OSV	Ocean Station Vessel
OS/VM	Operating System/Virtual Machine
OS/VS	Operating System/Virtual Storage
OSXREF	OS COMPOOL REFerence programs (NOSS utility program)
OT	On Time
O&T	Orientation and Training
OT	OverTime
O/T	OverTime

OTA	Office of Technology Assessment
OTAS	On Top And Smooth
OTC	Out-of-Tolerance Check
OTC	Out-of-Tolerance Condition
OT&E	Operational Test and Evaluation
OTE	Output Time Error
OTFC	Overflight TraFfiC
OTH	Over the Horizon
OTH/B	Over-The-Horizon/Backscatter radar
OTLK	OuTLooK
OTOP	On TOP (parameter)
OTP	Office of Telecommunications Policy
OTP	On ToP
OTP	VFR On ToP
OTR	OTheR
OTRW	OTheRWise
OTS	Organized Track System
OTS	Out of Service
OTT	Optimum Terminal Timer (display channel outputs subsystem)
OU	Operational Unit
OUBD	OUtBounD (ICAO)
OUTB	OUTput untracked targets Buffer
OUTBUF	BUFfered OUTput device record (adaptation record)
OUTP	OUTPut configuration-related data (monitor message ID)
OV	location of phenomena (PIREP only)
OVC	OVerCast
OVD	OVerDue
OVHD	OVerHeaD
OVL	OVerLap
OVLA	OVerLAy
OVNGT	OVerNiGhT
OV/OC	Over Voltage/Over Current
OVP	OverVoltage Protection
OVR	OVerRide
OVRL	OVeRLap weather display area of adjacent sites (parameter)
OVRN	OVerRuN
OVSEA	OVerSEAs
OVTK	OVerTaKe
OW	One Way
OWF	Optimum Working Frequency
OXY	OXYgen

P	Pacific standard time
P	Page
P	Parity bit
P	Performance
P	Polar (air mass)
P...	Prohibited area (followed by identification) (ICAO)
PA	PArallax
PA	Precision Approach
PA	Pressure Altitude
PA	Priority Alert
PA	Public Address
PAAC	Pre-ACF Automation Complex
PABX	Private Automatic Branch Exchange
PAC	PACific
PACAF	PACific Air Forces (military)
PACCS	Post Attack Command and Control System
PACE	Performance Analysis by Continuous Evaluation
PACE	Programmable Aerospace Control Equipment
PACF	Parent FSS Assumes Control of Part-time FSS
PACMARF	PACific Military Altitude Reservation Facility (military)
PACT	PDL/Ada Architecture Construction Tool
PAD	Packet Assembler and Disassembler
PAD	Pilot Access Device
PADP	PDR/PAR Application Distance Parameter (parameter)
PADRA	Pass to Air Defense Radar
PAG	Project Administration Group
PAH	Protected Altitude High
PAJA	Parachute Jumping Activities
PAL	Programmable Array Logic
PAL	Protected Altitude Low
PALS	Precision Approach Lighting System (specify category)(ICAO)
PALT	Present ALTitude
PAM	Amendment Merge subroutine (posting determination subsystem)
PAM	Peripheral Adapter Module
PAM	Pulse Amplitude Modulation
PAMR	Peripheral Adapter Module Replacement
PAMRI	PAM Replacement Item
PAMRS	PAM Replacement System (superseded by PAMRI)
PAN-PAN	international radio-telephone emergency signal
PANS	Procedure for Air Navigation Services (ICAO)
PAP	Airport Posting subroutine (posting determination subsystem)
PAPI	Precision Approach Path Indicator
PAPP	Product Assurance Program Plan
P/AR	Peak-to-Average Ratio
par	paragraph
PAR	Performance Analysis Report
PAR	Performance Analysis RMA

PAR	Performance Appraisal Review
PAR	Performance/Availability/Reliability
PAR	Precision Approach Radar
PAR	Preferential Arrival Route
PAR	Preferential Arrival Route (adaptation record)
PARA	PARAgraph
PARDS	Precision Approach Radar Display System
PAREN	PARENtheses
PARL	PARalleL (ICAO)
PARS	Performance Analysis and Reporting System
PAR/SAR	Precision Approach Radar/Surveillance Approach Radar
PARTS	ARTS segments (adaptation record)
PAS	ARTS input Processor subprogram (preliminary processing subsystem)
PAS	Primary Address Space
PAT	ARTS coordination subroutine (posting determination subsystem)
PAT	PATtern
PAT	Production Assurance Test
PAT&E	Production Acceptance Test and Evaluation
PATF	Preferred Arrival route Transition Fix parameter
PATR	Preferential Adapted Transit Route
PATWAS	Pilots' Automatic Telephone Weather Answering Service
PAV	Pressure Altitude Variation
PAX	PAssenger(s)
PB	Phonetically Balanced
PB	Pilot Briefing
PB	Push Button
PBA	Push-Button Adapter (NADIN)
PBCT	Proposed Boundary Crossing Time (parameter)
P/B/D	Place/Bearing/Distance
PBH	Peak Busy Hour
PBI	Push-Button Indicator
PBL	ProbaBLe
PBM	Peak Busy Minute
PBPS	Primary PE BliP/Scan output threshold (parameter)
PBS	Public Buildings Services
PBX	Private Branch eXchange
PC	Parking Circuit
PC	Parameter Control
PC	Personal Computer
PC	Paint Control
PC	Printed Circuit
PC	Printout routing Control (message ID)
PC	Processor Control
PC	Program Control
PC	Project Control
PC	ProtoCol
PCA	Physical Configuration Audit
PCA	Positive Control Area

PCA	Positive Controlled Airspace
PCA	Posting Combination Addressing subroutine (posting determination subsystem)
PCA	Preliminary Configuration Audit
PCAB	Processor CABinet
PCB	PolyChlorinated Biphenyls
PCB	Printed Circuit Board
PCBT	Printed Circuit Board Tester
PCC	Portland Cement (concrete) Company
PCC	Processor Connect Circuit (NADIN)
PCC	Program Control Center
PCCB	Program Configuration Control Board
PCCB	Project Configuration Control Board
PCD	interfacility coordination subroutine (posting determination subsystem)
PCD	ProCeeD (ICAO)
PCD	ProCeeDing (ICAO)
PCD	Production Common Digitizer
PCD	Program Control Division
PCDI	PVD Code Drop Interval (parameter)
PC-DOS	Personal Computer - Disk Operating System
PCE	CED input Processor subprogram (preliminary processing subsystem)
PCEM	Parametric Cost Estimating Model
PCF	Peripheral Control Function
PCFC	Primary PE Fail Count (parameter)
PCI	Product Configuration Identification
PCI	Program Configuration Identification
PCI	Program-Controlled Interrupt
PCI	Protocol Control Information
PCK	Pilot CheCK
PCL	Pilot-Controlled Lighting
PCL	Post-Conference List
PCM	Pulse Code Modulation
PCM	Processor Controller Maintenance
PCMG	Project Control Management Group
PCMG	Project Control Monitoring Group
PCMS	Program Control and Management System
PCN	Pavement Classification Number
PCO	Project Control Office
PCP	Primary Control Program
PCPN	PreCiPitatioN
PCR	Card Reader input Processor subprogram (preliminary processing subsystem)
PCRB	Program Change Review Board
PCRI	Pending Code Retention Interval (parameter)
PCS	Permanent Change of Station
PCS	Power Conditioning System (case File designator)
PCSDM	Preliminary Computer System Diagnostic Manual
PCSDM	Preliminary Computer System Operations Manual
PCSI	PVD Code Selection Interval (parameter)
PCSS	Power Conditioning System Service

PCT	Performance Characteristics Test
PCT	Priority Channel Time
PCT	Process Control Team
PCU	Printer Control Unit
PCU	Processor Control Unit (NADIN)
PCW	Page Control Word
PCWBS	Preliminary Contract Work Breakdown Structure
PC-XT	IBM Personal computer, XT model
PD	Panel Disconnect
PD	Partially Distributed
PD	PeriOD
PD	Preliminary Design
PD	Probability of Detection
PD	Processing Duration
PD	ProDuction
PD	Program Directive
PD	Project Directive
PDA	Physical Device Address
PDAD	Proposed Draft ADdendum
PDAR	Preferential Departure and Arrival Route
PDAR	Preferential Departure and Arrival Route (adaptation record)
PDB	Partial Data Block
PDC	Display Channel inputs subprogram (preliminary processing subsystem)
PDC	Product Display Code
PDD	Program Description Document
PDD	Program Design Data
PDD	Program Design Document
PDE	DEC input Processor subprogram (preliminary processing subsystem)
PDET	Phase DETector
PDEV	Peripheral DEVice
PDF	Power Distribution Frame
PDF	Program Development Facility
PDF	Programmer Development Facility
PDIP	Programmable Indicator Data Processor
PDL	Process Design Language
PDL	Program Design Language
PDL	Program Design Logic
PDM	Program Description Manual
PDME	Precision Distance Measuring Equipment
PDMT	PreDoMinaTe
PDN	Public Data Network
PDOC	Proceed Directly On Course
PDP	Prototype Development Phase
PDP-11	a DEC computer model number
PDR	Preferential Departure Route
PDR	Preferential Departure Route (adaptation record)
PDR	Preliminary Design Review
PDR	Program Design Review
PDS	Packet Data Switch

PDS	Partitioned Data Set
pds	Physical Device Symbolic
PDS	Position Determination System
PDS	Program Design Specification
PDS	Prototype Demonstration Software
PDS	Prototype Design Software
PDSP	Proposed Departure Strip Printing (parameter)
PDT	Proposed Departure Time
PDT	Provide Delay Time
PDTF	Preferential Departure route Transition Fix parameter
PDU	Power Distribution Unit
PDU	Protocol Data Unit
PDVR	Parking DriVeRs
PDW	Priority Delayed Weather
PE	ice PElleis (ICAO)
PE	Parallel Enable
PE	Parity Error
PE	Permanent Echo
PE	Phase-Encoded
PE	Phase-Encoding
PE	Program Element
PE	Protocol Emulator
PEAS	Positional Error Analysis Summary
PEAS	Position Error Analysis Subprogram (NAS/ARTS)
PEAS	Position Error Analysis Summary
PEAV	Permanent Echo Azimuth angle acceptable limit (parameter)
PEBC	Permanent Echo Beacon Code (parameter)
PECO	Peripheral Equipment CheckOut
PECO	Programmed Equipment CheckOut (OS maintenance support program)
PECS	Program Element Control Subsystem
PELOCATE	Permanent Echo LOCATE
PELOCATE	Permanent Echo LOCATor
PEM	Plant Equipment Modification
PEM	Position Entry Module
PEN	PENinsula
PENS	Permanent Echo Number of Scans (parameter)
PENT	PENeTrate
PENT	PENeTration
PEP	Partitioned Emulation Program
PEP	Performance Evaluation Plan
PER	PERformance (ICAO)
PER	Program Event Recording
PERCOM	PERipheral COMmunications
PERF	PERForator
PERFM	PERForMance
PERM	PERManent
PERQ	a computer-graphics work station
PERS	PERSon-to-person
PERT	Program Evaluation and Review Technique

PERT/CPM	Project Evaluation and Review Technique/Critical Path Method
PERV	Permanent Echo Range acceptable limit (parameter)
PESS	Program Element Synchronization Subsystem
PET	Permanent Echo Target
PET	Process Evaluation Tool
PEV	Permanent Echo Verification
PEVP	Permanent Echo Verification Printout
PF	Packet Fanout
pf	picofarad
pF	picoFarad
PF	Poll/Final bit
PF	Primitive Function
PF	Program Function
PF	Protein Foam
PFA	Probability of False Alarms
PFD	FDEP input Processor subprogram (preliminary processing subsystem)
PFDI	Proposed Flight plan Drop Interval (parameter)
PFDT	Past Fix Detection Interval (parameter)
PFE	Path Following Error
PFK	Perimeter Function Key
PFK	Programmable Function Key
PFKA	Peripheral Function Key Assembly
PFN	Path Following Noise
PFPSR	Print Flight Progress Strip Request (message ID)
PFS	PTT Foot Switch
PFSV	Pilot to Forecast SerVice
PFT	Posted Fix Time
PG	Pulse Generator
PGAT	Parking GATe
PGF	Presentation Graphics Feature
PGF	Pressure Gradient Force
PGM	Power unit installation/Maintenance
PGMR	ProGraMmeR
PGQT	ProGramming system Qualification Test
PGTSND	PuGeT SouND
PH	Packet Handler
PH	Protocol Handler
PHA	Preliminary Hazard Analysis
PHASE	Procedure Handling of Alternate System Environments
PHEI	Prototype Human Engineering Inventory
PHO	Phase One adjacent center
PHOTINT	PHOTo INTelligence
PHS	Public Health Service
PHST	Packaging, Handling, Storage, and Transportation
PHS&T	Packaging, Handling, Storage, and Transportation
PHYS	PHYSical
PI	Packet Interface
PI	Program Improvement
PIAC	Peak Instaneous Airborne Count

PIAD	Pacific Island Air Defense
PIADR	Pacific Island Air Defense Region
PIAPT	Potential Impacted AirPorT
PIB	Packet Interface Bus
PIBAL	PIlot BALloon observation
PIC	Payload Integration Contract
PIC	Pilot In Command
PIC	Priority Interrupt Controller
PICB	Peripheral Interface Control Bus
PICD	Preliminary Interface Control Document
PICO	Program Installation and Checkout
PIDAR	Pacific Island Air Defense Region (military)
PIDB	Peripheral Interface Data Bus
PIDD	Preliminary Interface Design Document
PIDP	Programmable Indicator Data Processor
PIDS	Prime Item Development Specification
PIO	Pilot-Induced Oscillation
PIO	Provisioning Item Order
PIP	Project Implementation Plan
PIR	PIlot Report (RWP)
PIR	Precision Instrument Runway
PIREP	PIlot REPort
PIREP	PIlot weather REPort
PIREPL	PIREP List
PIRFC	PIlot Requests ForeCast
PISE	no pilot balloon observation due to unfavorable sea conditions
PISO	no pilot balloon observation due to snow
PIT	IOT input Processor subprogram (preliminary processing subsystem)
PIT	Pilot Instructor Training
PIT	Protocol Interface Task
PIWI	no pilot balloon observation due to high or gusty surface winds
PIXELS	PIcture ELements
PJE	Parachute Jumping Exercise (ICAO)
PJJ	route-Posting supervisor subroutine (posting determination subsystem)
PKD	KVDT input Processor subprogram (preliminary processing subsystem)
Pkg	Package
PKO	ICAO input Processing subprogram (preliminary processing subsystem)
PL	Photometric Laboratory
PL/1	Programming Language/One
PLA	Practice Low Approach
PLA	Programmable Logic Array
PLAN	Private Line Airline Network
PLAP	Primary LSA LAteral Position smoothing constant (parameter)
PLASI	Pulse Light Approach Slope Indicator
PLAT	Present LATitude

PLATO	Programmed Logic for Automatic Teaching Operation
PLAV	Primary LSA LAteral Velocity smoothing constant (parameter)
PLC	Programmable Logic Controller
PLD	Program Design Language
PLD	Program Load Disk
PLF	advance Flow control qualifier subroutine (posting determination subsystem)
PLF	Private Line phone
PLG	PLanninG
PLIN	Private Line Intercity Network
PLM	PLATO Learning Management
PLN	flight PLaN (ICAO)
PLOB	PLace Of Birth
PLONG	Present LONGitude
PLOP	Pressure Line Of Position
PLOP	Primary LSA LOngitudinal Position smoothing constant (parameter)
PLOTTER	Host PLOTTER
PLOV	Primary LSA LOngitudinal Velocity smoothing constant (parameter)
PLS	PLeaSe
PLSP	Primary modified LSA Position smoothing constant (parameter)
PLSV	Primary modified LSA Velocity smoothing constant (parameter)
PLT	ALTitude amendment Merge subroutine (posting determination subsystem)
PLT	Private Line Teletypewriter
PLVL	Present LeVeL (ICAO)
PLW	PLoW (snowplow)
PM	after noon
PM	Periodic Maintenance
PM	Post Meridiem
PM	Preventive Maintenance
PM	Program Manager
PM	Project Manager
PM	Pulse Modulation
PMA	Preferred Machine Assets
PMB	Performance Measurement Baseline
PMB	Program Management Board
PMC	Procurement Method Coding
PMG	PAMRI Monitoring Group
PMG	Performance Monitor Group
PMG	Processor Monitor Group
PMI	Processor Maintenance Interface
PMIS	Personnel Management Information System
PMIS	Program Management Information System
PMIS	Project Management Information System
PMMS	Project Material Management System
PMO	interfacility route record Processing subroutine (posting determination subsystem)

PMO	Power Monitor Override
PMO	Program Management Office
PMP	Parts, Material, and Processes
PMP	Program Management Plan
PMP	Program Master Plan
PMP	Program Motor Plan
PMP	Project Master Plan
PMR	Program Management Review
PMS	Performance Management System
PMS	Performance Measurement System
PMS	Personnel Management Specialist
PMS	Program Management Staff
PMS	Program Management Subsystem
PMS	Program Management System
PMS	Project Management System
PMSN	PerMiSsioN
PMSR	Program Maintenance Status Report
PMSR	Program Management Status Report
PMT	PerMiT
PMT	Photo Multiplier Tube
PMT	Power Monitor Tripped
PMTR	Program Maintenance Technical Report
PN	Prior Notice required (ICAO)
PNA	NAS input Processor subprogram (preliminary processing subsystem)
PNAMBC	Pay No Attention to the Man Behind the Curtain
PNB	Programmer's NoteBook
PNB	Programming NoteBook
PNHDL	PeNHanDLe
PNR	Point of No Return
PO	dust devils (ICAO)
PO	Post Office
PO	Purchase Order
POA	Privately Owned Aircraft
POB	Persons On Board (ICAO)
POC	Proceed on Course
POCC	Pacific Operations Control Center
POCC	Payload Operations Control Center
POD	Program Office Directive
POD	Program Organizational Design
PODM	Program Organization and Design Manual
PODS	Program Organization and Design Specification
POFA	Programmed Operational and Functional Appraisal
POM	Program Objective Memorandum
POMMR	FDP I/O Summary Report
PCO	Principles Of Operation
POOL	message subPOOL defining data record (adaptation record)
POS	POSition
POS	POSitive
POS/NAV	POSition/NAVigation
POSAT	Polar Orbit SATellite

POST	Posting Determination Subsystem
POV	Privately Owned Vehicle
POWER	Priority Output Writers, Execution processors, and input Readers
pp	pages
PP	Patch Panel
PP	Pay Period
PP	Phase 1 flight plan Pointer (table)
P&P	Policy and Procedures
PP	Preliminary Processing
P/P	Present Position
PP	Program Product
PP	Printer Port
PPA	Project Plans Agreement
PPAAS	Preliminary Partitioning and Analysis of AAS Software
PPD	Policy and Procedures Directive
PPG	Primary Processing Group
PPI	Plan Position Indicator
PPI	Planned Position Indicator
PPIMS	Personal Property In-Use Management System
PPINA	radar weather report Not Available (or omitted for a reason different from those otherwise stated)
PPINE	radar weather report, no echoes reported
PPINO	radar weather report equipment inoperative due to breakdown
PPIOK	radar weather report equipment operation resumed
PPIOM	radar weather report equipment inoperative due to maintenance
PPL	Provisioning Parts List
PPM	Parts Per Million
PPO	POsting modification subroutine (posting determination subsystem)
PPR	Prior Permission Required
PPS	Plans and Programs Specialist
PPS	Precision Positioning Service
PPS	Program Performance Specification
PPS	Pseudo route record Processing subroutine (posting determination subsystem)
PPS	Pulses per Second
PPS&C	Program Practices Standards and Conventions
PPSL	Program Parts Selection List
PPSN	Present PosiTioN
PPSR	Program Plan Status Review
PPSR	Prototype Preshipment Review
PPST	Program Parts Selection Test
PQT	Performance Qualification Test
PQT	Preliminary Qualification Testing
PR	Photo Reconnaissance
PR	Pilot position Report
PR	Position Report
PR	Primary Reviewer

PR	Probability of Reply
PR	PRobable
PR	PRocurement Request
PR	Progress Report (message ID)
PRACA	Problem Reporting And Corrective Action
PRAM	PaRameter Adaptation record (adaptation record)
PRAR	Program Risk Analysis Report
PRAT	Production Reliability Acceptance Test
PRB	Program Request Block
PRBLTY	PRobaBiLiTY
PRC	PaRagraph Control word
PRC	Planning Research Corporation
PRCF	Parent FSS Returns Control of part-time FSS
PRCHT	PaRaCHuTe
PRCRMT	PRoCuReMenT
PRCTN	PReCauTicN
PRECD	PRECeDe
PRED	PREDiction processing
PREF	PREFerence
PREF	PREFerred
PRELIM	PRELIMinary
PREMAP	PREcipitation and soil moisture MAPping
PREMIS	automated tool for project scheduling (computer program)
PREP	PRELiminary Processing subsystem
PREP	PREParation
PRES	PRESsure
PRESFR	PRESsure Falling Rapidly
PRESRR	PRESsure Rising Rapidly
PRF	Problem/Resolution File
PRF	Program Resolution File
PRF	Pulse Recurrence Frequency
PRF	Pulse Repetition Frequency
PRGM	PRoGraM
PRI	PRImary (ICAO)
PRI	Projection Readout Indicator
PRI	Pulse Repetition Interval
PRIE	PAM Radar Identification Equipment
PRIM	PRIMary
PRIN	PRINcipal
PRIND	PResent INDications are
PRINTDIAG	COTS CC PRINTer DIAGnostics
PRIRA	PRImary RAdar
PRKG	PaRKing (ICAO)
PRJMP	PRessure JuMP
PRM	PRocessor unit introduction/Maintenance manual
PRM	Program Requirements Management
PRMP	Program Risk Management Plan
PRMR	Primary printer load capacity
PRN	Program Release Notice
PRN	Pseudo-Random Noise
PROB	PROBability (ICAO)

PROC	PROCedure
PROCD	PROCeeD
PROCR	PROCessoR
Prod.	Product
PROFS	PRofessional OFfice System
PROFS	Program for Regional Observing and Forecasting Service
PROFS	Prototype Regional Observation and Forecast Service
PROFS	Prototype Regional Observing and Forecasting Service
PROG	PROGnosis
PROG	PROGress
PROJ	PROJect
PROJACS	PROJect Analysis and Control System
PROM	Programmable Read-Only Memory
PROMAP	automated tool for risk analysis (computer program)
PROP	ARTS III PROPosed count (parameter)
PROP	PROPeller
PROPA	PROPAgation
PROSIG	PROcedure SIGnal
PROTN	PROcedure TurN
PROV	PROVisional (ICAO)
PRP	PRePare
PRPQ	Program Request for Price Quotation
PRR	Production Readiness Review
PRR	Program Readiness Review
PRR	Pulse Recurrence Rate
PRRC	Maximum Primary Data Count (parameter)
PRS	Project Reporting System
PRS	Provisioning Requirements Statement
PR/SM	Processor Resources/System Manager
PRSNT	PReSeNT
PRST	PeRSisT
PRST	Probability Ratio Sequential Test
PRT	PRinTer
PRT	Pulse-Recurrence Time
PRT	Pulse-Repetition Time
PRT	Route amendment merge subroutine (posting determination subsystem)
PRTVT	Product Requirements Traceability Validation Team
PRVD	PRoViDe
PS	Passenger Service
PS	Planned Shutdown (message ID)
PS	PluS
PS	Power Supply
PS	Priority Status
PS	Product Specification
PS	Programmed Symbol(s)
PS	Program Specialist
PS	Project Status (used with TRMS)

PSA	Perimeter Switch Assembly
PSA	Preferential Storage Area
PSA	Primary Search Area
PSA	Problem Statement Analyzer
PSAI	Planned Shutdown Alert Interval (parameter)
PSB	Project Segment Branch
PSB	Sector Bypass subroutine
PSBA	Preferential Storage Base Address
PSBAR	Preferential Storage Base Address Register
PSBL	PoSsiBLe
PSBS	Pilot Self-Briefing System
PSBT	Pilot Self-Briefing Terminal
PSCF	Problem Storage Control Function (posting determination subsystem)
PSCP	Process Storage Control Function
PSDN	Packet Switched Data Network
PSE	Peculiar Support Equipment
PSF	Programming Support Facility
PSFF	Printer Status Flip Flop
PSFK	Perimeter Soft Function Key
PSFK	Permanent Soft Function Key
PSG	PaSsaGe
PSG	PaSsinG (ICAO)
PSGR	PaSsenGeR
PSIG	Pounds-per-Square-Inch Gauge
PS&J	Power Supply and Junction Box
PSL	Problem Statement Language
PSL	Program Support Library
PSM	Peripheral Switch Module
PSM	Peripheral Switching Module
PSN	Packet Switching Network (NADIN)
PSN	PoSitioN
PSNL	PerSoNaL
PSNRP	PoSitioN RePort
PSP	Pierced Steel Plank (ICAO)
PSP	Phase SPlitter
PSPM	Preliminary Software Programmer's Manual
PSR	Packed Snow on Runway
PSR	Production Surveillance Representative
PSR	Program Status Review
PSRB	Program Schedule Review Board
PSRB	Program Status Review Board
PSRB	Project Status Review Board
PSRI	Position Subject to Return of Incumbent
PSRS	Position Subject to Rotating Shifts
PSS	Packet Switch Stream
PSSP	Primary SSA Position Smoothing Constant (parameter)
PSSV	Primary SSA Velocity Smoothing Constant (parameter)
PST	Pacific Standard Time
PSTN	Packet Switched Telephone Network

PSTN	Public Switched Telephone Network
PSTP	Preliminary Software Test Plan
PSU	Packet Switch Unit
PSUM	Preliminary Software User Manual
PSW	Program Status Word
PSWBS	Program Summary Work Breakdown Structure
PSWBS	Project Summary Work Breakdown Structure
PT	Physical Training
PT	Procedure Turn
PT	Program Trouble
PTC	fix-Time Calculation subroutine (posting determination subsystem)
PTC	Plan to Clear
PTC	Positive Target Control
PTC	ProtoType Console
PTCHY	PaTCHY
PTCI	Present Time Comparison Interval (parameter)
PTCP	ParTiCiPate
PTD	Proposed Time of Departure
PTD	Provisioning Technical Documentation
PT&E	Production Test and Evaluation
PTF	Program Temporary Fix
PTF	Program Trouble Fix
PTLY	PaRTLY
PTM	Time amendment Merge subroutine (posting determination subsystem)
PTN	PorTioN
PTN	Procedure TurN (ICAO)
PTO	Message TimeOut subprogram (preliminary processing subsystem)
PTP	Point-To-Point
PTP	Project Transition Plan
PTPC	Paper Tape Punch Control (NADIN)
PTR	PrinTeR
PTR	Problem Tracking Resolution
PTR	Program Technical Report
PTR	Program Trouble Report
PTRC	Paper Tape Reader Control (NADIN)
PTS	Peripheral Transfer Switch
PTS	Polar Track Structure (ICAO)
PTS	Project Tracking System
PTSW	Peripheral Transfer SWitch
PT&T	Perforated Tape and Transmission
PTT	Push-To-Talk
PTUI	Posted Time Update Interval (parameter)
PTY	TTY input processor subprogram (preliminary processing subsystem)
PU	Power Unit
PUB	Process Unused Beacons
PUB	PUBlic
PUB	PUBlication
PUBL	PUBLish

PUNCH GEO	PUNCH map cards for DARC (NOSS Display Channel support program)
PUO	startup/startover processor subprogram (preliminary processing subsystem)
PUP	Peripheral Utility Program (IMCS)
PUP	Pick UP
PUP	Principal User Processor
PUP	Printer User Processor
PUT	Program Update Tape
PVA	Positive Vorticity Advection
PVC	Permanent Virtual Circuit
PVC	PolyVinyl Chloride
PVD	Plan View Display
PVD	Plan View Display (case file designator)
PVD	PVD Record (adaptation record)
PVL	PreVaiL
PVLT	PreVaLenT
PVOR	Precision VHF Omnidirectional Range
PVP	Planned Value Profile
PVS	Packet Voice Switching
PVS	Program Validation Service
PVT	PriVaTe
PW	Precipitable Water
PW	Pulse Wave
PW	Pulse Width
PWB	Pilot Weather Briefing
PWB	Printed Wiring Board
PWBS	Preliminary Work Breakdown Structure
PWBS	Program Work Breakdown Structure
PWI	Pilot Warning Indications
PWI	Pilot Warning Instrument
PWI	Proximity Warning Indicator
pW/km	Picowatts per kilometer
PWM	Physical Window Management
PWR	building environmental equipment (case file designator)
PWR	PoWeR
PWRNO	No poWeR (power failure)
PWROK	PoWeR OK (restored)
PWS	Personal request Station
PX	primary Power (E/G plant)
PXX	explicit message cancellation
PZSP	Projected altitude SeParation (parameter)

Q	correction applied to Ho of Polaris
Q	Quadrature phase signal
Q	squall (weather reports only)
QA	Automatic handoff (message ID)
QA	Quality Assurance
QA	Quick-Action
Q/A	Quick-Action
QA	QAK translate (table)
QAE	Quality Assurance Evaluation
QAK	Quick-Action Key
QAK	Quick-Action Keyboard
QAM	Quadrature Amplitude Modulation
QAP	Quality Assurance Patch
QAP	Quality Assurance Plan
QAP	Quick-Action Panel
QAPP	Quality Assurance Program Plan
QARP	Quick-Analysis Radar Program
QARS	Quality Analysis Radar Systems
QARS	Quick Analysis of Radar Sites (NAS maintenance support program)
QARSTAN	QARS STatistical ANalysis (OS maintenance support program)
QAS	Quality Assurance Specialist
QATS	Quality Assurance and Training Specialist
QB	Beacon code (message ID)
QBE	Query By Example
QBI	compulsory IFR flight (ICAO)
QC	Quality Control
QCD	Quality Control Diagnostic
QCS	Quality Control System
QCSP	Quality Control System Plan (NADIN)
QD	CRD (message ID)
QDM	magnetic heading (zero wind) (ICAO)
QDR	magnetic bearing (ICAO)
QF	FP readout request (message ID)
QFE	atmospheric pressure at aerodrome elevation (or runway threshold) (ICAO)
QFLOW	Quota FLOW control
QFQT	Quality Factors system Qualification Test
QFU	magnetic orientation of runway (ICAO)
QH	Hold (message ID)
QIG	Qualification Issues Group
QIKEY	QuIck action KEY (adaptation record)
QL	Quick Look
QLFY	QuaLiFY
QLTY	QuaLiTY
QMF	Query Management Facility
QN	"None" (message ID)
QN	QuestioN
QNH	altimeter sub-scale setting to obtain elevation when on the ground (ICAO)
QNTY	QuaNtiTY

QOT&E	Qualification Operational Test & Evaluation
QP	PVD (message ID)
QQ	interim altitude (message ID)
QR	Reported altitude (message ID)
QRA	Quick Reaction Alert
QRC	Quick-Reaction Capability
QRO	Quality/Reliability Officer
QRTLY	QuaRTerLY
QSAM	Queued Sequential Access Method
QSLSA	Quantized Side-Lobe Suppressed ATCRBS
QSLSD	Quantized Side-Lobe Suppressed Mode-S
QSR	Simulation Radar data management subprogram
QSS	Quick-Select Switch
QSTNRY	Quasi-STaticNaRy
QT	Quality Test
QT	Track (message ID)
QTAM	Queued Telecommunications Access Method
QT&E	Qualification Test & Evaluation
QTE	TruE bearing (ICAO)
QTR	QuarTeR
QU	route (message ID)
QUAD	QUADrant
QUE	QUEbec
QVM	Quiescent VM (instruction)
QWERTY	standard typewriter keyboard arrangement
QX	cancel (message ID)
QZ	assigned altitude (message ID)

R	acknowledgment of Receipt (message handling)
R	Radar controller
r	radius
R	Rain (weather reports only)
R	Red
R	Refraction
R	Registration
R	Reliability
R	Remarks indicator (FDE tower data)
R...	Restricted area (followed by identification) (ICAO)
R	Ring
RA	RAin (ICAO)
RA	Registration Analysis
RA	Reported Altitude (message ID)
RA	Requirements Analysis
RA	Restore ARTS data base (message ID)
RA	software Requirements Analysis
RAA	Adapted direct Route processor subroutine (route conversion subsystem)
RAA	Regional Airlines Association
RAA	Responsibility/Authority/Accountability
RAAF	Royal Australian Air Force
RAAP	Recording, Analysis, And Playback
RABA	no RAWIN observation because no Balloons Available
RABAL	RAdiosonde BALloon wind data
RABAR	RAdiosonde BALloon Release
RAC	AEC special flight
RAC	Department of Energy special flight
RAC	Reliability Analysis Center
RAC	Request Altitude Change
RAC	Rules of the Air and air traffic services (ICAO)
RACE	Request Altitude Change En route
RACF	Resource Access Control Facility
RACF	Restricted Access Control Facility
RACFI	Radio And Communications Facilities Inoperative
RACO	no RAWIN observation
RACON	RAdar beaCON
RACON	RAdio responder beaCON
RAD	Arc Distance computation subroutine
RAD	RADar (case file designator)
RADAC	RAdar Data Acquisition and evaluation
RADAR	RAdio Detection And Ranging
RADAT	RAdiosonde observation DATa
RADC	Rome Air Development Center
RADCON	RADar CONversion (OS maintenance support program)
RADEP	RADar DEParture
RADLO	Regional Air Defense Liaison Officer
RADNO	report missing because of RADio failure
RADON	RADar BeacON
RADON	RADar conversiON subroutine (route conversion subsystem)

RADPET	RAdar Data Processing Evaluation Tool
RADS	Radar Alphanumeric Display Subsystem
RADS	Radar Alphanumeric Display System
RADU	weather Radar Analysis and Development Unit
RAF	Royal Air Force
RAFC	Regional Area Forecast Center (ICAO)
RAFI	RAdiosonde observation not FIled
RAFRZ	RAdiosonde observation FReeZing levels
RAG	RAGged (ICAO)
RAG	Range Azimuth Gate
RAG	Range Azimuth Gating
RAG	Runway Arresting Gear (ICAO)
RAGF	Remote Air/Ground Facility
RAHE	no RAWIN observation, no gas available
RAI	Runway Alignment Indicator (ICAO)
RAICG	RAdiosonde observation, ICinG at ...
RAIL	Runway Alignment Indicator Lights
RAJAM	RAdar JAMming
RAL	ALtitude transition processing subroutine (route conversion subsystem)
RAL	Requested ALtitude
RALM	Recovery ALarM
RALT	Regardless of ALTitude
RALT	Reported ALTitude
RAlt	Requested ALTitude
RAM	Random Access Memory
RAM	Reliability, Availability, and Maintainability
RAM	Responsibility Assignment Matrix
RAM	RMMS Architectural Model
RAM	Route conversion AMendment processor subroutine (route conversion subsystem
RANK	Replacement AlphaNumeric Keyboard
RAMP	RAdar Modernization Program (Canada)
RAMP	Reference AMPlifier
RANT	Remote Automated NAS Test
RAOB	RAdiosonde OBservation
RAP	Airway conversion subroutine (route conversion subsystem)
RAP	Restricted Airspace Probe
RAPCON	Radar Approach CONtrol (USAF equivalent to TRACON)
RAPEP	RAdar REPort
RAPI	RAdiosonde already sent in PIBAL collection
RAPID	RAdar Position Interactive Display
RAPID	RAPID (ICAO)
RAPID	RAPIDly (ICAO)
RAPPI	Random Access Plan Position Indicator
RAR	Requirements Analysis Report
RARAD	RAdaR ADvisory
RAREP	RAdar weather REPort
RARRE	Range, Azimuth Radar Reinforced Evaluator (OS maintenance support program)
RAS	Reliability, Availability, and Serviceability

RAS	Risk Analysis System
RASH	RAin SHower (ICAO)
RASN	Rain And SNow (ICAO)
RASR	Registration Analysis Sample Restriction (parameter)
R/ASR	Revisions AS Required
RASS	Radar Analysis Support System
RAST	Radar Antenna Scan Time
RAT	Report Address Table
RATCC	Radar Air Traffic Control Center (Navy equivalent to TRACON)
RATCC	Radar Approach Control (Navy equivalent to TRACON)
RATCF	Radar Air Traffic Control Facility (Navy equivalent to TRACON)
RATO	Rocket-Assisted TakeOff
RAVEC	RAdar VECtor (to a geographical point)
RAVU	Radiosonde Analysis and Verification Unit
RAWARC	Reporting And WARning Coordination
RAWARE	Radar And WARning coordination
RAWE	no RAWIN observation, unfavorable WEather
RAWI	no RAWIN observation, high and gusty WInds
RAWIN	upper WINds observation (by radio methods)
RAWX	Returned Account Weather
RAZ	Range and AZimuth
RB	Radio Beacon
RB	Relative Bearing
RB	Request Block
RB	Resume Bulk store processing (message ID)
RB	Rescue Boat (ICAO)
RB	Restore ARTS III Base (message ID)
RB	Retransmit to ARTS (message ID)
RBC	Received Beacon Code
RDC	Reported Beacon Code
RBC	Rotating Beam Ceilometer
RBC	sector Boundary subroutine (radar processing and tracking subsystem)
RBCRF	Radar Beacon Codes assignable Record (adaptation record)
RBD	console Radar Display/equipment (case file designator)
RBD	Reliability Block Diagram
RBDE	Radar Bright Display Equipment
RBDE	Radar BRITE Display Equipment
RBDPE	Radar Beacon Data Processor Equipment (TPX-42)
RBN	Radio BeacoN
RBP	Remote BANS Processor
RBPM	Radar Beacon Performance Monitor
RBPS	Radar/Beacon Parameter Status report
RBR	Buffer Reconstruction subprogram (radar processing and tracking subsystem)
RBS	Radar Beacon Simulator
RBS	Radar Beacon System

RBS	Radar Bomb Scoring
RBUF	Regulator BUFfer
RBX	Restore Beacon transponder
RC	Radar Channel
RC	Radar Console, sector assignment request (message ID)
RC	Range Cell
RC	Reverse Course
RC	Road reConnaissance (military)
RC	SAR Recording Code
RC	sector assignment request (message ID)
RCA	Collimation Analysis subprogram (real-time quality control subsystem)
RCA	Radio Corporation of America
RCA	Reach Cruising Altitude (ICAO)
RCADS	Radar Control And Display Subsystem
RCADV	Reverse Course and ADVise
RCAG	Remote Center Air/Ground communications facility
RCAG	Remote Communications Air-to-Ground facility
RCAG	Remote Control Air/Ground
RCAG/NAVID	Remote Center Air/Ground communication facility/NAVigational aID
RCALT	Reach Cruising ALTitude
RCAN	Radar statistical Coverage ANalysis system
RCB	Remote Control Box
RCB	Reverse Channel Buffer
RCBT	Reverse Channel Break Timer
RCC	intercenter Coordinate and velocity transformation subroutine (radar processing and tracking subsystem)
RCC	Radar Console Channel
RCC	Radar Console Controller
RCC	Radar Controller Console
RCC	Radar Controls Controller (part of RDARC)
RCC	ReCirculate Control
RCC	Rescue Coordination Center
RCCC	Regional Communications Control Center
RCCR	Reset CCR (instruction)
RCCS	Radar Coverage Control site Status report
RCD	Conflict Detection subprogram (radar processing and tracking subsystem)
RCD	Radar Cloud Detection report
RCDNA	Radar Cloud Detection report Not Available
RCDNE	Radar Cloud Detection report No Echoes
RCDNO	Radar Cloud Detector inoperative due to breakdown until ...
RCDOM	Radar Cloud Detector inoperative due to Maintenance until ...
RCE	Radio Control Equipment
RCE	Remote Control Equipment
R-CED	Radar controller's CED
RCF	Radio Communications Failure message (ICAO)

RCF	Radio Control Facility
RCF	Remain on Company Frequency
RCF	Remote Communications Facility
RCF	Remote Control Facility
RCG	RCAG (case file designator)
RCH	ReaCH
RCH	ReaCHing (ICAO)
RCI	Radar Contact Indicator
RCIU	Radar Communications Interface Unit
RCIU	Remote Control Interface Unit
RCJB	Radar Control Junction Box
RCK	Radio CheckK
RCK	Ramp CheckK
RCKG	Read ClocK Generator
RCKY	RoCKies (mountains)
RCL	Radar Communications Link
RCL	Radio Communications LinK
RCL	Remote Communications Link
RCL	Reverse Control Latch
RCL	Runway Center Line (ICAO)
RCLANMS	Radio Communication Link Automatic Network Management Subsystem
RCLL	Runway Center Line Lights
RCLM	Runway Center Line Marking
RCLR	Radio Communication Link Repeater
RCLS	Runway Center line Lights System
RCLS	Runway Center Line System
RCLT	Radio Communication Link Terminal
RCM	Radar Controls Multiplexer (part of EDARC)
RCM	Requirements Compliance Matrix
RCM	Runway Configuration Management
RCMC	Radar Communications Multiplexer Controller
R-CMC	Radar Communications Multiplexer Controller
RCMD	ReCoMmenD
RCMDTN	ReCoMmenDaTioN
RCMS	Runway Configuration Management System complex
RCN	Royal Canadian Navy
RCO	Radio Communications Outlet
RCO	Remote Communications Outlet
RCOD	general SIM Rate of Climb Or Descent (parameter)
RCOM	en Route COMmunications
RCON	Radar keyboard multiplexer COmmunicatioNs
RCON	ReCONfiguration command (SE to CDC message)
RCOV	ReCOVstitute data base (CDC message ID)
R-Console	Radar Console
R-Controller	Radar position Controller
RCP	Requirements Change Proposal
RCPO	Radar Collimation PrintOut
RCPT	ReCeiPT
RCR	Runway Conditions Reading
RCRA	Resource Conservation and Recovery Act
RCRD	Radar Computer Readout Display

RCRD	Radar controller's CRD
R-CRD	Radar controller's CRD
RCRD	ReCoRD
RCS	Radar Cross-Section
RCS	Radio Communications Subsystem
RCS	Reloadable Control Storage
RCS	Route Conversion Subsystem
RCSR	Radar Status Coverage Request
RCT	ReCTifier
RCTR	Refresh address CounTeR
RCU	Reconfiguration Control Unit
RCU	Remote Control Unit
RCV	ReCeiVe
RCVNO	ReCeiVing capability out
RCVR	ReCeiVeR
RCVR	ReCeiVeR aircraft for air refueling
RCWP	Radar Controller's CRD Waiting Period (parameter)
RD	Display ARTS control figures (message ID)
RD	Range Delay
RD	ReaD circuit
RD	Request Disconnect
RD	Requirements Document
R&D	Research and Development
RD1	limited Radar surveillance
RD2	full Radar surveillance
RDA	Radar Data Acquisition
RDA	Radar Display Access method subprogram (display channel output subsystem)
RDA	Requirements Definition and Analysis
RDAD	Registration Data Azimuth Deviation (parameter)
RDAM	Radar Display Access Method
RDARA	Regional and Domestic Air Route Area
RDAS	Radar Data Acquisition Subsystem
RDAS	Radar Data Acquisition System
RDAT	Radar DATa (digitized)
RDAT	Radar DATa acquisition and tracking
RDAT	Radar DAta acquisition and transfer
R-DATA	Route DATA
RDB	Reconstitute Data Base (DCC)
RDB	Remote Data Block
RDBM	Remote Display Buffer Memory
RDC	Radar Discrete Correlation subroutine (radar processing and tracking subsystem)
RDC	Radar Display Channel
RDC	Raster Display Controller
RDC	Regional Distribution Center
RDCC	Research and Development Computer Complex
RDCP	Radar Data Count Printout
RDCS	Radar Data Count Summary printout
RDCS	Radar Display Channel Summary (specified time period) (parameter)
RD&D	Research, Development, and Demonstration

RDED	Radar Data Entry and Display
RDF	Radio Direction Finder
RDF	Research and Development Facility
RDG	RiDGe
RDH	Reference Datum Height (for ILS) (ICAO)
RDGT	Reliability Development/Growth Testing
RDIC	Referred Discard Indicator for CEDs (parameter)
RDIF	Referred Discard Indicator for FDEPs (parameter)
RDII	Referred Discard Indicator for IOTs (parameter)
RDL	RaDiaL (ICAO)
RDL	Research and Development Laboratory
RDLDS	Remote Data Logging and Diagnostic System
RDM	RAPPI Display Module
RDO	RaDiO
RDOF	RaDiO Failure
RDP	Direct-Route conversion subroutine (route conversion subsystem)
RDP	Radar Data Processing
RDP	Refresh output controller (ROC) Data Processor
RDR	Radar Data Recording
RDRD	Registration Data Range Deviation (parameter)
RDRI	Route Display Request Interval (parameter)
RDS	Radar Data Set
RDS	Radar Display Subsystem
RDS	Radar Display System
RDS	RAPPI Display System
RDSA	Sample Area selected codes count (parameter)
RDSS	minimum Registration Sample Size (parameter)
RDSS	Radar Data SubSystem
RDSS	Radio DeTermination Satellite Service
RDT&E	Research, Development, Test, and Evaluation
RDU	RAPPI Display Unit
RDUC	data ReDUCtion and analysis software
RDVR	Regulator DriVeR
RDWND	Radar Dome WiND
RDX	arc Distance computation subroutine with fixed-point parameters (route conversion subsystem)
RDYN	ReaDY flag
RE	REcent (used to qualify weather phenomena) (ICAO)
RE	Reconfiguration Element
RE	Recording Equipment
RE	REplace ARTS control figures (message ID)
RE	Resident Engineer
REBAT	REference BATCS report
REC	RECeive (ICAO)
REC	RECeiver
REC	RECorder/reproducer system (case file designator)
REC	RECording
REC	Recording Control Processor
RECEP	RElative Capacity Estimating Process
RECO	Real Estate Contracting Officer

RECON	NASA Report and information system
RECON	REference CONversation
RECONFORM	RECONFORMance
RECORD	RECORDing routine record (adaptation record)
RECOVERY	RECOVERY record (adaptation record)
RE&D	Research, Engineering, and Development
REDL	Runway EDge Light(s) (ICAO
REDUC	data REDUCtion and analysis software
REDUC	High-Resolution Timer (HRT) tape REDUCtion (NOSS DR&A program)
REF	E-MSAW Filter subprogram (radar processing and tracking subsystem)
REF	REFerence
REF	REFer to (ICAO)
REFONE	REFerence our PhONE conversation
REFORM	REference FORM
REG	REGister
REG	REGulation
REG	REGulator
REGAL	Range and Evaluation Guidance for Approach and Landing
REI	REIL system (case file designator)
REIL	Runway End Identification Lights
REIL	Runway End Identifier Lights
REIL	Runway End Indicator Lights
REINV	REference INVoice
REL	Runway Edge Lights
RELBL	RELiaBLe
RELBLTY	RELiaBiLiTY
RELCT	RELoCaTe
RELET	REference LETter
RELOCATE	permanent Echo LOCATor program
REM	Requirements Evaluation Manual
REM	Requirements Evaluation Model
REM	REsource Monitor
REMES	REference MESsage
REMON	REsource MONitor
REMONR	REsource MONitor tape Reduction (NOSS DR&A Program)
REMT	Relief Electronic Maintenance Technician
RENL	Runway ENd Light(s) (ICAO)
RENOT	REgional NOTice
REOC	Report when Established On Course
REP	REPort (ICAO)
REP	REPorting (ICAO)
REP	REporting Point (ICAO)
REP	REPresent
REP	REPresentative
REP	REsearch Project
REPAML	REPly by Air MaiL
REPBS	REference PBS message
REPERF	REPERForator

REPL	REPLace
REPL	REPLace an operational element (monitor message ID)
REPLMT	REPLaceMenT
REPMES	REPly by MESsage
REPML	REPly by MaiL
REPTWX	REPly by Teletype
REQ	REQuest
REQ	REQuested (ICAO)
REQ	REQuirement
REQID	REQuest If Desired
REQON	REQuest consideratiON
REQRCM	REQuest your ReCoMmendation
REQSTD	REQuesTeD
REQTRC	REQuirements TRaCeability tool/technique (TBM)
RERI	Remote Error Referral Interval (TTY) (parameter)
RERM	Referred Error Rejection Message
RERTE	RERouTE (ICAO)
RES	Remote Entry Services
RES	REServe
RES	RESident
RESC	RESeCtor
RESCUE	Re-EStablish Computer-Usable Environment
RESOL	RESOLution
RESP	RESPonse
RESTR	RESTRict
RESTR	RESTRiction
RETI	Remote Error Timeout Interval (parameter)
RETMA	Radio, Electronic, Television Manufacturers Association
REV	REView
REV	REVision
REWRC	Report when Established Well to Right of Course
RF	Radio Failure
RF	Radio Frequency
RF	Register Full
RF	Request ARTS III transFer (message ID)
RF	Resolution Functions
RF	Force flight data transfer to ARTS (message ID)
RFA	Flight-plan-Aided tracking subprogram (radar processing and tracking subsystem)
RFA	Request For Action
RFA	Request For Approval
RFA	Request Further Analysis
RFC	River Forecast Center
R/FDED	Radar and Flight Data Entry and Display
RFDU	Reconfiguration Fault Detection Unit
RFF	Radar Flight Following
RFG	Radio Frequency Generation
RFG	Radio Frequency Generator
RFV	Reference Voltage
RFI	Radio Frequency Interference

RFI	Ready For Issue
RFL	ReFuel
RFL	Route conversion FLow Control subroutine (route conversion subsystem)
RFM	Reconstruction subroutine (radar processing and tracking subsystem)
RFM	Remote Facility Module
RFMS	Runway Friction Measuring System
RFP	Referent Flight Plan
RFP	Request For Proposal
RFQ	Request For Quotation
RFR	Failed Radar site subprogram (real-time quality control subsystem)
RFS	ReFuSe
RFSP	Replacement Flight Strip Printer
RFSPCU	Replacement Flight Strip Printer Control Module
RFSR	Request Full Summary Report (monitor message ID)
RFTO	Ready For Takeoff
RFW	Request For Waiver
RG	Radar Gateway
RG	RanGe (lights)(ICAO)
RG	Reception Good
RGB	Red, Green, Blue (display colors)
RGBI	Red-Green-Blue Intensity
RGD	RaGgeD
RGLR	ReguLaR
RGM	Geo-Map processing subprogram (display channel output subsystem)
RGN	ReGioN
RGS	Gnomonic plane to stereographic plane transformation subroutine (route conversion subsystem)
RGW	Radar GateWay
RH	Radar Handoff
RH	Relative Humidity
RHI	Range Height Indicator
RHINO	Radar echo Height Information NOt available
RHINO	Radar range Height Indicator NOt operating on scan
RHOTHETA	RHO/THETA display record (adaptation record)
RI	Richardson Number
RIA	Radar Interface Adapter
RIVC	Radio Interface Card
RIC	Radio Interface Controller
RICD	Raytheon Interrupt Control Document
RID	Review Item Discrepancy
RIF	Re-clearance In Flight (ICAO)
RIF	Reduction in Force
RIL	Release Interrupt Lockout
RIL	Repairable Items List
RIM	Relational Information Management system
RIMAT	must RIde company MATerial

RIN	Radar INput processing subprogram (radar processing and tracking subsystem)
RIN	Radar INput processor
RIOGD	RIO GranDe
RIP	Routinely Ingested Product
RIPL	Rapid Intelligent Prototyping Laboratory
RIS	Report Identification Symbol
RIS	Required Information Set
RISC	Reduced Instruction Set Computer
RITE	RIghT (direction of turn) (ICAO)
RITS	RYMS Implementation and Tracking System
RIU	Radio Interface Unit
RIW	Reliability Improvement Warranty
RJE	Remote Job Entry
RJEF	Remote Job Entry Function
RJJ	Route conversion supervisor subroutine (route conversion subsystem)
RK	conflict alert status request (message ID)
RK	Receiver Keyer
RKM	Radar Keyboard Multiplexer
RKR	coded Route conversion subroutine (route conversion subsystem)
RL	Report immediately upon Leaving
RL	Report Leaving (ICAO)
RLA	ReLAy to (ICAO)
RLA	Repair Level Analysis
RLANO	ReLAy equipment out of operation
RLAOK	ReLAy equipment resumed operation
RLBG	ReLative BearinG
RLC	Report Landing Complete
RLDB	Requirements List Data Base
RLEN	threshold Run LENgth (parameter)
RLETFL	Report Leaving Each Thousand-Foot Level
RLI	Line Intercept calculation subroutine (route conversion subsystem)
RLLS	Radius of LSA for SIow primary datum (parameter)
RLLS	Runway Lead-in Lighting System (ICAO)
RLS	ReLeaSe
RLSA	LSA discrete beacon correlation Search Area (parameter)
RLSB	LSA non-discrete Beacon Correlation search area (parameter)
RLSE	ReLeaSE
RLSP	Radius of LSA for Primary data (parameter)
RLSTN	ReLay StaTioN
RLTV	ReLaTiVe
RM	Radar simulation (table)
RM	Refresh Memory
R&M	Reliability and Maintainability
RM	ReMarks
RM	Remote Management
RM	Remote Monitoring

RMA	Reliability, Maintainability, and Availability
RMAS	Retail Merchandise and Audit System
RMC	Refresh Memory Control
RMC	Remote Monitor Control
RMC	Remote Monitoring and Control
RMCC	Remote Monitor and Control Center
RMC-F	Remote Monitor Control - Flight service station
RMCF	Remote Monitor CPU Facility
RMCS	Remote Maintenance and Control System
RMCS	Remote Monitor and Control System
RMCU	RB Message Consecutive no-response UTMs (parameter)
RMDC	Refresh Memory Data Control
RMDT	Refresh Memory Descriptor Table
RMF	Resource Management Facility
RMF	Resource Monitoring Facility
RMI	Radio Magnetic Indicator
RMIOC	Refresh Memory Input/Output Control
RMK	ReMarK
RMKS	ReMarKS
RML	Radar Microwave Link
RML	Radio Microwave Link
RML	Remote Microwave Link
RML	Route Match Logic subroutine (radar processing and tracking subsystem)
RMLR	Radar Microwave Link Repeater
RMLT	Radar Microwave Link Terminal
RMM	Remote Maintenance Monitoring
RMM	RMMS (case file designator)
RMMC	Remote Maintenance Monitor Console
RMMC	Resume change message processing of equipment identities for SMMC (monitor message ID)
RMMS	Remote Maintenance Monitoring System
RMMSG	RMM Steering Group
RMN	RemaiN
RMP	Ralph M. Parsons Co. (a support contractor)
RMRK	RemaRK
RMS	Recovery Management Support
RMS	Recovery Management System
RMS	Reference Message Source
RMS	Remote Maintenance Subsystem
RMS	Remote Monitoring Subsystem
RMS	Republic Management Systems (a support contractor)
RMS	Resume Mode Startover (DCC)
rms	root mean square
RMS	Root Mean Square
RMSC	Remote Monitoring Subsystem Concentrator
RMSC	Remote Monitoring System Concentrator
RMT	Reverse Motion Tension
RMU	Refresh Memory Unit
RMUX	Radar MUltipleXer
RM/VG	Refresh Memory/Video Generator

RN	Reception Nil
RN	Reference Name
RN	Requirement Number
RNAV	Area NAVigation
RNAV	Radio NAVigation
RNC	Registration record (adaptation record)
RNDZ	ReNDeZvous
RNFL	RaINFaIL
RNG	Army National Guard
RNG	radio RaNGe (ICAO)
RNG	RaNGe
RNGBRG	RaNGe BeaRinG record (adaptation record)
RNPC	Required Navigation Performance Capability
RNR	Receiver Not Ready
RNWY	RuNWaY
RO	Read-Only
RO	Receive Only
R/O	Receive Only
RO	Regional Office
RO	Regulated Output
ROAR	Read-Only Address Register
ROBEPS	Radar Operating BElow Prescribed Standards
ROBEX	Regional OPMET Bulletin EXchange (scheme) (ICAO)
ROC	Radar Operations Center
ROC	Rate Of Climb (ICAO)
R/OC	Receive-Only Center
ROC	Refresh Output Control
ROC	Refresh Output Controller
ROC	Regional Operations Center
ROC	Required Obstruction Clearance
ROC	Required Operational Capability
ROCC	Radar Operations Control Center (military)
ROD	Rate Of Descent (ICAO)
RODA	Regardless Of Destination Airport
ROE	Rules of Engagement
RoF	Route of Flight
ROFOR	ROute FORecast (in aeronautical meteorological code) (ICAO)
ROI	Return on Investment
ROLET	Reference Our LETter
ROM	Read-Only Memory
ROM	Rough Order of Magnitude
ROMEMO	Reference Our MEMOrandum
ROMSG	Reference Our MESsage
RON	Receiving ONly (ICAO)
ROOX	Radar Origin Offset, X direction (parameter)
ROOY	Radar Origin Offset, Y direction (parameter)
ROP	Receive-Only Printer
ROPBS	Reference Our PBS message
RORQN	Reference Our ReQuisitioN
RORU	Rest Of Route Unchanged
ROS	Read-Only Storage

ROSDR	Read-Only Storage Data Register
ROT	ROTate
ROTR	Receive-Only Teletype page printeR
ROTEL	Reference Our TELegram
ROTG	ROTatinG
ROTWX	Reference Our TWX
ROV	Report OVer
R/P	Recording/Playback
RP	Right traffic Pattern
RP	track recording status request (message ID)
RPA	fix Posting Area trace subroutine (route conversion subsystem)
RPA	Request Present Altitude
RpAlt	Reported Altitude
RPAC	Radar Processing And Tracking
RPAT	Radar Processing And Tracking control
RPAT	Radar Processing And Tracking deviation report
RPAT	Radar Processing And Tracking subsystem
RPBD	Radar Performance Beacon standard Deviation parameter)
RPBN	Radar Performance Beacon Nominal range (parameter)
RPC	Real Property Custodian
RPCR	Radar Performance Cone-of-silence Range (parameter)
RPD	RaPiD
RPE	Radar Processing Equipment
RPF	airspace determination subroutine (route conversion subsystem)
RPFOD	RePorted FOr Duty
RPG	Radar Product Generator
RPG	Report Program Generator
RPG	Rocket-Propelled Grenade
RPIE	Real Property Installed Equipment
RPL	Repetitive flight PLan (ICAO)
RPL	Replaceable Parts List
RPL	Replace Parts List
RPL	Report Procedure Language
RPL	Routing Packet Link
RPLC	RePLaCe (ICAO)
RPLC	RePLaCed (ICAO)
RPM	Real Property Manager
RPM	Reliability Planning and Management
RPM	Revolutions Per Minute
RPMS	Real Property Management System
RPMS	Region Program Management System
RPOC	Report Proceeding On Course
RPPD	Radar Primary standard Deviation (parameter)
RPPN	Radar Performance Primary Nominal range (parameter)
RPQ	Request for Price Quotation
RPR	adapted departure and/or arrival Route Processor subroutine (route conversion subsystem)

RPR	Requirement Problem Report
RPRMS	Regional Project Reporting and Management System
RPRT	RePoRT
RPS	Realtime Programming System
RPS	Radar Position Symbol (ICAO)
RPS	Rotational Positional Sensing
RPU	RAPPI Processor Unit
RPV	Remotely Piloted Vehicle
RQ	ReQuest
RQCL	ReQuest CLearance
RQDCZ	ReQuest clearance to Depart VFR and leave Control Zone at ...
RQECZ	ReQuest clearance to Enter Control Zone VFR at ...
RQG	Radar Quantization Group
RQG	Radar Quantizer Group
RQMNTS	ReQuireMeNTS (ICAO)
RQMT	ReQuireMenT
RQN	ReQuisitioN
RQP	ReQuest flight Plan (message type indicator)(ICAO)
RQP	ReQuest Permission
RQRD	ReQuiReD
RQRP	ReQuest RePly
RQS	ReQuest Supplementary flight plan message (ICAO)
RQST	ReQueST
RQT	Reliability Qualification Test
RQTAO	ReQuest Time and Altitude Over
RR	low- or medium-frequency Radio Range station
RR	Radar Range station
RR	Receiver Ready
R&R	Repair and Return
RR	Report immediately upon Reaching
RR	Report Reaching (ICAO)
RR	ReRoute message
RRA	(or RRB, RRC...etc., in sequence) delayed meteorological message (message type designator) (ICAO)
RRA	Radar Receiver Adapter
RRA	Registration Analysis subprogram (real-time quality control subsystem)
RRBN	Round RoBiN
RRC	Radar slant-Range and time Correction subroutine (radar processing and tracking subsystem)
RRCS	Remote Radio Control System
RRCVR	Remote ReCeiVeR
RRD	preferential departure/arrival Route segment processor subroutine (route conversion subsystem)
RRD	Risk Reduction Demonstration
RRDA	first filter threshold for Range Registration Deviation (parameter)
RRDB	Remote Requirements Data Base
RRDB	second filter threshold for Range Registration Deviation (parameter)

RRDS	Radar Remote Data Set
RRDS	Relative Record Data Set
RRH	Remote Reading Hygrothermometer
RRH	Remote Readout Hygrothermometer
RRH	Remote Rendering Hygrothermometer
RRL	Runway Remaining Lights
RRP	Repetition Rate Period
RRP	Request Reply Product
RRP	Runway Reference Point
RRPD	Runway Reference Point Downwind
RRPU	Runway Reference Point Upwind
RRS	Radar Remote Service
RRS	Red Ribbon Shift (on typewriter)
RRS	Remainder of Same Route
RRTE	ReRouTE
RRW	RRWDS (case file designator)
RRWDS	Radar Remote Weather Display System
RRWDS	Remote Radar Weather Display Subsystem
RRWDS	Remote Radar Weather Display System
RRWI	R-CRD Reroute Waiting Interval (parameter)
RRWS	Radar Remote Weather Service
RS	Receiver Station
RS	Remove flight plan from Storage (message ID)
RS	Remove Strip (message ID)
RS	ReSume transmission (message)
RS	Right Side
RSB	Radar Sort Box
RSB	Radar Sort Box record (adaptation record)
RSC	Rescue Sub-Center (ICAO)
RSCANS	Radar Statistical Coverage ANalysis System (OS maintenance support program)
RSCD	Runway Surface ConDition (ICAO)
RSCS	Remote Spooling Communications Subsystem
RSCS	Remote Spooling Communications System
RSCT	Radar Site Control Table
RSCU	ReSCUe
RSF	Remote Support Facility
RSF	Research Support Facility
RSFI	Radar Site Failure Interval (parameter)
RSG	Stereographic plane to Gnomonic plane transformation subroutine (route conversion subsystem)
RSI	Report Specification Interface
RSITE	natural Radar SITE record (adaptation record)
RSL	idle-time radar data processor subprogram (radar processing and tracking subsystem)
RSL	Recovery System Library
RSL	Regulatory Support Laboratory
RSLI	Route Segment Limit Interval (parameter)
RSLS	Receive Side-Lobe Suppression
RSMP	ReSuMe Poll (Monitor message ID)
RSO	Regional Sector Office

RSO	Scan-Oriented quality control subprogram (real-time quality control subsystem)
RSOPN	ReSumed OPeratioN
RSP	Remote Status Panel
RSP	Remote Strip Printer
RSP	ReSPonder beacon (ICAO)
RSPA	Research and Special Programs Administration
RSQ	Radar Sort Queue
RSR	en Route Surveillance Radar (ICAO)
RSS	Refresh SubSystem
RSS	Remote Speaker System
rss	root sum squared
RSSB	Radius of SSA for Beacon datum (parameter)
RSSC	Radar Site Status Change printout
RSSP	Radius of SSA for Primary datum (parameter)
RSSR	Radar Site Scan Rate (parameter)
RSSS	Radius of SSA for Slow primary datum (parameter)
RSTN	ReSTrictioN
RSTNS	ReSTrictioNS
RSTR	ReSTRict
RSU	Runway Supervisory Unit
RSVN	ReSerVatioN
RT	Radar data (table)
R/T	Receive/Transmit
R/T	Receiver/Transmitter
RT	Reperforator Transmitter
RT	Residual Time
RT	Response Time
RT	Right Turn
RT	Round Trip
RT	Track Recording (message ID)
RTAC	Real-Time Adaptive Control
RTADS	Remote Tower Alphanumeric Display Service
RTAM	Remote Teleprocessing Access Method
RTAR	Resume TAR Recording
RTB	Return To Base
RTC	Real-Time Clock
RTC	Reply Type Code
RTC	Return To Course
RTCA	Radio Technical Commission for Aeronautics
RTCO	Route Truncation Center Option
RTD	Delayed (used to indicate delayed meteorological message) (message type designator) (ICAO)
RTD	Round Trip Delay
RTD	RouTine Delayed
RTD	Transition Determination subroutine (route conversion subsystem)
RTDB	Requirements Traceability Data Base
RTE	Remote Terminal Emulator
RTE	RouTE
RTF	Radar Training Facility
RTF	Radio Telephone

RTC	beacon/primary Radar message processing subprogram (radar processing and tracking subsystem)
RTG	Radio TeleGraph
RTG	Routing Table Generator
RTHL	Runway ThresHold Lights (ICAO)
RTL	Released Target List
RTM	Recovery Termination Management
RTMTR	Remote TransMitTeR
RTN	ReTurN (ICAO)
RTN	ReTurNed (ICAO)
RTN	ReTurNing (ICAO)
RTN	Return To Normal
RTND	ReTaiNeD
RTNE	RouTiNE
RTO	Report Time Over
RT PC	RISC Technology Personal Computer
RTQC	Real-Time Quality Control
RTQC	Real-Time Quality Control subsystem
RTR	Radio Transmitter/Receiver
RTR	Remote Transmitter/Receiver
RTR	Returning To Ramp
RTRD	ReTaRD
RTRDS	Remote Tower Radar Display Service
RTRN	ReTuRN
RTS	Real-Time System
RTS	Request To Send
RTS	Requirements Tracking System
RTS	Return To Service
RTSS	Run-Time Support System
RTT	Radio TeleTypewrite
RTT	Response Time Tool (NOSS DR&A program)
RTTWE	Remote TeleTypeWriter Equipment
RTTY	Radio Telecommunications (radioteletype)
RTU	Remote Terminal Unit
RTVT	Requirements Traceability Verification Team
RTX	Report Time crossing
RTZL	Runway Touchdown Zone Lights (ICAO)
RU	Range Unit
RU	Reconfiguration Unit
RU	Refresh Unit
RUF	RoUgh
RUFORM	Reference your FORM
RULET	Reference your LETter
RUMEMO	Reference Your MEMO
RUMES	Reference Your MESsage
RUMINT	RUMor INTelligence
RURQN	Reference your ReQuisitioN
RUT	standard regional RoUTe transmitting frequencies (ICAO)
RUTEL	Reference your Telegraph
RUTWX	Reference your TWX
RV	Radar Vectors

RV	Rescue Vehicle (ICAO)
RVD	E-MSAW Violation Detection subprogram (radar processing and tracking subsystem)
RVD	Radar Video Digitizers
RVDP	Radio Video Data Processor
RVESS	RMMS and VSCS Engineering Support Services
RVM	Requirements Verification Matrix
RVO	Runway Visibility Observer
RVP	Requirements Validation Paper
RVR	Runway Visual Range
RVS	ReViSe
RVV	Runway Visibility Value
RVV	Runway Visual Value
RVVNO	Runway Visibility Value not available
RW	Rain shoWer (weather report only)
R/W	Read/Write
RWD	Radar Write-Direct processing subroutine (radar processing and tracking subsystem)
RWIN	Reroute Waiting INterval (parameter)R
RWP	Real-time Weather Processor
RWRC	Remain Well to Right of Course
RWY	RunWaY (configuration in use)
RWY	RunWaY (FDE tower data)
RWYCFGN	RunWaY ConFiGurationN
RWY WP	RunWaY WayPoint
RX	Receive
RX	Receiver
RX	Remove data from NAS storage but retain in ARTS storage (message ID)
RY	RunwaY
RZ	flow control FP cancellation (message ID)
RZ	Return to Zero
RZC	Radar Zenith Cone
RZM	altitude Maintenance subroutine (radar processing and tracking subsystem)
RZPT	RendeZvous PoinT

S	Search (radar)
S	second(s)
S	Select (Mode S sensor)
S	Similarity
S	Single backspace key
S	Snow (weather reports only)
S	South
S	Southern latitude (ICAO)
S	Space
SA	Duststorm (sandstorm, rising dust or rising sand)(ICAO)
S/A	Semi-Annual
S.A.	Sterile Area
SA	Structured Analysis
SA	Supervisory "A" 1052 Typewriter
SA	Surface Aviation
SA	Surface observation
SA	Surface-to-Air
SA	Surveillance Approach
SA	Switch Activity (message ID)
SA	Systems Assurance
SAA	input standardization subroutine (preliminary processing subsystem)
SAA	Systems Application Architecture
SAAS	Stand-Alone Assembly System
SAB	field delineation subroutine (preliminary processing subsystem)
SABH	Simultaneous Automatic Broadcast Homer
SABM	Set Asynchronous Balanced Mode
SAC	field 00 processor subroutine (preliminary processing subsystem)
SAC	Scanner Address Counter
SAC	Strategic Air Command (USAF)
SACLO	Strategic Air Command Liaison Officer
SAD	field 01 processor subroutine (preliminary processing subsystem)
SAD	System Activity Display
SAD	Systems Allocation Document
SAE	correction application subroutine (preliminary processing subsystem)
SAF	initial message storage subroutine (preliminary processing subsystem)
SAF	Satellite ARTS Facility
SAF	Single Frequency Approach
SAF	Suspend Altitude Flag
SAFA	Separation Assurance Feasibility Assurance
SAFI	Semi-Automatic Flight Inspection
SAFI	Semi-Automatic Flight Inspection aircraft
SAFI	Semi-Automatic Flight Inspection analysis (OS maintenance support program)
SAG	response generator subroutine (preliminary processing subsystem)

SAGE	Semi-Automatic Ground Environment
SAGE	Semi-Automatic Ground Environment system
SAH	function analysis subroutine (preliminary processing subsystem)
SAHF	Semi-Automatic Height Finder
SAID	dynamic SIM flight Aircraft ID
SAK	data compression subroutine (preliminary processing subsystem)
SAL	Security Authorization List
SALS	Short Approach Lighting System
SALS	Shortened Approach Light System
SAM	Sequential Access Method
SAM	System Acquisition Management
SAM	message discard notification subroutine (preliminary processing subsystem)
SAM	Sequential Access Method
SAM	Surface-to-Air Missile
SAMD	Average Magnetic Declination of a center's area (parameter)
SAMF	Surveillance Advanced Message Format
SAMP	Servo AMPlifiers
SAN	SANitary (ICAO)
SAN	SANitation system
SAN	TI/TU message field delineator subroutine (preliminary processing subsystem)
SAO	Surface Aviation Observation
SAO	Surface Aviation Outline
SAP	as Soon As Possible (ICAO)
SAP	SAO Alert Procedure
SAP	Site Activation Plan
SAR	Search And Rescue
SAR	Simulation And Recording
SAR	Storage Address Register
SAR	Subsequent Application Review
SAR	Synthetic Aperture Radar
SAR	System Analysis Recorder
SAR	System Analysis Recording
SARAH	Semi-Automatic Range, Azimuth, and Height
SARC	Set Active Recording Category (monitor message ID)
SARC	System Acquisition Review Council
SARC	System Analysis Recording Category
SARCC	Search And Rescue Coordination Center
SARDA	State And Regional Disaster Airlift
SARM	Search And Rescue Mission Number
SARM	Set Asynchronous Response Mode
SARMS	Small Airport RMS
SARPS	Standards And Recommended PracticeS
SARS	Software Automatic Reporting System
SARSAT	Search And Rescue SATellite
SAS	Secondary Address Space
SAS	Service-A System
SAS	Stand-Alone automated test Simulator

SAS	Stand-Alone Simulator
SAS	Stand-Alone System
SAS	Standby Address Space
SAS	Statistical Analysis System
SASC	Systems and Applied Sciences Corporation
SASF	Spacing And Separation Feasibility
SASK	SASKatchewan
SASS	Status Accounting Software Subsystem
SAT	SATurday
SAT	Site Acceptance Tests
SAT	System Acceptance Test
SATF	System Analysis Tape File
SATFY	SATisFactorY
SATPL	System Acceptance Test PLan (NADIN)
SATR	Set Address Translation Register of a non-operational element (monitor message ID)
SATR	So As To Reach
SAVASI	Simplified Abbreviated Visual Approach Slope Indicator
SAWRS	Supplementary Aviation Weather Reporting System
SAWRS	Supplied Aviation Weather Report Station
SB	Small Business
SB	SouthBound (ICAO)
SB	Storage Building
SBA	communications table management subroutine (preliminary processing subsystem)
SBA	Small Business Administration
SBAO	Special field "E" Alphanumerics associated with special Beacon code "SBCO" (parameter)
SBAT	Special field "E" Alphanumerics associated with special Beacon code "SBCT" (parameter)
SBB	table MW management subroutine (preliminary processing subsystem)
SBCO	Special Beacon Code associated with "SBAO" (parameter)
SBCT	Special Beacon Code associated with "SBAT" (parameter)
SBD	table FPCR management subroutine (preliminary processing subsystem)
SBE	table FY management subroutine (preliminary processing subsystem)
SBF	table FC management subroutine (preliminary processing subsystem)
SBFC	Stand By for Further Clearance
SBRC	Single Board Raster Controller
SB/SDB	Small Business/Small Disadvantaged Business
SC	Sector index (table)
SC	Segment Count
SC	Selector Channel
SC	Special Committee
SC	Speed Classified
SC	StratoCumulus

SC	Success Criteria
SC	Success Criterion
SC	Success requirements/evaluation Criteria
SC	Support Contractor
SC	System Configuration
SC	System Console
SC	System Controller
SCA	field 02 processor subroutine (flight data processing subsystem)
SCA	Sneak Circuit Analysis
SCADA	Supervisory Control and Data Acquisition
SCADS	Sector Combining and Decombining Situations
SCAMLS	Small Community Airport MLS
SCAN	Self-Correcting Automatic Navigation
SCAN	Switch Circuit Automatic Network
SCANO	Automatic Scanning unit Out of Service
SCAOK	Automatic Scanning unit returned to service
SCAT	Security Control of Air Traffic
SCATANA	Security Control of Air Traffic and Air Navigation Aids
SCATHA	Spacecraft Charging At High Altitudes
SCB	field 03 processor subroutine (flight data processing subsystem)
SCB	Serial Communications Board
SCC	Scanner Control Card
SCC	Standards Council of Canada
SCC	Systems Command Center
SCCB	Software Configuration Control Board
SCCR	Set CCR (instruction)
SCCS	Source Code Control System
SCCU	System Console Control Unit
SCD	field 05 processor subroutine (flight data processing subsystem)
SCD	Specification Control Document
SCD	Specification/source Control Drawing
SCD	State Counter Decoder
SCE	field 06 processor subroutine (flight data processing subsystem)
SCE	System Cost Effectiveness
SCF	field 07 processor subroutine (flight data processing subsystem)
SCFM	Standard Cubic Feet per Minute
SCG	field 08/09 processor subroutine (flight data processing subsystem)
SCG	Software Coordination Group
SCGM	Standard Course Generation Method
SCH	field 10 format check subroutine (flight data processing subsystem)
sch	search
SCH	Sector boundaries, High (RWP)
SCI	Selector Channel Interface
SCIA	Selector Channel Interface A

SCIB	Selector Channel Interface B
SCID	dynamic SIM flight Computer ID
SCID	SeCtor Index record
SCIP	Surveillance and Communications Interface Process
SCIP	Surveillance and Communications Interface Processor
SCIP	Surveillance and Communications Interim Processor
SCJ	field 10 logic check subroutine (flight data processing subsystem)
SCK	field 11 processor subroutine (flight data processing subsystem)
SCL	Sector boundaries, Low (RWP)
SCLN	SemiCoLoN
SCM	field 18 processor subroutine (flight data processing subsystem)
SCM	Software Configuration Management
SCM	System Candidate Memorandum
SCMP	Software Configuration Management Plan
SCMS	Storage and Communications Management Subsystem
SCMS	System Console Maintenance Subsystem
SCMS	System Control and Maintenance Support
SCMS	System Control and Maintenance System
SCMSP	System Control and Maintenance Support Processor
SCN	field 21 processor subroutine (flight data processing subsystem)
SCN	Specification Change Notice
SCND	SeCoND
SCON	Set CONfiguration function
SCON	Set CONfiguration control register of a non-operational element (monitor message ID)
SCON	Set CONfiguration register
SCOPE	System CheckOut of Peripheral Equipment (NAS maintenance support program)
SCP	field 22 processor subroutine (flight data processing subsystem)
SCP	Simulation Call Processor
SCP	Software Change Proposal
SCP	System Control Program
SCPC	Single Channel Per Carrier
SCPI	Selector Channel utilization Print Interval (parameter)
SCR	route field merge subroutine (flight data processing subsystem)
SCR	Software Commitment Review
SCR	Specification Clarification Request
SCS	Single-Channel Simplex
SCSI	Small Computer Software Interface
SCSI	Small Computer System Interface
SCSL	Standing Lenticulate StratoCumulus
SCSW	Speed Control SWitching
SCT	SCaTtered
SCT	Selected Code Table

SCT	Systems Control Technology, Inc. (a support contractor)
SCTH	Selector Channel utilization print THreshold (parameter)
SCTIS	Single-Channel Transponder Injection Subsystem
SCTR	SeCToR
SCTY	SeCuriTY
SCU	Source eligibility Check subroutine (flight data processing subsystem)
SCU	Storage Control Unit
SCU	System Control Unit
SCV	beacon code allocation subroutine (track data processing subsystem)
SCV	Sub-Clutter Visibility
SCX	coordinate conversion subroutine (flight data processing subsystem)
SD	Sector Display
SD	SemiDiameter
SD	Senior Director
SD	Sensitive Detector
SD	Software Development
SD	Special Designator
SD	Start Delay (message ID)
SD	Subcontract Directive
SD	Situation Display
SD	System Development
SDA	fix, FRD, and lat/long format check and fix search subroutine (flight data processing subsystem)
SDB	CID conversion subroutine (flight data processing subsystem)
SDB	Small Disadvantaged Business
SDB	System Design Briefing
SDBD	Software Data Base Document
SDBG	Data Base Generator (NOSS display channel support program)
SDBY	Stand By
SDC	message pending correction feedback subroutine (preliminary processing subsystem)
SDC	Single Drift Correction
SDC	Station Direction Code (TTY)
SDC	System Development Corporation (a support contractor)
SDCS	Supervisory Data Communications Specialist
SDCT	Site Development/Construction Tools
SDD	RC-to-RO conversion subroutine (flight data processing subsystem)
SDD	Software Design Data (NADIN)
SDD	Software Design Document
SDD	Subsystem Design Data
SDD	Subsystem Design Description
SDD	Subsystem Design Document
SDD	System Design Data

SDD	System Design Document
SDDB	System Design Data Base
Sddd	ground Speed in tens of knots
SDDD	Software Detailed Design Document
SDDL	Software Design and Documentation Language
SDE	fix compare subroutine (flight data processing subsystem)
SDF	Screen Definition Facility
SDF	Simplified Directional Facility
SDF	Software Development File
SDF	Software Development Folder
SDG	duplicate flight plan search subroutine (flight data processing subsystem)
SDHS	Satellite Data Handling System
SDI	Strategic Defense Initiative
SDL	Software Development Laboratory
SDL	Software Development Library
SDL	Subprogram Design Logic
SDL	Subsystem Design Logic
SDL	System Development Laboratory
SDLC	Synchronous Data Link Control
SDLCCB	SDL Configuration Control Board
SDM	Standby Data Management
SDM	Subsystem Diagnostic Monitor
SDM	Surveillance Data Management
SDM	Surveillance Design Memorandum
SDMA	Storage Device Migration Aid
SDMP	System Diagnostic Monitor Program
SDP	duplicate list processor subroutine (inquiry processing subsysten)
SDP	Site Design Package
SDP	Software Development Plan
SDP	Surveillance Data Processing
SDPE	Special Design Protective Equipment
SDPP	Software Development Project Plan
SDPW	Software Development Plan Worksheet
SDR	looped SIM Drive System (NOSS support program)
SDR	Simulation DriveR
SDR	Site Data Report
SDR	Storage Data Register
SDR	System Design Review
SDRL	Subcontract Data Requirements List
SDRL	Supplier Data Requirements List
SDS	Software Development System
SDS	Subprogram Design Specification
SDSP	System Display management
SD-TTP	System Development - Technical Transition Point
SDU	amendment output initiator subroutine (flight data processing subsystem)
SDU	Select Display Unit
SDU	Service Data Unit
SDVR	Servo DriVeRs

SDW	flat tracking data set write subroutine (radar processing and tracking subsystem)
SDZ	AD message processor (track data processing subsystem)
SE	reserved for Storage Element not systems engineer
SE	SouthEast
SE	Shielding Effectiveness
SE	Storage Element
SE	Support Equipment
SE	System Engineer
SE	System Engineering
SE	Systems Engineer
SEADRM	SEADRoMe
SEB	Source Evaluation Board
SEB	SouthEast Bound (ICAO)
SEB	System Evaluation Board
Sec	Second(s)
Sec	Secondary
sec	section
SEC	SECtor
SE/CCB	System Engineering/Configuration Control Board
SECMR	SECtor ManageR
SECR	SECtor Record (adaptation record)
SECRA	SECondary RAdar
SecStat	Sector Status list
SE&D	System Engineering and Design
SE&D	System Engineering and Development
SEE	Software Engineering Exercise
SEFD	System Engineering Flow Diagram
SEG	Sector Equipment Group
SEG	Selector Enable Gate
SEG	System Engineering Group
SEI	System Engineering and Integration
SEIC	System Engineering and Integration Contractor
SEL	SELector
SEL	Space Environment Laboratory
SEL	Support Equipment List
SEL	System Engineering Laboratory
SELCAL	SELective CALling system (ICAO)
SEL CH	SELector CHannel
SELS	SEvere Local Storm
SELY	SouthEasterLY
SEM	SEMantic
SEM	Standard Earth Model
SEMIA	SEMI-Annually
SEMIS	System Engineer Management Information System
SEMO	Systems Engineering Management Office
SEMP	Software Engineering Management Plan
SEMP	Specialized Engineering Management Plan
SEMP	System Engineering Management Plan
SEP	SEPtember
SEP	Spherical Error Probable

SEP	System Engineering Process
SEPDR	Software Engineering Preliminary Design Review
SEPH	altitude SEParation parameter (parameter)
SEPM	minimum SEParation (horizontal)
SEPZ	minimum Separation (vertical)
SEQ	SEQuence
SER	SERvice
SER	SERvicing (ICAO)
SER	SERviced (ICAO)
SERN	SouthEasteRN (weather reports only)
SERR	Software Engineering Requirements Review
SES	Senior Executive Service
SES	Supervisory Electronics Specialist
SESC	Space Environment Service Center
SET	Stack Entry Time
SET	System Embedded Training
SET	Systems Engineering Test
SETA	SET Available message
SETA	Set non-operational Elements Available (monitor message ID)
SETA	System Engineering and Technical Analysis
SE/TD	Systems Engineering/Technical Direction
SETI	Set Inactive (monitor message ID)
SE-TTP	Systems Engineering - Technical Transition Point
SETU	Set non-operational elements Unavailable (monitor message ID)
SETU	SET Unavailable message
SEV	SEVere (used to qualify icing and turbulence reports) (ICAO)
SEVA	System EVAluation
SEWB	System Engineer's WorkBench
sext	sextant
SF	Single Frequency
SF	Standard Form
SFA	flight plan data base read subroutine (disk storage applications subsystem)
SFA	Single Frequency Approach
SFAR	Special Federal Aviation Regulations
SFB	Strip FZ Building subroutine (flight status alerts subsystem)
SFC	flight plan data base write subroutine (disk storage applications subsystem)
SFC	SurFaCe
SFD	bulk flight plan field processing subroutine (disk storage applications subsystem)
SFDCS	Supervisory Flight Data Communications Specialist
SFE	flight plan data set recovery recording maintenance subroutine (disk storage applications subsystem)
SFER	Sector FDEP Eligibility Rules (parameter)
SFERICS	atmospherics

SFG	flight plan buffer management subroutine (disk storage applications subsystem)
SFI	flight plan insertion subroutine (radar processing and tracking subsystem)
SFID	dynamic SIM flight ID
SFK	Soft Function Key
SFL	record reconstruction preprocessing subroutine (radar processing and tracking subsystem)
SFL	Sequence Flashing Lights
SFO	Sector Field Office
SFO	Simulated FlameOut
SFO	Single Frequency Outlet
SFP	Stored Flight Plan
SFR	final-message router subroutine (inquiry processing subsystem)
SFSS	Satellite Field Service Station (NOAA)
SFT	Stored Fixed Times
SFU	Sector Field Unit
SG	conflict alert Group Suppression (message ID)
SG	Snow Grains (weather reports only)
Sgat	Safety gate
SGD	SiGneD
SGFNT	SiGniFicaNT
SGL	SiGnaL
SGP	Single-Gate Processing
SGV	Second Generation VORTAC
SH	SHower(s)
SH	Start Hold (message ID)
SHA	heading angle correction subroutine (route conversion subsystem)
SHA	Sidereal Hour Angle
SHA	System Hazard Analysis
SHF	Super-High Frequency
SHF	table TK/HF manager subroutine (display channel output subsystem)
SHFT	SHiFT (weather reports only)
SHL	tabular list formatting subroutine (display channel output subsystem)
SHLW	SHaLloW
SHM	flight strip printer list formatting subroutine (display channel output subsystem)
SHMOO	operational limits check routine
SHORAN	SHort-RANge navigation
SHORN	SHort-Range Navigation system
SHP	SHaPer
SHP	Standard Holding Procedure
S/I	Saturation/Interference
SI	Sensor Interface
SI	Showalter stability Index
SI	Source IdenTification
SI	Straight-In approach
SI	System Implementation

SI	System Integration
SIA	Standard Instrument Approach
SIA	Status Information Area
SIAP	Standard Instrument Approach Procedure
SICASP	SSR Improvements and Collision Avoidance System Panel
SICASP	Surveillance radar and Collision Avoidance Systems
SICD	Software Interface Control Document
SICD	System Interface Control Document
SICO	System Integration and CheckOut
SID	Standard Instrument Departure
SID	Static Information Display
SID	System Inventory Directory
SIDOR	Standard Instrument Departure from Optimum Runway
SIDRTE	Standard Instrument Departure RouTE (adaptation record)
SIERNEV	SIERra NEVada
SIF	Selective Identification Feature
SIF	System Integration Facility
SIG	SIGMET (RWP)
SIG	SIGnature
SIGINT	SIGnals INTelligence
SIGMET	SIGnificant METeorological information
sgwx	SIGnificant Weather (ICAO)
SIIC	Switch monitor/In-service Indicator Control
SIL	auto-handoff inhibit list subroutine (display channel output subsystem)
SIL	Set Interrupt Lockout
SIL	Speech Interference Level
sim	Simulated
SIM	SIMulation
SIM	SIMulation program (NOSS support program)
SIM	SIMulator
SIM	Software Implementation Methodology
SIMF	SIMulation Functions
SIMMOD	SIMulation MODel
SIMMOD	SIMulation MODeling
SIMPILOT	SIMulation PILOT
SIMUL	SIMULtaneous
SIMUL	SIMULtaneously (ICAO)
SINBAC	System for Integrated Nuclear Battle Analysis Calculus
SINE	System Integration Engineering
SINE	System Integration of NAS Equipment
SIO	bulk I/O subroutine (disk storage applications subsystem)
SIO	Start Input/Output
SIO	Start I/O (instruction)
SIOP	Start I/O Processor (instruction)
SIOS	Supervisory and Interfacility Outputs Subsystem
SIP	Surveillance Interface Processing
SIP	Surveillance Interface Processor

SIP	System Implementation Plan
SIR	Signal-to-Interface Ratio
SIR	Snow and Ice on Runway
SIREAN	SIte REgistration ANalysis program (OS Maintenance support program)
SIREAN	SIte REgistration ANalyzer program
SIS	System Interface Specification
SISD	Strategic Information Systems Division
SIT	Site Integration Tests
SIT	Specialist INCO Team
SIT	System Integration Tests
SIT	Systems Integration and Testing
SITE	SITE parameter record table
SITE	SITE tailoring
SITP	System Integration & Test Plan
SITS	Simulation Interface Test Software
SitSDisp	Situation Display
SI-TTP	System Implementation - Technical Transition Point
SIWG	Software Interface Working Group
SIWL	Single Isolated Wheel Load (ICAO)
SJP	Standard Jet Penetration
SK	SKy conditions
SKC	SKy Clear (ICAO)
SKED	SchEDule
SKED	SchEDuled
SL	Schedule Limit
SL	Sea Level
SL	System Load
SLA	Selected Library Acquisition
SLAD	System Loads Analysis & Definition
SLAM	System Language for Alternative Modeling
SLCA	SLant range Correction Altitude (parameter)
SLCA	Slant range Correction, Approximate
SLCT	SeLeCT
SLD	Special Lists Display
SLDI	Sector List Drop Interval (parameter)
SLI	Single-Lamp Indicator
SLIL	Single-Lamp Indicator Logic
SLINE	S-LINE (adaptation record)
SLIR	Single Line Item Requisition
SLM	Site-Level Maintenance
SLM	System Library Manager
SLMM	Simultaneous Middle Marker compass Locator and T/R voice transmission
SLO	SLOw
SLOC	Source Lines of Code
SLOM	Simultaneous Outer Marker compass Locator and T/M
SLP	SLoPe
SLP	Speed Limit Point (ICAO)
SLP	Student Learning Position
SLPM	System-Level Performance Measures
SLR	Service Level Reporter

SLR	SLush on Runway
SLRAP	Standard Low-frequency Range APproach
SLS	Side-Lobe Suppression
SLS	System Level Specification
SLSL	Strobe Line Segment Length (parameter)
SLT	Solid Logic Technology
SLT	SLeeT
SLT	Student Learning Terminal
SLTE	System-Level Test and Evaluation
SLT&E	System-Level Test and Evaluation
SLW	SLoW (ICAO)
SM	Schedule Management
SM	Statute Mile(s)
S/M	Supervisory/Maintenance
SM	Switch Module
SM	System Maintenance
SMA	System Maintenance Analyst
SMA	Systems Management American Corporation
SMAC	System Monitoring And Control
SMAI	System MAIntenance and monitoring
SMART	System Measurement and Analysis in Real Time
SMC	Squawk Mode/Code
SMC	Surface Movement Control (ICAO)
SMC	System Monitor Console
SMCO	preferred or supplementary short run length threshold (parameter)
SMDP	Software Manager's Development Portfolio
SME	Systems Maintenance Engineer
SMF	Special-Mode Flag
SMF	Surface Measurements Facility
SMF	System Management Facility
SMF	System Measurement Facility
SMG	SSCC-1 Monitoring Group
SMG	Systems Monitoring Group
SMI	System Measurement Instrument
SMIS	Safety Management Information System
SMK	SMoKe
SML	Scanner Message Line
SML	SMaLL
SMM	SMMC (case file designator)
SMMC	Set SMMC status (monitor message ID)
SMMC	SMMC record (adaptation record)
SMMC	Systems Maintenance Monitoring Console
SMMC	System Maintenance Monitor Console
SMMM	System Monitor and Mode Management
SMN	System Minute subroutine (supervisory subsystem)
SMO	Senior Management Official
SMOD	Supplemental MODification messages
SMP	Mission Plan processing subroutine (flight status alerts subsystem)
SMP	Supervisory/Maintenance Position
SMP	Switch Module Processor

SMP	System Modification Program
SMPS	Sector Maintenance Processing System
SMPS	Sector Maintenance Processor Subsystem
SMPU	Switching Module Processor Unit
SMR	Source, Maintenance, and Recovery
SMR	Surface Movement Radar (ICAO)
SMR	Statute Mile Radius
SMRY	SuMmaRY
SMS	Standard Modular System
SMS	Switching Management System
SMS	System Maintenance Service
SMT	SchMitT trigger
SMT	SubMiT
SMTH	SMooTH
SMU	Space Management Utilities
SMWHT	SoMeWHaT
SN	Signal-to-Noise ratio
S/N	Signal-to-Noise ratio
SN	SNow (ICAO)
SN	Statement Number
SN	Strategic Navigation
SN	Systems Navigation
SN	system Strategic Navigation (military)
SNA	System Network Architecture
SNAP	SubNet Access Protocol
SNBK	SNowBanK
SND	SaND
SNDCF	SubNet Dependent Convergence Function
SNDCP	SubNet Dependent Convergence Protocol
SNFLK	SNowFLaKe
SNGL	SiNGLe
SNI	SNA Network Interconnect
SNI	System Network Interconnection
SNICP	SubNet Independent Convergence Protocol
SNOINCR	SNOw depth INCRease in past hour
SNOWIAM	a special series NOTAM indicating the presence of hazardous snow or ice conditions (ICAO)
SNR	Signal-to-Noise Ratio
SNRM	Set Normal Response Mode
SNRS	SuNRiSe
SNSH	SNow SHowers (ICAO)
SNST	SuNSeT
SNW	SNoW
SNWFL	SNoWFall
SO	SOuth
SO	StartOver
SO	Support Organization
SOA	posting and flight status alerts startup/startover subroutine (flight status alerts subsystem)
SOB	Souls on Board
SOBJ	Supplemental NAS OBJect decks

SOC	startup/startover processing subroutine (radar processing and tracking subsystem)
SOD	DCO startup/startover subroutine (display channel output subsystem)
SOD	Start Of Data
SOD	Start Of Display
SODAR	Simultaneous Opposite Direction Aerial Refueling
SOF	Start Of File
SOH	Start Of Header
SOHAR	Sohar, Inc. (a support contractor)
SOL	Startup/Startover subroutine (supervisory subsystem)
SOLAR	SOLAR azimuth orientation program (OS maintenance support program)
SOM	See Our Message
SOM	Software Operations Manual
SOM	Start Of Message
SOMI	SIM Override Mode Indicator (parameter)
SOP	Standard Operating Practice
SOP	Standard Operating Procedure
SORAP	Standard Omni-Range Approach
SORE	Startover Recovery
SOS	Sector Operations Support (APM-260 support contract)
SOS	System On-Site
SOS	System Operational Specification
SOS	Systems Operations Specialist
SOSID	SSRVT Operational Suitability Issues Database
SOST	Site-Operational System Tests
SOST	System On-Site Test
SOT	Specialist Operations Terminal
SOU	restart utility subroutine (real-time quality control subsystem)
SOW	Statement Of Work
S.P.	Singing Point
SP	Snow Pellets
SP	SPace
SP	SPace of header
SP	SPecial
SP	Standard holding Pattern
SP	Standard Procedure
SP	Station Pressure
SP	Stereo flight Plan (message ID)
SP	Surveillance Processor
SP	System Package
SP	System Parameter
SP	System Product
SP	System Program
SP	System Protect
SPADE	air sovereignty test (U.S.)
SPAN	Stored Program AlphaNumerics
SPAR	Storage Protect Address Register

SPB	SeaPlane Base
SPB	Site Program Bulletin
SPB	Storage Protect Buffer
SPB	Supplementary Processing Board
SPC	SPeCification (case file designator)
SPC	Surveillance Processing and Correlation
SPCEM	Software Parametric Cost Estimating Model
SPCI	Set Program Controlled Interrupt
SPCLY	eSPeCialLY
SPCR	Software Problem/Change Report
SPD	SEI Program Directive
SPD	SPeeD
SPDIP	Site Preparation Design Information Package
SPDT	Single-Pole Double-Throw
SPEC	SPECial
SPEC	SPECialist support
SPEC	SPECification
SPECI	aviation selected special weather reports (in aeronautical meteorological code) (ICAO)
SPECIAL	special meteorological report (in abbreviated plain language) (ICAO)
SPF	flight plan position subroutine (radar processing and tracking subsystem)
SPF	Strategic Predictions Function
SPF	Structured Programming Facility
SPF	System Productivity Facility
SPFP	Single-Precision Floating Point
SPFPA	Scheduled Prefiled Flight Plan Assembly
SPG	Simplex Patching Group
SPG	System Planning Group
SPG	Support Processing Group
SPH	Strip Printing past Hold fix processor subroutine (flight status alerts subsystem)
SPI	Special Position Identification
SPI	Special Position Identification subroutine (flight status alerts subsystem)
SPI	Special Position Identifier
SPI	Special Pulse Identification
SPIFR	Single-Pilot IFR
SPKL	SPrinKLe
SPL	Sound Pressure Level
SPL	Spare Parts List
SPL	SPecialL
SPL	SupPLementary flight plan message (ICAO)
SPL	Support Program Log
SPLAN	Sector PLAN (adaptation record)
SPLN	Sector configuration PLaNs record
SPLNS	South PLaiNS
SPM	Software Performance Manager
SPM	Software Programmer's Manual
SPM	Source Program Maintenance
SPM	System Performance Model

SPMA	minimum separation parameter (when track pair are from coarse geographic filter) (parameter)
SPMAR	System Performance Model Analysis Report
SPMB	minimum separation (when track pair are from conflict pairs table) (parameter)
SPML	Supplemental Program Monitoring List
SPML	Supplemental Project Monitoring List
SPO	System's Performance Officer
SPO	System Performance Operator
SPO	System Program Office
SPOOL	Simultaneous Peripheral Operations On-Line
SPO-MD	Special Project Office - Management Directive
SPOT	SPOT winds (ICAO)
SPP	Start Processing Point
SPP	Strip Print Processing subroutine (flight status alerts subsystem)
SPP	System Package Program
SPP	System Program Plan
SPPA	minimum projected separation (when track pair are from coarse geographic filter) (parameter)
SPPB	minimum projected separation (when track pair are from conflict pairs table) (parameter)
SPPC	projected lateral separation, start of altitude conflict (parameter)
SPPD	projected lateral separation, end of altitude conflict (parameter)
SPR	Site Parameter Record
SPR	Software Planning Review
SPR	Software Problem Report
SPRA	Separation Parameter (when track pair are from coarse geographic filter) (parameter)
SPRB	Separation Parameter (when track pair are from conflict pairs table) (parameter)
SPRC	Software Problem Change Request
SPRD	SPReaD
SPRL	SPiRaL
SPRT	SupPoRT
SPS	Software Product Specification
SPS	Standard Positioning Service
SPS	Systems Performance Specialist
SPS	System Performance Staff
SPSB	Store Preferential Storage Base address (instruction)
SPSS	Statistical Package for Social Sciences
SPT	Specialist Pre-INCO Team
SPT	Symbolic Program Tape
SPTD	Supplementary Provisioning Technical Documentation
SPX	force posting subroutine (flight status alerts subsystem)
SQ	Status reQuest
SQA	Software Quality Analysis
SQA	Software Quality Assurance

SQAL	SQuAIL
SQAP	Software Quality Assurance Plan
SQDN	SQuaDroN
SQEP	Software Quality Evaluation Plan
SQL	Structured Query Language (IBM)
SQL	System Query Language
SQL/DS	Structured Query Language/Data System
SQLN	SQuall LiNe
SQD	IOT priority 3 format subroutine (inquiry processing subsystem)
SQPP	Software Quality Program Plan
SQRT	SQuare RocT
SQZSO	sysout tape compress (NOSS utility program)
SR	Select Register
SR	Service Request
SR	Shift Register
SR	Standard Range approach
SR	Status Request
SR	Strip Request (message ID)
SR	SunRise
SRA	fix or post determination subroutine (track data processing subsystem)
SRA	Surveillance Radar Approach (ICAO)
SRA	System Requirements Analysis
SRAP	Semi-conductor Reliability Assessment Program
SRAP	Sensor Receiver And Processor
SRAP	Surveillance Receiver And Processor
SRB	Specification Review Board
S/RC	Send/Receive Center
SRC	SSCC/RDCC Control
SRC	surveillance field 02 processor subroutine (track data processing subsystem)
SRCA	collimation frequency interval (parameter)
SRCH	SeaRCH
SRD	Software Requirements Document
SRD	System Requirements Document
SRDE	Search and Rescue Data Extraction
SRDL	Status Register and Display Logic
SRDS	System Research and Development Service (FAA)
SRE	Slant Range Error
SRE	Surveillance Radar Element of precision approach radar system (ICAO)
SRG	Short RanGe (ICAO)
SRI	Shop-Repairable Item
SRI	Summary Read-In message (SMMC message)
SRL	Scanner Read Line
SRL	Specification Requirements List
SRL	System Reference Library
SRL	System Requirements List
SRM	Short-Range Missile
SRM	Smooth Radar Mosaic
SRM	System Resources Manager

SRM	track-ball processor subroutine (track data processing subsystem)
SRND	SurRouND
SRP	Seat Reference Point
SRPN	Special Requisition Priority Number
SRR	FR/WR/WX message subroutine (inquiry processing subsystem)
SRR	Search and Rescue Region (ICAO)
SRR	Service Request Response
SR/R	Service Request/Response
SRR	Short-Range Radar
SRR	System Readiness Review
SRR	System Requirements Review
SRRR	Site Readiness Review Report
SRS	Software Requirements Specification
SRS	System Requirements Specification
SRS	System Requirements Statement
SRSA	Systems, Requirements, and Services Associate s, Inc. (a support contractor)
SRSR	Secondary Review Support Requests
SRT	response-message router subroutine (inquiry processing subsystem)
SRT	Section Reference Table
SRT	Site Readiness Testing
SRT	System Requirements Team
SRT	Systems Requirement Team
SRTL	System Recovery Time Limit (age of recovery data) (parameter)
SRTQC	Search RTQC
SRTVT	System Requirements Validation system
SRU	Shop-Repairable Unit
SRU	Small Replaceable Unit
SRVT	System Requirements Validation Team
SRXA	maximum X-coordinate of simulation rectangle (parameter)
SRXI	minimum X-coordinate of simulation rectangle (parameter)
SRY	SecondaRY (ICAO)
SRYA	maximum Y-coordinate of simulation rectangle (parameter)
SRYI	minimum Y-coordinate of simulation rectangle (parameter)
SS	Sector Suite
S/S	Sector Suite
SS	Selective Signaling
SS	Sensitive Sector
SS	Single Symbol
SS	Solid State
S/S	Start/Stop
SS	Strobe message display (table)
SS	SunSet
SS	Supervisory Subsystem

SS	Sync Shaper
SS	System Shakedown
SS	System Specification
SS-1	Selective direct-access interphone
SSA	Small Search Area
SSA	Software Support Agency
SSA	Source Selection Authority
SSA	Step ScAn circuit
SSA	Structured System Analysis
SSALF	Simplified Short Approach Lighting system with sequenced Flashers
SSALR	Simplified Short Approach Lighting system with Runway alignment lights
SSALS	Simplified Short-Approach Lighting System
SSALSR	SSALS with RAIL
SSB	Single SideBand
SSC	Station Select Code
SSC	Step Scan Control
SSC	System Status and Control
SSC	System Status Console
SSC	System Support Computer
SSCC	System Support Computer Complex (at FAATC)
SSD	System ShutDown (NADIN message ID)
SSD	System Status Data display
SSDD	System/Segment Design Document
SSE	Site System Engineer
SSE	System and Software Engineering
SSEB	Source Selection Evaluation Board
SSERN	South-SouthEasteRN
SSEWD	South-SouthEastWarD
SSF	System Support Facility (FAATC)
SSG	System Safety Group
SSG	Systems Steering Group
SSHA	SubSystem Hazard Analysis report
SSI	Standard Serial Interface
SSI	SubSystem Interface
SSK	Set Storage Key
SSL	Software Support Library
SSL	System Support Laboratory
SSM	Set System Mask (instruction)
SSM	Solid-State Memory
SSMMFCPR	Sector Suite Man/Machine Functional Capabilities and Performance Requirements
SSMS	Startup/Startover Management Subsystem
SSMV	Start Stop control MultiVibrator
SSNO	request NO SIDs or STARs
SSO	Self-Sustained Outlet
SSO	Source Selection Officer
SSOIS/R	Sector Suite Operational Information Storage/Retrieval system
SSP	IOT priority 1 format subroutine (inquiry processing subsystem)

SSP	SIM Status Program (NOSS support program)
SSP	Simulation Support Package
SSP	Site System Performance
SSP	System Safety Program
SSP	System Security Plan
SSP	System Status Panel
SSP	System Support Program
SS/PC	Sector Suite/Position Console
SSPI	Stereo Strip Printing Interval (parameter)
SSPM	Software Standards and Procedures Manual
SSPP	System Safety Program Plan
SSR	AR/AS/GO/TD/UR message subroutine (inquiry processing subsystem)
SSR	Search and Rescue message
SSR	Secondary Surveillance Radar
SSR	Software Specification Review
SSRVT	Sector Suite Requirements Validation Team
SSRVT	System Software Requirements Validation Team
SSS	Sector Suite Subsystem
SSS	Source Selection Sensitive
SSS	Supplemental Software Support
SSS	System/Segment Specification
SSSA	Sector Suite Subsystem Availability
SST	Site Simulation Testing
SST	SuperSonic Transport
SST	Surveillance System Testing
SST	System Shakedown Team
SST	System Supervisory Terminal
SST	System Supported Training
SST	System Test (NADIN message ID)
SSTO	Set Surveillance Tie-Off (monitor message ID)
SS/TPC	Sector Suite/Tower Position Console
SSU	Storage Switch Unit
SSU	System StartUp (NADIN message ID)
SSV	Standard Service Volume
SSW	Shelf SWitch
SSW	South SouthWest (ICAO)
SSWG	System Safety Working Group
SSWI	System Saturation Warning Interval (parameter)
SSWRN	South-SouthWesteRN
SSWWD	South-SouthWestWarD
SSX/VSE	Small System eXecutive/Virtual Storage Extended
ST	Scan Time
ST	Silent Tactile
ST	Simulation Training (message ID)
ST	Start Time
ST	STatus (ICAO)
ST	STratus
STA	STraight in Approach
STADMR	STation ADMinistratoR
STAGN	STAGNation
STAIRS	STorage And Information Retrieval System

STALO	STAble Local Oscillator
STAR	STandard instrument ARrival (ICAO)
STAR	Standard Terminal Arrival Route
STARE	Single Terminal And Runway Experimentation
STARS	Surveillance and Target Attack Radar System
START	Scheduled Transition and Acquisition of Relevant Traffic
STARTE	Standard Terminal Arrival RouTE (adaptation record)
STARTOVER	Startover initialization routines record (adaptation record)
STARTUP	Startup initialization routines record (adaptation record)
STAT	STATus
STB	chained-table management subroutine (route conversion subsystem)
STB	Site Technical Bulletin
STB	STate Boundaries (RWP)
STBL	STaBLe
STBY	STand BY
STC	Sensitivity Time Constant
STC	Sensitivity Time Control
STC	Servicing Test Center
STC	Short-Time Constant
STCG	Software Technical Control Group
STCK	STore ClocK (instruction)
STCLB	STart CLimB
STD	Search Target Detection
STD	Software Test Description document
STD	STandarD
STD	Subcontract Technical Directive
STDB	Supplemental Temporary Dynamic Bufferable program library
STDG	System Test Document Generation (NOSS support program)
STDST	STart DeScenT
STDY	STeaDY
ST&E	Shakedown Test and Evaluation
STE	Signaling Terminal Equipment
ST&E	Site Test and Evaluation
STE	Special Test Equipment
STE	Special purpose Test Equipment
S&TE	Support and Test Equipment
STEP	Service Test and Evaluation Program
STEREO	Stereo record (adaptation record)
STEREOG	Stereographic plan information record (adaptation record)
STF	Short-Term Forecast
STF	Software Test Folder
STF	STaffing
STF	STratiForm (ICAO)
STG	Space Time Generator

STI	Site Turn-on Indicator
STI	Standard Terminal Interface
STI	Stanford Telecommunications, Inc. (a support contractor)
STI	supplementary Site Turn-on Indicator
STIA	Supplementary Turn-on Indicator - Adapted
STID	Supplementary Turn-on Indicator - Dynamic
STIM	System TIMe
STIRF	Summary Time Interval Record (adaptation record)
STIWG	System Test and Integration Working Group
STLD	Software Top-Level Design
STLDD	Software Top-Level Design Document
STLDR	Software Top-Level Design Review
STLT	SaTeLLiTe
STMGR	STation MansGeR
STN	Software Technical Note
STN	STatioN
STNR	STatioNaRy (ICAO)
STNRY	STatioNaRY
STO	surveillance tie-off subroutine (display channel outputs subsystem)
STOL	Short Take-Off and Landing
STOP	Scheduled Termination of Operational Program
STOP	Society of Testers of Operational Performance
STORM	STormscale Operational and Research Meteorology
STP	Software Test Plan
STP	Student Training Position
STP	System Test Procedures
STPR	Software Test Procedures
STR	Sector Tracking Rectangle
STR	Software Test Report
STR	Strength of Target Report
STR	System Trouble Report
STRO	STereo ROute
STS	Satellite Test System
STS	Saturday-To-Sunday subroutine (supervisory subsystem)
STS	Space Transportation System
STS	STatuS (ICAO)
STS	System Test Support
STSE	Special Test and Support Equipment
STSI	Suppress Track Symbology Interval (parameter)
STT	Student Training Terminal
STU	System Timing Unit
STV II	Secured Telecommunications Voice network, model II
STVN	request STartoVer, New data base (SE to CDC message)
STVR	operational system STartoVeR (monitor message ID)
STVS	System Test Verification Support
STWL	STopWay Light(s) (ICAO)
STWY	STopWaY
STX	Start of TeXt

SC	Selectable Unit
SC	Simplex Unit
SC	StartUp
SCA	Special-Use Airspace
SCADE	air sovereignty test (Canada)
SCB	SUBstitute
SCBBUF	SUBroutine dynamic BUFfering record (adaptation record)
SCBFIX	SUBject to correction
SCBFX	SUBstitute FiX (adaptation record)
SCBJ	SUBJect to (ICAO)
subpar	subparagraph
subsec	subsection
subsys	subsystem
SCF	SUFficient
SCG	SUGgest
SCM	Software User's Manual
SCM	SUMmary
SCN	Sun Microsystems, Inc.
SCN	SUNday
SCP	SUPervisor
SCP	SUPply
SCP	SUPport central processor
SCP	SUPport control processor
SCPCHG	SUPerCHarGe
SCPDISP	Display Channel Support Software
SCPP	SUPPort software
SCPP	SUPPress display
SCPPL	SUPPLement
SCPPORT	SUPPORT software
SCPPR	SUPPRess
SCPPS	regional SUPplementary ProcedureS (ICAO)
SCPR	SUPerioR
SCPSD	SUPerSeDe
SCPT	Specialized Undergraduate Pilot Training
SCPT	SUPerintendenT
SCPVR	SUPerVisoR
SCrfObs	Surface Observation
SCRPIC	SURface PICture
SCRV	SURVeillance processing
Scrveil.	Surveillance
SCRVSITES	SURVeillance SITES
SC/SO	StartUp/StartOver
SCSP	SUSPend
SCT	System Under Test
SCTI	CDC StartUp Time Interval (parameter)
SCV	FZ Validation subroutine (flight status alerts subsystem)
SV	Space Vehicle
SVA	Shared Virtual Area
SVC	SerViCe
SVC	SerViCe message (ICAO)

SVC	SuperVisor Call (instruction)
SVCBL	SerViCeaBLe (ICAO)
SVDM	SuperVisory Data Maintenance
SVFR	Special Visual Flight Rules
SVR	Slant Visual Range
SVR	System Validation Review
SVRB	SuperVisor Request Block
SVS	Single Virtual Storage
SVSS	Small Voice Switching System
SW	Sector Workload
SW	SnoW shower (weather reports only)
SW	SoftWare
S/W	SoftWare
SW	SouthWest
SW	Substitute fix (table)
SW	Supplementary aviation Weather report
SWA	Sector Workload Analysis
SWAO	Senior Weapons Assignment Officer
SWAP	Severe Weather Avoidance Plan
SWAP	Severe Weather Avoidance Procedure
SWAP	Severe Weather Avoidance Program
SWAP	System Worthiness Analysis Program
SWB	Scheduled Weather Broadcast
SWB	SouthWest Bound (ICAO)
SWD	Sector Workload Display
SWEAT	Severe WEAther Threat
SWG	SeWaGe system
SWG	SWitchGear (case file designator)
SWIT	SoftWare Integration Test
SWLG	SWeLLinG
SWLY	SouthWesterLY (weather reports only)
SWMG	SoftWare Monitoring Group
SWRN	SouthWesteRN (weather reports only)
SWVR	SWitchoVeR message
SWY	StopWaY (ICAO)
SX	SimpleX
SX	Stability indeX
SX	Standby engine generators
SXA	error or reject message formatting subroutine (inquiry processing subsystem)
SXN	SectioN
SY	parameter (table)
SYC	Servo speed Control
SYD	release Subject to Your Discretion
SYN	SYNchronous
SYN	SYNtactic
SYNOP	SYNOPtic
SYNS	SYNopsis
SYS	See Your Service
SYS	SYStem
SYS	SYStem General (case file designator)
SYSGEN	SYStem GENeration

SySR	Successful System spec Review
SySR	System Spec Review
SZQT	Sizing system Qualification Test

T	Test
T	Temperature (ICAO)
T	Terminal
T	Thunderstorm (weather reports only)
T	Tip
T	Tower position
T	Trace (weather reports only)
T	Trainee
T	Training
T	Tropical (air mass)
TA	Accept Transfer (message ID)
TA	Air Temperature
TA	Technical Advisor
TA	Temperature
TA	Terminal Arrival
T&A	Time and Attendance
TA	Time to level off
TA	Total Aboard
TA	Track Accept (message ID)
TA	Transition Altitude (ICAO)
TA	Transmission Accepted
TA	Trend Analysis
TA	True Altitude
TAA	Terminal Advanced Automation
TAA	Tower Advanced Automation
TAAF	Test Analyze And Fix
TAARS	Target Analyzer for Adapting Radar Sort boxes (OS maintenance support program)
TAARS	Track Analyzer for Adapting Radar Sort boxes (OS maintenance support program)
TAAS	Terminal Advanced Automation System
TAB	TABular characters order
TABC	Tentative Assigned Beacon Code
TABG	Threshold-Alpha-Beta-Gamma
TABIT	TABular Index Table
TABS	Telephone Aviation Briefing System
TAC	Tactical Air Command (USAF)
TAC	Technical Activities Committee
TAC	Terminal Area Chart
TAC	Test Address Circuit
TACAN	Tactical Air Navigation facility (UHF)
TACAN	Tactical Air Navigation system
TACLO	Tactical Air Command Liaison Officer
TACR	Tactical Air navigation - Collocated with VOR
TACS	Tactical Air Control System (military)
TAD	ATC Tower, Approach, and Departure control facility
TAF	Aerodrome Forecast (ICAO)
TAFS	Testbed for Automated Flight Services
TAG	Technical Advisory Group
TAG	Training Analysis Guidelines
TAGS	Tower Automated Ground Surveillance system

TAI	Technology Application, Incorporated (a support contractor)
TAI	Traditionally Administered Instruction
TAIL	Tailwind (ICAO)
TAL	Transaction Access Language (TANDEM Non-Stop II Computer)
TAL	Transaction Application Language
TALL	Transition/Approach/Local/Landing
TAM	Technical Advisors/Monitor Group
TAM	Test And Monitor
TAM	Test And Monitor Adapter
TAMP	Tape clock AMPlifier
TAMPA	True Altitude Minus Pressure Altitude
TAND	TANDem
TANDA	Time AND Attendance report
TAO	TACAN Only
TAO	Time and Altitude Over
TAP	Technical Appraisal Program
TAP	Terminal Alert Procedure
TAP	Top Address Pointer
TAPEDIAG	COTS CC TAPE drive DIAGnostics
TAPEDRIVE	CP TAPE DRIVE
Tape Drive	CC Tape Drive
TAPER	Temporary Appointment Pending Establishment of a Register
TAR	Terminal Area Research
TAR	Terminal area Surveillance Radar (ICAO)
TAR	Terrain Avoidance Radar
TAR	Timing Analysis Record
TAR	Transportation Acquisition Regulation
TARE	Timing Analysis Record Error
TARND	Turn ARouND
TARP	Timing Analysis Reduction Program (NOSS DR&A program)
TARS	Terminal Automated Radar Service
TAS	True Air Speed
TASA	Task And Skills Analysis
TASC	Terminal Area Sequencing and Control system
TASI	Tower/Approach control arrival Strip print Interval (parameter)
TASR	Terminal Area Surveillance Radar
TAT	True Air Temperature
TATF	Terminal Automation Test Facility
TAU	Test Access Unit
TAWOG	Travel Arrangements WithOut Government expense
TAWP	Tracking And Weather Processing
TAX	TAXi (ICAO)
TAX	Taxiing (ICAO)
TB	Terminal Board
TB	Terminate Beacon (message ID)
TB	True Bearing
TB	TurBulence

TBA	To Be Announced
TBC	TrackBall Capture
TBCD	TrackBall CoorDinate table
TBD	To Be Determined
TBD	To Be Developed
TBI	To Be Identified
TBJT	TurBoJeT
TBLC	TrackBall Lateral Check (parameter)
TBRL	Transmit Buffer Register Load (UART)
TBS	To Be Scheduled
TBS	To Be Specified
TBS	To Be Supplied
TBSA	Track Ball Search Area (parameter)
TBSD	Track Ball Search for Display channel outputs (parameter)
TC	Technical Center (FAATC)
TC	Test Card (CDC)
TC	Test Coordinator
TC	Time Check
TC	Track Class indicator
TC	Traffic Count adjustment (message ID)
TC	Tropical Cyclone (ICAO)
TC	True Course
TCA	Terminal Control Area
TCAM	TeleCommunications Access Method
TCAP	Technical Contract Administration Plan
TCAS	Threat Collision Avoidance System
TCAS	Traffic alert and Collision Avoidance System
TCBT	Tracking Certification Beacon Tolerance (parameter)
TCC	Technical Computer Center
TCC	Track Correlation Code
TCCC	Tower Cab Computer Complex
TCCC	Tower Control Computer Complex
TCD	Tech Center Demo
TCD	Terminal Common Digitizer
TCDD	Tower Cab Digital Display
TCE	Tone Control Equipment
TCF	Terminal Control Facility
TCF	Tower Control Facility
TCH	Test CHannel
TCH	Threshold Crossing Height
TCHD	Threshold Crossing Height Downwind
TCHU	Threshold Crossing Height Upwind
TCI	Target Completion Indicator
TCID	ARTS III TraCk IDentifier
TCID	Terminal Computer ID
TCKG	Transmit ClocK enable Generator
TCL	Track Chain List
TCL	Transient Control Level
TCLIS	FAA Tech Center Logistics Information System
TCLT	Tentative Calculated Landing Time

TCM	Thermal Conduction Module
TCMP	Technical Contract Management Plan
TCMP	Technical Contractor Management Plan
TCN	TeleCommunications Network
TCNT	Turning Track Counter
TCNTL	TransCoNtinenTaL
TCOM	Terminal COMmunications service
TCONV	surface Temperature for CONVection
TCP	Terminal Configuration Processor
TCP	Transmission Control Protocol
TCPT	Tracking Certification Primary Tolerance (parameter)
TCS	TCSS (case file designator)
TCS	Terminal Communications System
TCS	Tower Communications Switch
TCS	Tower Communications System
TCS-ACF	Telecommunications Control System - ACF
TCSS	Terminal Communication Switching System
TCSS	Tower Communication Switching System
TCTO	Time Compliance Technical Order
TCTR	30 msec delay CounTeR
TCU	Tape Control Unit
TCU	Terminal Control Unit
TCU	Threshold Control Unit
TCU	Towering CUmulus (ICAO)
TCV	Terminal Configurated Vehicle
TCV	Terminal Configured Vehicle
TD	Tape Drive
TD	TCCC Display monitor
TD	Technical Directive
TD	Technical Director
TD	Terminal Departure
TD	Test Device (message ID)
TD	Test Directive
TD	Time Difference
TD	Touch Down
TD	Tracking Data
TD	Transmission Discarded
TD	Transmission Distributor
TDA	ToDAy
TDAS	Tracking and Data Acquisition System
TDAS	Traffic Data Analysis System
TDB	Table Data Build
TBD	To Be Determined
TDBF	Temporary Bufferable program Library
TDC	Tape Direction Control
TDC	Tower Display Controller
TD&D	Technical Data and Documentation
TDDS	Terminal Data Display System
TDEL	Time DELay
TDG	Target Detection Group
TDI	Test Driver Injector

TDIC	Test Documentation Identification Codes
TDL	Task Description Language
TDM	Time Division Multiplex
TDM	Tower Display Monitor
TDO	TOrnadO (ICAO)
TDP	Technical Data Package
TDP	Technical Development Plan
TDP	Track Data Processing subsystem
TDR	Terminal Doppler Radar
TDRC	DARC Test message interval (parameter)
TDRP	Tower Display Recording and Playback
TDRS	Tracking and Data Relay Satellite
TDRSS	Tracking and Data Relay Satellite System
TDSI	approach control Departure Strip Interval (parameter)
TDSI	Terminal radar control Departure Strip Interval (parameter)
TDSS	Time Difference Survey System
TDWR	Terminal Doppler Weather Radar
TDY	Temporary DutY
TDZ	TouchDown Zone (ICAO)
TDZ	Touch Down Zone lights
TDZE	Touch Down Zone Elevation
TDZL	Touch Down Zone Lights
TDZL	Touch Down Zone Light system
T&E	Test and Evaluation
TE	Trailing Edge
TE	Transmission Equipment
TEC	Tower En route Control
TEC	Test Equipment Console
TECA	Tower En route Control Area
TECH	TECHnician
TECO	Text Editor and COrrector
TECR	TEChnical Reason (ICAO)
TED	Touch Entry Device
TEG	Test and Evaluation Group
TEI	Text Element Indicator
TEK	TEKtronix, Inc.
TEL	TELecommunications
TEL	TELephone (ICAO)
TEL	Training Equipment List
TELAU	TELAUtograph
TELCO	TELephone COmpany
TELCON	TELephone CONference
TELEX	TELephone EXchange
TELMS	TELecommunication Management System
TELRY	TELegraph RepleY
TEL-TWEB	TELephone (access to) Transcribed WEather Broadcast
TEM	Task Element Module (VSCS)
TEMG	Test and Evaluation Monitoring Group
temp	temperature

TEMP	Test and Evaluation Master Plan
TEMPO	TEMPorary (ICAO)
TEMPO	TEMPorarily (ICAO)
TEND	TrEND (ICAO)
TEND	TENDing to (ICAO)
TEP	Technical Evaluation Plan
TEP	Tower Environment Processing
TERCOM	TERrain COntour Matching
TERM	TERMinal record
TERMFACIL	TERMinal FACILities
TERPS	TERminal Instrument ProceduresS
TES	Task Element Statements
TES	Technical Employee Suggestion
TESTR	automated TEST equipment (including software and firmware)
TET	Technical Evaluation Team
TF	Terminal Forecast
TF	Terrain Following (military)
TFAST	Terminal Facility for Automation and Surveillance Testing
TFC	TraffiC
TFDD	Traffic management Flight Data Display
TFF	Time to First Fix
TFHT	Track Flight Heading Tolerance (parameter)
TFM	Test Functional Module
TFPD	Track Fix Position Difference (parameter)
TFR	Terrain Following Radar
TFRCD	TraFfic ReCeiveD
TFIX	Terminal FIX
TFM	Test Function Module
TFUI	Traffic Flow control display Interval
TFUI	Traffic Flow Update Interval
TFZ	TraFfic Zone
TG	Transient Generator
TGF	Target Generator Facility (formerly ASF - Advanced Simulation Facility)
TGL	Touch and Go Landing
TGS	Taxiing Guidance System (ICAO)
tgt	target
TGW	Tower GateWay
TH	Tracking data, part II (table)
TH	True Heading
THD	THunderheaD
THDR	THunDeR
THK	THicK
THN	THiN
THR	THReshold
THRFTR	THeReaFTeR
THRU	THRoUgh
THRUT	THRoughoUT
THSD	THouSanD
THTNN	THreaTeN

THU	THUrsday
THz	TeraHertz
TI	Initiate Transfer (message ID)
TI	Texas Instruments
TI	Track Initiate
T&I	Training and Integrated logistic support
TI	Trunk Interface
TIA	Tower Interface Adapter
TIC	Test Integration command and control Complex
TIC	Trunk Interface Card
TIC	Trunk Interface Circuit
TICC	Test Integration and Control Complex
TICC	Test Integration Control Center
TID	Target ID
TID	Technician-In-Depth
TID	Touch Interface Device
TIDS	Terminal Information Display System
TIF	The Information Facility
TIG	Telecommunications Interface Group
TIL	unTIL
TIM	coordination fix TIMe
TIM	Technical Interchange Meeting
TIM	TIMe
TIME	set TIME of day (monitor message ID)
TIME	Time (hours, minutes, seconds) (FDE tower data)
TIMESRC	AAS TIME SouRCe
TINOP	Transponder INOPerative
TIO	Test Input/Output
TIP	unTIl Past (place)
TIPP	Test Input Preparation Program
TIPS	Terminal Information Processing System
TIR	Transition Issue Report
TIRP	Transfer Initial Retransmission Parameter (parameter)
TIU	Test Interface Unit
TIU	Trunk Interface Unit
TIWG	Terminal Implementation Working Group
TIWG	Tower Implementation Working Group
TJE	TraJectory Estimator
TK	Track (current)
TK	TracKing data, part I (table)
TK	Transmit Keyer
TKA	TracK Angle
TKE	Track Angle Error
TKNO	TracK Number
TKOF	TaKeOfF
TL	Target Leading edge
Tl(s)	Tool(s)
T-LABS	Terminal - Los Angeles Basin project
TLB	Translation Lookaside Buffer
TLCL	Telecommunications Line ControL
TLCSC	Top-Level Computer Software Component

TLD	Top-Level Design
TLDD	Top-Level Design Document
TLGC	Tentative Last Code
TLINE	Transition LINE (adaptation record)
TLP	Transmission Level Point
TLRNC	ToLeRaNCe
TLS	Thesaurus and Linguistic integrated System
TLS	Top-Level Subsystem
TLTP	TeLeTyPe
TLTP	Too Long To Print
TLWD	TaiLWinD
TM	FTM communication (table)
TM	Task Manager
TM	Technical Manual
TM	Technical Monitor
TM	Temporary amendment, bulk flight plan (message ID)
TM	TiMe (PIREP only)
TM	Traffic Management
T/M	Traffic Management
TM	Transmit Message
TMA	Traffic Management Advisory
TMA	TerMinal control area (ICAO)
TMC	Traffic Management Coordinator
TMC	Track Mode C altitude
TMC	Traffic Management Center
TMC	Traffic Management Coordinator (formerly Flow Controller)
TMCC	Traffic Management Computer Center
TMCC	Traffic Management Computer Complex
TMCIC	Traffic Management Coordinator-In-Charge
TMD	Track Merit Designator
TMF	Technical Management Facility
TMF	Traffic Management Facility
TMF	Transactional Monitoring Facility
TMG	Technical Monitoring Group
TMI	Track Mode Indicator
TMIMG	Technical Management and Interface Monitoring Group
TMIS	Technical Management Information System
TML	Technical Management Lead
TML	Television Microwave Link
TMLI	Television Microwave Link Indicator
TMLR	Television Microwave Link Repeater
TMLT	Television Microwave Link Terminal
TMLT	Television Microwave Link Transmitter
TMMP	Test Message Monitor Printout
TMO	Test Management Organization
TMO	Traffic Management Officer
TMP	Traffic Management Processor
TMPRY	TeMPoRarY
TMQT	TiMing system Qualification Test
TMR	Triple-Modular Redundant

TMS	Telecommunication Management Systems
TMS	Track Maneuver Status
TMS	Traffic Management Specialist
TMS	Traffic Management System
TMS	Transmission Measuring Set
TMSC	Time Multiplexed Switch Control
TMSCC	Traffic Management System Computer Center
TMSD	Traffic Management Situation Display
TMSU	Time Multiplexed Switching Unit
TMT	Technical Monitoring Team
TMT	Test Management Team
TMTNO	TransMiTting capability out of service
TMU	Traffic Management Unit
TMVS	Traffic Management Voice Switch
TMVS	Traffic Management Voice Switching
TMW	ToMorroW
TN	Track Number
TN	True North
TNA	Thermal Neutron Activation
TNA	TurN Altitude
TNAD	TTY/NADIN interface indicator (parameter)
TNAI	NADIN Test message interval (parameter)
TNAV	Time NAVigation
TNC	Tiny "N" Connector
TNDCY	TeNDenCY
TNF	Track Next Fix
TNGT	ToNiGhT
TNH	TurN Height
TNKR	TaNKeR
TNP	Track Number Pointer
TNS	Tandem Non-Stop
TNS-II	Tandem Non-Stop - II
TNT	Track Number Table
TNTV	TeNtaTiVe
TO	TakeOff
T.O.	Technical Order
TO	TO (place) (ICAO)
T.O.	Toll Office
TO	surveillance Tie-Off (message ID)
TO	Technical Officer
T&O	Test and Operations
TO	Travel Order
TOA	Time Of Arrival
TOC	Table Of Contents
TOC	To be Continued
TOC	Top Of Climb (ICAO)
TOC	Transfer Of Communication (Mode S)
TOCP	Tower Operational
TOD	Time Of Day
TODA	TakeOff Distance Available (ICAO)
TODS	Time Of Day Storage
TODS	Time Of Day Synchronization

TOE	Time-Out Effect
TOEC	Time-Out Error Correction (parameter)
TOF	Tag Offset Function
TOG	TakeOff Gross weight
TOMS	Total Ozone Mapping Spectrometer
TOP	cloud TOP
TOP	Technical and Office Protocol
TOPS	Test OPerationS
TOR	Technical On-site Representative
TOR	Time of Receipt
TOR	Traffic on Request
TORA	TakeOff Run Available (ICAO)
TORU	Turn Off Reconfiguration Unit (SE to CDC message)
TOS	Type of Service
TOSI	Tower/approach control Overflight Strip print Interval (parameter)
TOT	Time of Transportation
TOVC	Top Of OVerCast
TOWB	TOWer Building
TOWR	TOWeR applications
TOY	Time-Of-Year
TP	aircraft TyPe
TP	Tangent Point
TP	Technical Performance
TP	Test Plan
TP	Test Point
TP	Test Procedure
TP	Tower Processor
T/P	Tower Processor
TP	Tracking Processor
TP	Transition Plan
TP	Trial Plan
TP	Turn Points
TP	Turning Point
TP	TyPe of aircraft (PIREP only)
TPA	Task Plan of Action
TPA	Traffic Pattern Altitude
TPC	TOCC Position Console
TPC	Tower Position Console
TPC	Tower Prototype Console
TPC-HWCI	Tower Position Console HWCI
TPD	Tangent Point Distance
TPD	Technical Provisioning Documentation
TPDU	Transport Protocol Data Unit
TPF	Tactical Predictions Function
TPF	Transaction Processing Facility
TPG	Target Processing Group
TPG	ToPpinG
TPL	Transportation Procurement List
TPL	Transportation Program List
TPL	TSARC Program Listing
TPL	TSARC Project List

TPM	Technical Performance Measurement
TPM	Technical Program Manager
TPMR	Technical Performance Measurement Report
TPNS	TeleProcessing Network Simulator
TPP	Technical Program Plan
TPP	Trial Plan Probe
TPPI	Turn Point Posting Indicator
TPR	Test Preparation Review
TPR	Trained Personnel Requirement
TPRG	Test Planning and Requirements Group
TPRG	Test Plan Requirements Group
TPRR	Track Position Recording Rate (parameter)
TPS	Tower Processing Subsystem
TPS	Tower Processor Subsystem
TPSSM	Touch Pad Screen Selection Menu
TPWG	Test Planning Working Group
TPWG	Test Policy Working Group
TPX	military beacon decoder
TPX-42	military radar beacon decoder
TR	Target Reliability
TR	Technical Representative
TR	TeRminal
TR	Test message (message ID)
Tr	Track
TR	Track Record
TR	Trails and Roads
TR	Training Route
TR	military Training Route (VFR low altitude)
T/R	Transmitter/Receiver
T/R	Transmit/Receive
T/R	Transportation Request
TRA	Temporary Reserved Airspace (ICAO)
TRA	TRACON boundaries (RVP)
TRACAB	TRACON in Tower CAB
TRACON	Terminal Radar Approach CONtrol (facility)
TRACS	Transportable Radar Analysis Computer System
TRAD	Terminal RADar
TRADOC	TRAining And DOctrine Command (U.S. Army)
TRADOC	TRAining and DOcumentation Command (U.S. Army)
TRANS	TRANSmit(s) (ICAO)
TRANS	TRANSmitter (ICAO)
TRAT	TCCC Requirements Action Team
TRB	Technical Review Board
TRBL	TRouBLe
TRCAB	TRACON in tower CAB
TRD	Test Requirements Document
TRD	ReaD head
TRD	Transponder Reply Delay
TRDM	Display Test Message switch (parameter)
TRDP	Terminal Route Distance Parameter (parameter)
TRE	Transmit Register Empty (UART)
TRIB	TRIButary

TRIN	Track Restart Interval (parameter)
TRISNET	Transportation Research activity Information Service NETwork
TRL	Technical Review Lead
TRL	TRiaL
TRLVL	TRansition LeVeL (ICAO)
TRML	TeRMinaL
TRMS	Technical Requirements Management System
TRMT	TeRMinaTe
TRNG	TRainiNG
TRNSP	TRaNSPort
TRO	Transition concepts & Requirements document
TRO	Transition Requirements Outline
TROF	TROugh
TROP	TROPopause
TROPO	TROPOspheric scatter station
TROS	Transformer Read-Only Storage
TRP	Total Radiated Power
TRPC	maximum parity error data count (parameter)
TRPCD	TRoPical Continental (air mass)
TRPCL	TRoPiCaL
TRPHT	TRopoPause HeighT
TRPLYR	TRaPping LaYeR
TrPost	Trial Posting list
TRR	Test Readiness Report
TRR	Test Readiness Review
TRRN	TeRRaiN
TRS	Training Requirement Summary
TRSA	Terminal Radar Service Area
TRSA	Terminal Radar Surveillance Area
TRSB	Time Reference Scanning Beam
TRSN	TRanSitioN
TRSR	Track Recording Status Report
TRT	Technical Review Team
TRTD	TReaTeD
TRTI	TRack Termination Interval (parameter)
TRVC	TRack Velocity Check (parameter)
TRVT	Transition Requirements Validation Team
TRWG	Test Requirements Working Group
T/S	Tampa/Sarasota
TS	Team Supervisor
TS	Technical Sponsor
TS	Test and Set (instruction)
TS	ThunderStorm (ICAO)
TS	Training Specialist
TS	Transmitter Station
TSA	Tampa/Sarasota umbrella project (case file designator)
TSAR	Tower System Analysis and Recording
TSARC	Transportation Systems Acquisition Review Committee
TSARC	Transportation Systems Acquisition Review Council

TSAS	Tower Standard Automation Suite
TSATLC	TranS-ATLantic
TSB	Track Sort Box
TSC	Tape Speed Control
TSC	Test Signal Conditioner
TSC	Test Signal generator
TSC	Transmitter Start Code
TSC	Transportation Service Center
TSC	Transportation Systems Center (DOT) (Cambridge, Mass.)
TSC	Trans System Corporation
TSCC	TAAS Support Computer Complex
TSEC	Terminal SECondary radar
TSFR	TranSFeR
TSFV	FV lock subroutine (flight plan analysis subsystem)
TSG	Test Signal Generator (NADIN)
TSG	Training Scenario Generation
TSGR	ThunderStorm with hail
TSHWR	Thunder SHoWeR
TSI	Time Slot Interchange
TSMNO	TranSMitting capability out of service
TSMOK	TranSMitting capability returned to service
TSN	Temporary Stock Number
TSNT	TranSieNT
TSO	Technical Standard Order
TSO	Technical Support Office
TSO	Time-Sharing Option
TSO/E	Time-Sharing Option/Extensions
TSP	Teleprocessing Service Program
TSPAC	TranS-PACific
TSQLS	Thunder SQuaLLS
TSR	Telecommunications Service Request
TSR	Transition Switch Removal
TSRS	Training Support Requirements Summary
TSS	Technical Support Services
TSSA	ThunderStorm with dustorm (sandstorm) (ICAO)
TSSC	Technical Support Services Contractor
TSSF	Terminal System Support Facility
TSSS	Track Sector Summary Store
TST	Technical Specialty Team
TST	Technical Support Team
TSTM	ThundersTorM
TSTP	TeST Pattern
TSTP	TeST Pattern request (SE to CDC message) (CCC to DCC message)
TSU	Tactical Special Use (frequency)
TSU	Traffic Simulation Unit
TT	Target Trailing edge
T	Target trailing edge
TT	Technology Transfer
TT	TeleTypewriter (table)

TT	Terminal Transfer
T/T	Tilt/rotate code
TT	Touch Tone
TTB	Tanker/Transport/Bomber training
TTC	Target Track Correlation
TT&C	Telemetry Tracking and Control
TTCNT	Turning Trail track CouNTer
TTEL	Tools and Test Equipment List
TTG	Test Target Generator
TTG	Training Target Generator
TTI	Tabular Track Index
TTI	Total Totals Index
TTK	True TracK
TTL	Transistor/Transistor Logic
TTP	Technical Transition Point
TTP	Transmission Time Pulse
TTR	relative disk address (Track/Track/Record)
TTRP	Teletype Transmission Retry Parameter (parameter)
TTS	TeleType Switching facilities
TTU	Time Transfer Unit
TTY	TeleTYpe(writer)
TTY	TeleTYpewriter subsystem (case file designator)
TTYLL	TeleTYpe Long Lines
TTYMNT	TeleTYpe MaiNTenance program
TU	Tape Unit
TU	Text Unit
TU	Track Update (message ID)
TU	Trunk Unit
TUE	TUEsday
TURB	TURBulence (ICAO)
TURBC	TURBulenCe
TURBT	TURBulenT
TV	Target Validation threshold
TV	TeleVision
TVBS	Track Velocity Beacon Search area (parameter)
TVD	Terminal Video Digitizer
TVE	Test Vector Error
TVL	TraVeL
TVOR	Terminal VOR
TVRTM	Test Verification Requirements Traceability Matrix
TWA	Two-WAy Alternate
TWA	Two-WAy simultaneous
TWBE	Transcribed Weather Broadcast Equipment
TWDR	Terminal Doppler Weather Radar
TWEB	Transcribed WEather Broadcast
TWEB	Transcribed Weather En route Broadcast
TWG	Training Working Group
TWG	Training Working Group
TWG	Transition Working Group
TWI	TWIlight
TWLS	TaxiWay LIghting System
TWR	aerodrome control (ICAO)

TWR	aerodrome control ToWeR (ICAO)
TWR	ToWeR
TWR	WRite head
TWRG	ToWeRinG
TWS	Track While Scan
TWS	Two-Way alternate
TWX	TaXiWay
TWX	Teletypewriter eXchange service
TWX	TransWire (information) eXchange
TX	Temporary cancellation, bulk flight plan (message ID)
TX	Transmit
TX	Transmitter
TXG	TaXiinG
TX-RX	Transmit/Receive
TY	IOT output device (table)
TWY	TaxiWaY (ICAO)
TWYL	TaxiWaY-Link (ICAO)
TYP	aircraft TYPe
TYPE	aircraft TYPE (FDE tower data)
TYPH	TYPHoon (ICAO)
TYPNO	TeletYPewriter communications out of service
TYPOK	TeletYPewriter communications returned to service

U	intensity Unknown
U	Unavailability
UA	routine PIREP
UA	Unable to Approve arrival for the time specified
UAB	Until Advised By
UAC	Upper Area Control centre (ICAO)
UAF	User Authorization File
UAG	Upper Atmosphere Geophysics
UAK	flight plan buffer management subroutine (posting determination subsystem)
UAN	User Access Network
UAR	Upper Air Route (ICAO)
UAS	Uniform Accounting System
UAT	Until Advised by Tower
UB	Utility Building
UBSF	prefiled Bulk Store assembler (NOSS support program)
UBSF	Universal Bulk Store Find
UC	Coverage Unavailability for the system
UCA	FDEP Combination Addressed hardware error processor subprogram (hardware error processing subsystem)
UCDWN	Until Cleared DoWN
UCE	NRKM hardware error processor subprogram (hardware error processing subsystem)
UCLT	Until Cleared to Land by the Tower
UCN	Uniform Control Number
UCON	Unit CONfiguration status request (SE to CDC message)
UCR	Compatibility Reject subroutine (flight status alerts subsystem)
UCR	Unsatisfactory Condition Report
UCS	Universal Character Set
UD	Unable to approve Departure for the time specified
UDD	Update Detailed Design
UDDF	Up and Down DraFts
UDE	R-CRD hardware error processor subprogram (hardware error processing subsystem)
UDF	Unit Development Folder
UDI	UpDate (time) Increment
UDP	CRD/FDEP Update Processor subroutine (flight status alerts subsystem)
UDS	Universal Data Set (adaptation)
UDSK	Use DiSK (monitor message DD)
UDT	Unit Definition Table
UES	Entering Sector logic subroutine (flight status alerts subsystem)
UFA	Until Further Advised
UFB	Update FZ Building subroutine (flight status alerts subsystem)
UFCR	Up-line Carriage Return

UFD	FDEP hardware error processor subprogram (hardware error processing subsystem)
UFN	Until Further Notice
UFO	Unidentified Flying Object
UFSM	Unavailability of the Full Service Mode
UFT	Undergraduate Flying Training
UH	Unavailability of the Hardware
UHDT	Unable Higher Due Traffic (ICAO)
UHF	Ultra-High Frequency
UI	Universal Interface
UIC	Upper Information Center (ICAO)
UIC	Unit Interface Control
UIC	Universal Interface Controllers
UIL	User Interface Language
UIR	Upper flight Information Region (ICAO)
UIR	Upper Information Region
UK	United Kingdom
UKADGE	United Kingdom Air Defense Ground Environment
UL	Underwriters Laboratories
ULL	Utility Library Loader
ULP	Upper-Level Protocol
ULR	recording data processor (NOSS DR&A program)
ULR	Ultra-Long Range (ICAO)
UM	Unable to Maintain
UM	Users Manual
UMON	NOSS MONitor (NOSS utility program)
UN	UNable
UN	United Nations
UNA	ARTS III hardware error processor subprogram (hardware error processing subsystem)
UNA	UNAble (ICAO)
UNAP	UNable to APprove (ICAO)
UNAPV	UNable to APproVe
UNAR	UNable to approve Altitude Request
UNATNDD	UNATtenDeD
UNAVBL	UNAVailaBLe
UNCC	UNable to Contact Company radio
UNDLD	UNDeLivereD
UNEC	UnNECessary
UNFV	FV UNlock subroutine (flight plan analysis subsystem)
UNHRD	UNHeaRD
UNICOM	aeronautical advisory station
UNICOM	UNIversal COMmunications (non-Government communications facility)
UNID	UNIDentified
UNKN	UNKnowN
UNL	UNLimited
UNLGTD	UNLiGhTeD
UNMON	UNable to MONitor
UNN	NAS hardware error processor subprogram (hardware error processing subsystem)

UNOFF	UNOFFicial
UPR	User-Preferred Route
UNRDBL	UNReaDaBLe
UNRELBL	UNRELiaBLe
UNRP	Retransmission Phase I
UNRR	UNable to approve Route Requested
UNRSTD	UNReStricTeD
UNT	Undergraduate Navigator Training
UNTC	UNable To establish Contact
UNTE	OS Edit subprogram
UNTESIZE	OS core study program (NOSS DR&A program)
UP	UniProcessor
U/P	UPdate
UPC	Unit Production Cost
UPC	Universal Product Code
UPD	Update Preliminary Design
UPN	Program report/hold processor subroutine (flight status alerts subsystem)
UPS	Uniform Payroll System
UPS	Uninterrupted Power Source
UPS	Uninterrupted Power Supply
UPS	Uninterruptible Power Source
UPS	Uninterruptible Power System
UPS	United Parcel Service
UPS	Universal Polar Stereographic
UPT	Undergraduate Pilot Training
UPT	Uninterruptible Power Transfer
UR	Umbilical Retainer
UR	Upper Wind Request (message ID)
URAUZ	you Are AUthoriZed
URDT	Unspecified Route Display Time (parameter)
UREST	Unavailability of the REST of the system
URI	Incomplete Route alert subroutine (flight status alerts subsystem)
URIZR	your Recommendation Is Requested
URP	Utility Route Processing/radar processing test program (NOSS utility program)
US	Unavailability of the system's Software
U/S	UnServiceable (ICAO)
USA	U. S. Army
USAF	U. S. Air Force
USAFIB	U. S. Air Force Flight Information Bulletin
USAFIB	U. S. Army Flight Information Bulletin
USART	Universal Synchronous/Asynchronous Receiver/Transmitter
USB	Upper Side Band
USBL	USaBLe
USCG	U. S. Coast Guard (DOT)
USCINCPAC	U. S. Commander IN Chief PAcific Command
USD	Utilization, Screening, and Disposal system
USG	Group Suppression FZ builder subroutine (inquire processing subsystem)

USGS	United States Geological Survey
USMC	United States Marine Corps
USN	United States Navy
USNOF	United States NOTAM Office
USP	Urgent SPecial
USPACOM	United States PAcific COMmand (DOD)
USRE	USe Recovery Data (monitor message ID)
USSS	Unavailability of the Sector Suite Subsystems
UST	Underground Storage Tank
USWB	United States Weather Bureau
UT	Unit Test
UT	Unsuccessful Transmission
UT	Untracked Target
UTA	Upper conTrol Area (ICAO)
UTC	Coordinated Universal Time (Zulu)
UTC	Universal Time Clock
UTC	Universal Time Coordinated
UTF	Universal Transmission Format
UTI	Unresolved Technical Issues
UTI	User Terminal Interrupt
UTIL	program equipment checkout UTILity
UTIL	UTILity software
UTILITY	UTILITY software
UTM	Universal Transverse Mercator
UTM	Unsatisfactory Transmission Message
UTM	Unsuccessful Transmission Message
UTP	Universal Twisted Pair
UTR	Unit Test Review
UTY	Teletype hardware error processor subprogram (hardware error processing subsystem)
UUA	Urgent PIREP
UUT	Unit Under Test
UUTS	Unit Test Support subprogram
UVV	Upward Vertical Velocity
UW	enter Upper Winds (message ID)
UW	Upper Winds (winds aloft forecasts)
UWAL	Upper Winds Adapted Levels (parameter)
UWNDS	Upper Winds
UWS	Urgent Significant meteorological information
UZ	flow control update information (message ID)

V	ATIS character (FDE tower data)
V	Validation
V	Variable (weather reports only)
V	Verification
V	VFR inhibit list
V	Voice
V	Voltage
V	Volts
V_a	design maneuver speed
V_b	design speed for maximum gust intensity
V_c	design cruising speed
V_d	design diving speed
V_{df}/M_{df}	demonstrated flight diving speed
V_f	design flap speed
V_{fc}/M_{fc}	maximum speed for stability characteristics
V_{fe}	maximum flap extended speed
V_h	maximum speed in level flight with maximum continuous power
V_{le}	maximum landing gear extended speed
V_{lo}	maximum landing gear operating speed
V_{lof}	lift off speed
V_{mc}	minimum control speed with the critical engine inoperative
V_{mo}/M_{mo}	maximum operating limit speed
V_{mu}	minimum upstick speed
V_{ne}	never exceed speed
V_{no}	maximum structural cruising speed
V_r	rotation speed
V_s	minimum steady flight speed at which the airplane is controllable (stalling speed)
V_{so}	minimum steady flight speed in the landing configuration (stalling speed)
V_s^1	minimum steady flight speed obtained in a specified condition.
V_x	speed for best angle of climb
V_y	speed for best rate of climb
V^1	takeoff decision speed (formerly denoted as critical engine failure speed)
V^2	takeoff safety speed
V^2_{min}	minimum takeoff safety speed
VA	Mode 3/A Validity
VA	Victor Airways
VAC	Visual Approach Chart (ICAO)
VAC	Volts Alternating Current
VAD	Velocity Azimuth Display
VADA	VFR Arrival Delay Advisory
VAL	in VALleys (ICAO)
VAMP	Video AMPlifier
VAPS	V/STOL APproach System
VAR	magnetic VARiation
var	variation

var	variable
VAR	Video mixer AmplifieR
Var	Variation
VAR	Visual-Aural Radio range (ICAO)
VARN	VARiatioN
VAS	Visible Atmospheric Sounder
VAS	Vortex Advisory System
VASI	Visual Approach Slope Indicator
VAX	Virtual Address eXtension (a series of 32-bit computers manufactured by Digital Equipment Corporation)
Vc	Mode C Validity
VC	Virtual Circuit
VCC	coordination indicator counter subroutine (interfacility output subsystem)
VCE	Voice Communication Equipment
VCE	VSCS Console Equipment
VCLR	Visual Control Logic Representation
VCNA	VTAM Communications Network Application
VCNTY	ViCiNiTY
VCO	Voice Communications Outlet
VCOT	VFR Condition On Top
VCP	VSCS Call Processor
VCRI	Verification Cross-Reference Index
VCS	Coordination Sector locator subroutine (hardware error processing subsystem)
VCS	Voice Communications System
VCSL	Voice Call Sign List
VCTR	VeCToR
VCY	ViCinitY (ICAO)
VD	Voice Dial
vdc	direct current voltage
VDC	Video Display Console
VDC	Volts, Direct Current
VDD	Version Description Document
VDEV	Vertical DEViation
VDF	Very-High frequency Direction Finding station (ICAO)
VDF	VHF Direction Finder (case file designator)
VDJM	VCE Dual Jack Module
VDM	Voice Data Multiplexer
VDM	VSCS Display Module
VDP	Visual Descent Point
VDR	Video Data Register
VDVR	Vertical DriVeR
VEA	VSCS Electronics Assembly
VECP	Value Engineering Change Proposal
VEH	VEHicle
VELC	divergence/convergence parameter (parameter)
VEM	VSCS Electronics Module
VER	VERtical
VERR	flight plan Velocity Error threshold (parameter)

VEX	interfacility UTM processing subroutine (interfacility output subsystem)
VF	maintaining Visual Flight
VF	Voice Frequency
VFLT	Visual FLighT
VFPR	Via Flight Plan Rules
VFR	Visual Flight Rules
VFR ADV	Visual Flight Rules ADVisory service
VFRBC	VFR Beacon Codes record (adaptation record)
VFRSA	VFR restrictions Still Applied
VFS	Flight Strip printer UTM format subroutine (hardware error processing subsystem)
VFSS	Voice-Frequency Signaling System
VFY	VeriFY
VG	Video Generator
VGA	Video Graphics Adapter
VHF	Very-High Frequency
VHF/DF	Very-High Frequency/Direction Finding
VHSIC	Very High Speed Integrated Circuits
VIA	by way of
VIC	VICtor airways (RWP)
VID	Vertical Interval Decoder
VIDA	VCS InterActive Display
VIG	Verification Issues Group
VIK	VSCS Indirect access Keypad
VIOL	VIOLation
VIP	Very Important Person
VIP	Video Integrator and Processor
VIP	Visual Integrated Presentation
VIS	VISibility
VISSR	VISible Infra-red Spin
VISSR	VISible infra-red spin Scan Radiometer
VLAT	Vector Look-Ahead Time (parameter)
VLCTY	VeLoCiTY
VLF	Very-Low Frequency
VLFD	Via Low Frequency Direct
VLNT	VioLeNT
VLR	Very Long Range (ICAO)
VLSI	Very Large Scale Integration
VLY	VaLleY
VM	Virtual Machine operating system
VM	Virtual Memory
VM	Voice Modulation
VM/370	Virtual Machine/system 370
VMA	Virtual Machine Assist
VMAP	Video MAPping equipment
VMAP	Virtual MAchine Performance monitor analysis program
VM/AS	VM/Application System
VM/BSE	VM/Basic System Extensions
VMC	Visual Meteorological Conditions
VM/CMS	VM/Conversational Monitor System

VMCP	Virtual Machine Control Program
VMD	Video Modulator and Driver
VMDT	Verification Methods Description Table
VME	Versa Module European
VME	Video Mapping Equipment (case file designator)
VMG	input/output typewriter UTM format subroutine (hardware error processing subsystem)
VM/HPO	VM/High Performance Option
VM/IFS	VM/Interactive File Sharing
VMPPF	VM Performance Planning Facility
VM/RTM	VM/RealTime Monitor
VMS	Virtual Memory System (DEC operating system for the VAX)
VM/SE	VM/System Extension
VMSP	VM Source Program
VM/SP	VM/System Product
VM/SP HPO	VM/Systems Program High-Performance Option
VMSR	Verification Methods Summary Report
VMST	Verification Methods Summary Table
VNAV	Vertical NAVigation
VNCA	VTAM Node Control Application
VO	Vertical Output
VOC	Vertical OsCillator
VOD	Via Omni-Direct
VOHAC	Visibility Of Holding AirCraft record (adaptation record)
VOL	VOLume
VOLMET	METeorological information for aircraft in flight (ICAO)
VOPR	Voice-OPerated Relay
VOR	VHF Omnidirectional Radio range
VOR	VHF Omnidirectional Range
VOR	VORTAC shelter (case file designator)
VOR/DME	VOR and DME (collocated)
VORTAC	VOR and TACAN (collocated)
VOT	VOR airborne equipment test facility (ICAO)
VOT	VOR Test signal
VOT	VORticity
VOU	VOUcher
VOX	Voice-Operated detection
VP	Vertical Profile
VP	Vice President
VPAE	Vertical Profile Angle Error
VPE	VSCS Position Equipment
VPEE	VSCS Position Electronic Box
VPIP	Vertical Profile Intercept Point
VPP	OLC Verification Post-Processor (NOSS support program)
VPQ	Video Pulse Quantizer
VPS	VSCS Product Specification
VR	VeeR
VR	VFR military training Route

VR	Visual Range
VR	Visual Route
VRB	VaRiaBle (ICAO)
VRBL	VaRiaBLe
VRC	Vertical Redundancy Check
V/RD	Voice/Ring Down
VRG	Visual Reference Gait
VRISL	VancouveR ISLand
VRM	Variable Range Marker
VRM	Virtual Resource Manager
VRM	VRM-COTS operating system
VAN	runway control VAN (ICAO)
VRS	Voice Response System
VRTM	Verification Requirements Traceability Matrix
VRT MOTN	VeRTical MOTioN
vs	versus
VS	Virtual Storage
VSA	by ViSuAl reference to the ground (ICAO)
VSA	VCF Speaker Assembly
VSA	Vertical Sync Amplifier
VSAM	Virtual Storage Access Method
VSB	ViSIBle
VSBY	ViSiBilitY
VSBYDR	ViSiBility Decreasing Rapidly
VSCS	Voice Switching and Control System
VSCS	Voice Switching Communication System
VSD	Vertical Shift Driver
VSE	Virtual Storage Extended
VSE/PT	VSE/Performance Tool
VSI	Visual approach Slope Indicator system (VASI) (case file designator)
VSL	Vertical Speed Limit
VSL	VeSseL
VSLSF	Vertical Slit Length Scale Factor
VSMF	Visual Search Microfilm Files
VSP	Vertical SPeed (ICAO)
VSPI	Visual glide Path Indicator
VSR	Vertical Sync Register
VSTOL	Vertical/Short Take-Off and Landing
V/STOL	Vertical/Short Take-Off and Landing
VSTP	Version Specific Test Plan
VSWR	Voltage Standing Wave Ratio
VT	Validation Test
VTA	Vertex Time of Arrival (RNV adapted vertex)
VTAM	Virtual Telecommunications Access Method
VTAM	Virtual Teleprocessing Access Method
VTAME	VTAM Entry
VTAMPARS	VTAM Performance Analysis Reporting System
VTC	VORTAC (2nd generation VOR/VORTAC/DME)
VTC	VORTAC general (case file designator)
VTI	Vertical Totals Index
VTL	Vertical Total Luminance

VTN	Verification Trace Numbers
VTOC	Volume Table Of Contents
VTOL	Vertical Takeoff and Landing
VTR	VecToR
V&V	Validation and Verification
V&V	Verification and Validation
VWS	Vertical Wind Shear

W	indefinite ceiling
W	Warm (air mass)
W	Watt(s)
W	Weather (radar)
W	West
W	White (ICAO)
WA	AIRMET
WA	Weather Advisor
WA	Weather Advisory
WAC	Continuous Airmen's meteorological information
WAC	Walking Around Concept
WAC	Weeks After Contract award
WAC	World Aeronautical Chart
WADA	Weather Azimuth Division Area
WAFC	World Area Forecast Center (ICAO)
WAIOP	Will Accept If Offered the Position
WAN	Wide Area Network
WANS	Weather and NOTAM Service
WANS	Weather and NOTAM System
WAO	Weapons Assignment Officer
WAS	WAShington, DC
WATS	Wide Area Telecommunications Service
WATS	Wide Area Telephone Service
WB	Weather Bureau
WB	WestBound (ICAO)
WBA	Weather Briefing Area
WBAN	Weather Bureau, Air Force/Navy
WBAR	Wing BAR lights (ICAO)
WBAS	Weather Bureau Airport Stations
WBC	Weeks Before Contract
WBCW	Write Buffer Control Word
WBND	WestBouND
WBRBN	Will Be Reported By NOTAM
WBRH	Weather Bureau Regional Headquarters
WBRR	Weather and fixed map unit
WBRR	Weather Bureau Radar Remoting
WBRR	Weather Bureau Remote Radar
WBS	Work Breakdown Structure
WBSID	Work Breakdown Structure IDentification
WBTS	WhereaBouTS
WBX	Wet Bulb zero
WC	Weapons Controller
WC	Weather Coordinator
WC	Work Center
WCLC	Watch Check List Completed
WCD	Warning Control Decoder
WCD-1	World Data Centers in Western Europe
WCD-2	World Data Centers throughout rest of world
WCKG	Write Clock Generator
WCP	Weather Communications Processor
WCPN	previous CPMI minute CPU threshold (parameter)
WCPO	previous minute CPU threshold (parameter)

WD	Weapons Director
WD	Wind Direction
WD	Working Draft
WDBA	Weather Data Base Analysis report
WDI	Wind Direction Indicator (ICAO)
WDLY	WiDeLY
WDR	Wind DiRection (FDE tower data)
WDSPR	WiDeSPRead
WDT	Watch Dog Timer
WE	Western Electric Company
WEA	WEAther
WEABU	WEAther BUreau
WECO	Western Electric Company
WED	WEDnesday
WEF	With EFfect from (ICAO)
WEF	EFfective from (ICAO)
WF	Weighting Factor
WFA	Area Weather Forecast
WFMU	Weather and Fixed Map Unit
WFP	Warm-Front Passage
WFT	Terminal Forecast message
WFX	prognostic map discussion message
WG	Wave Guide
WG	Wind Gust (FDE tower data)
WGDBR	Weather Graphics Data Base analysis Report
WGF	Grid Winds aloft (RWP)
WGS	World Geodetic System
WH	Hurricane advisory
Wh	Watt hour
WI	WithIn
WIBIS	WIll Be ISsued
WICA	While In Control Area
WICZ	While In Control Zone
WID	Weather Information Display for controllers
WID	WIDth (ICAO)
WIE	With Immediate Effect (ICAO)
WIE	Effective Immediately (ICAO)
WIL	Warning Indicator Latch
WILCO	WILl COmply
WIND	forecast Wind record (adaptation record)
WINDSAT	WINd SATellite
WINT	WINTer
WINTEM	forecast upper WINd and TEMperature (ICAO)
WIP	WorK In Progress
WIRG	Warning Indicator Reset Gates
WK	WeeK
WKDY	WeeKDaY
WKND	WeeKeND
WKN	WeaKeN
WKN	WeaKeNing (ICAO)
WL	WilL
WLAV	WilL AdVise

WMC	WMSC computer equipment (case file designator)
WME	Wind-Measuring Equipment
WMO	World Meteorological Organization
WMS	Modernized Weather teletypewriter communications System (case file designator)
WMS	Weather Message System
WMSC	Weather Message Switching Center
WMSCR	Weather Message Switching Center - Replacement
WMSC-R	Weather Message Switching Center - Replacement
WMSU	Weather Message Switching Unit
WND	WiND
WNW	West NorthWest
WNWRN	West-NorthWesteRN
WNWWD	West-NorthWestWarD
WO	Washington Office
WO	Weather Observation (message ID)
WO	WithOut (ICAO)
WOG	weather data subsystem (case file designator)
WOG	Weather Outline Generator
WORKMOD	WORKload MODel
WORM	Write Once Read Many
WP	Way Point (RNAV)
W/P	Way Point (RNAV)
WP	Word Processing
WP	Word Processor
WP	Working Paper
WPL	Wave Propagation Laboratory
WPLTO	Western PLaTeau
WPM	Words Per Minute
WPT	WayPoinT
WR	Remote Weather radar display
WR	Weather Request (message ID)
WR	Wet Runway
WR	WRite circuit
WRC	Well to Right of Course
WRD	Weather Radar remote Display system (case file designator)
WRD	WRite Direct
WRM	WaRM
WRMFRNT	WaRM FRoNT
WRNA	Warning time (when track pair are from coarse geographic filter) (parameter)
WRNB	Warning time (when track pair are from conflict pairs table) (parameter)
WRNC	Warning time applied to projected altitude separation (parameter)
WRNG	WaRNinG
WRP	Weather Radar Program
WRS	WoRSe
WS	SIGMET
WS	Watch Supervisor
WS	Weak Signals

WS	Weather advisory from SIGMET
WS	Weather data (table)
WS	Weather SIGMET
WS	Wind Speed
WS	WindShear (ICAO)
WS	Wire Strap
WS	Work Station
WSA	Surface Aviation Weather observation
WSEC	Working SECtor
WSF	Work Station Facility
WSFO	Weather Service Forecast Office
WSFO	Weather Service Forecast Officer
WSHT	Wind SHifT
WSI	Weather Services International
WSL	Wind Sock Lights
WSM	Weather Summary Message
WSMU	Weather Message Switching Unit
WSO	Severe Weather Outlook message
WSO	Weather Service Office
WSOM	Weather Service Operations Manual
WSR	Weather Search Radar
WSR	Weather Service Radar
WSSF	national Weather Support Service Facility
WSSU	national Weather Support Service Unit
WST	convective SIGMET
WSTCH	WaSaTCH range
WSU	Weather Service Unit
WSW	West SouthWest
WSWRN	West-SouthWesteRN
WSWWD	West-SouthWestWarD
WT	Weather Type
WT	WeighT
WTC	New York (World Trade Center), NY (helipad designator)
WTCD	Weather Test Calibration Device
WTR	WaTeR
WTR	Well To Right
WTSPT	WaTerSPouT
WTW	Transcribed Weather message
WU	Western Union Company
WV	WaVe
WV	Wind at altitude (PIREP only)
WV	Wind Vector
WV	Wind Velocity
W/V	Wind direction and Velocity
WVAS	Wake Vortex Avoidance System
WVD	Weather Video Digitizer
WW	Weather Warning
WW	severe Weather Warning
WWA	AIRMET message
WWC	Weather Correction and entry message
WWD	detailed Weather message

WWG	Graphic data display message
WWG	Weather Working Group
WWH	Hurricane advisories
WWK	density altitude message
WWL	Local Weather message
WWMCCS	World-Wide Military Command and Control System
WWO	tropical depression advisory message
WWR	Warning data message
WWS	SIGMET message
WWT	Weather Trend message
WWV	call letters for NBS radio station in Fort Collins, CO, for timing signals
WWVB	NBS at Fort Collins, CO (40 41 28.3N, 105 02 39.5W) 60 kHz
WWW	severe Weather forecast message
WWX	selected Weather message
WWY	transmit pilot Weather report message
WX	enter Weather information (message ID)
WX	Weather
WXCAL	NAS Weather map CALculator (OS maintenance support program)
WXCON	Weather reCONnaissance flight pilot report
WXDM	Weather Data Management
WXDsp	Weather Display
WYAIO	Will You Accept, If Offered, the position of ...

X	continuation message
	cross
	holding taXiing indicator (FDE Tower data)
X	not applicable
XA	eXtended Architecture
XAD	NAS Abort Dump subroutine
XAK	post-I/O-complete subroutine (flight status alerts subsystem)
XAL	CRD output ALert message formatting subroutine (flight status alerts subsystem)
XAT	Application dump to Tape subroutine
XBAR	crossBar (ICAO)
XBI	Buffer Initialization subroutine
XBU	system hang analysis subroutine
XC	CRD device (table)
XCA	accept message formatting subroutine (inquiry processing subsystem)
XCD	Core-Dump-to-disk subroutine
XCH	disk address Conversion subroutine
XCP	eXCePt
XCPL	cross-CouPLing
XCU	initialize CDC subroutine
XCVR	transVeiVeR
XDA	Device Assignment subprogram
XDD	Disk to printer subroutine
XDI	I/O initialization subprogram
XDS	Data Set scratch subroutine
DX	disk to disk data set copy subroutine
XE	output Error message
XEB	center B Eastern circuit
XED	on-line EDit command interpretation and load module construction subroutine
XEDIT	eXtended EDITor (VM/CMS)
XEL	ELement error analysis subroutine
XEP	on-line Edit rePort subroutine
XFD	Formatted Dump subroutine
XFER	transFER
XFF	RB Fixed-block subroutine
XFM	SVC FRMAIN subroutine
XFP	Flight Plan data formatting subroutine (inquiry processing subsystem)
XFS	FPA assignment subroutine (posting determination subsystem)
XFX	Find eXtent subroutine
XGB	SVC Get fixed Block (GETFB) subroutine
XGD	SVC Get Directory entry (GETDE) subroutine
XGM	SVC GTMAIN subroutine
XGN	Get Next cylinder subroutine
XGO	output CO message subroutine (inquiry processing subsystem)
XGP	Get data set LDN subroutine

XH	special Handling service for aircraft
XIA	PFETCH Interrupt Appendage subroutine
XIC	Initialize Channel assignments subprogram
XID	eXchange IDentification
XIE	I/O Error analysis subroutine
XLD	on-line LoaDer subroutine
XLI	SVC LINK subroutine
XLR	Load module Relocate subroutine
XLSA	Extra-Large Search Area
XLSA	length of a side of a square to be used as the LSA in discrete correlation when the NDCT threshold is reached (parameter)
XMCX	input/output interrupt
XMITR	transMITTeR
XMT	TransMIT
XMT	TransMIT key
XN	address translation (table)
XNT	Non-Flight-strip processing subroutine (flight status alerts subsystem)
XNG	crossiNG
XNM	NAS Map generation subroutine
XOT	strip Output Timing subroutine (supervisory subsystem)
XPB	SVX Put fixed Block (PUTFB) subroutine
XPC	eXpeCt
XPF	SVC Program Fetch (PFETCH) subroutine
XPL	SVC Program Load (PLOAD) subroutine
XPLOS	eXPLOSive
XPND	eXPaND
XPP	flight Position determination subroutine (supervisory subsystem)
XPS	conflict alert group Suppression Printout subroutine (flight status alerts subsystem)
XPU	SVC Program Unload (PULOAD) subroutine
XR	R-CRD device (table)
XREF	cross-REFerence (list)
XREP	auXiliary REPort
XRF	altimeter-setting Formatting subroutine (inquiry processing subsystem)
XRT	Restart I/O subprogram
XRJ	Format Computer-Originated Message subroutine (display channel output subsystem)
XRK	configuration execution subroutine
XRL	Radar Lists and automatic track timing subroutine (supervisory subsystem)
XRM	CRD output ReMarks, indefinite hold, and aircraft ID update formatting subroutine (flight status alerts subsystem)
XRP	Flight Progress Strip and Remarks subroutine (flight status alerts subsystem)
XRU	CRD Output Formatting Control subroutine (flight status alerts subsystem)

XRV	SVC Read VTOC subprogram
XRX	CRD output mutual service task subroutine (flight status alerts subsystem)
XS	atmoSpherics (ICAO)
XSP	CRD output SPeed update formatting subroutine (flight status alerts subsystem)
XST	STart I/O subprogram
XSV	contents SuperVisor subroutine
XSW	SVC STCW directory entry subroutine
XTAL	crysTAL
XTD	Dump to Tape subroutine
XTH	core Tape Header/trailer subroutine
XTI	Test Initialization subroutine
XTLK	Cross-TaLK
XTM	CRD output TiMe update formatting subroutine (flight status alerts subsystem)
XTN	merge field 10 subroutine (flight status alerts subsystem)
XTRK	cross-TRacK deviation
XTK	cross-TracK distance
XTS	eXternal Time Source
XUM	table UM entry composer subroutine (display channel output subsystem)
XUP	CRD output miscellaneous UPdate message formatting subroutine (flight status alerts subsystem)
XUT	CRD output Unsuccessful Transmission message formatting subroutine (flight status alerts subsystem)
XWB	universal call (all facilities on Service B)
XX	heavy (used to qualify weather phenomena such as rain) (ICAO)
XXZ	supplemental B circuit 98

Y	approach type (FDE tower data)
Y	Yellow(ICAO)
Y	Yukon standard time
YCZ	Yellow Caution Zone (ICAO)
YD	YarD
YDA	YesterDAy
YKN	YuKoN
YL	approach Light lane
YLSTN	YeLlowSToNe
YM	radar coverage Mode control (message ID)
YM	Your Message
YMD	Your Message Data
YR	radar coverage control site status Request (message ID)
YR	Retry record (table)
YR	YouR
YS	radar coverage Site operational acceptability (message ID)

Z	aZimuth angle
	Jet terminal area
	Z marker
Z	Zulu (Greenwich mean time)
ZA	collimation or registration Analysis request (message ID)
ZD	radar coverage performance endpoint Deletion request (message ID)
ZD	Zenith Distance
ZD	Zone Difference
ZDA	DARC processor I/O device-dependent code sub-program
ZDC	CDC I/O device-dependent code sub-program
ZDK	2314 DAS I/O device-dependent code sub-program
ZDS	3880 DASD I/O device-dependent code sub-program
ZDS	Zilog Development System
ZE	permanent Echo verification request (message ID)
ZENV	altitude ENVelope (non-Mode C) (parameter)
ZFD	FDEP I/O device-dependent code sub-program
ZI	Zonal Index
ZI	Zone of Interior
ZI	freeZing Drizzle (weather reports only)
ZII	INTI I/O device-dependent code sub-program
ZIO	INIO I/O device-dependent code sub-program
ZIT	IOT I/O device-dependent code sub-program
ZM	radar/beacon parameter Modification (message ID)
ZM	Z Marker (VHF station location marker)
ZMC	SMMC I/O device-dependent code sub-program
ZMCX	I/O interrupt analysis sub-program
ZMP	MSP I/O device-dependent code sub-program
ZN	pressure pattern displacement
Zn	true aZnuth
ZP	radar coverage Performance status/summary request (message ID)
ZPN	card PuNch I/O device-dependent code sub-program
ZPR	high-speed PRinter I/O device-dependent code sub-program
ZPRPM	radar coverage PeRformance status Printout/summary
ZQ	on-line QARS report request (message ID)
ZQARS	on-line QARS report
ZR	freeZing Rain (weather reports only)
ZR	Registration/collimation analysis status request (message ID)
ZRD	card ReaDer I/O device-dependent code sub-program
ZS	radar Site status/summary request (message ID)
ZS	Zone Size
ZSC	SCCU I/O device-dependent code sub-program
ZSP	FSP I/O device-dependent code sub-program
ZSR	I/O device-dependent code miscellaneous SubRoutine
ZSW	3814 I/O device-dependent code sub-program
ZT	radar site Test message request (message ID)
ZT	Zone Time

ZTA	TAM I/O device-dependent code sub-program
ZTB	KVDT I/O device-dependent code sub-program
ZTD	TOD synch CCA I/O device-dependent code sub-program
ZTE	local printer I/O device-dependent code sub-program
ZTH	Half-duplex TTY I/O device-dependent code sub-program
ZTI	TTY In I/O device-dependent code sub-program
ZTO	TTY Out I/O device-dependent code sub-program
ZTP	Tape I/O device-dependent code sub-program
ZTS	coded Time Source I/O device-dependent code sub-program
ZULU	system time of day (Greenwich Mean Time)
ZVF	Zero Velocity File
ZVF	Zero Velocity Filter
ZZZ	emergency message

0TLP	zero Transmission Level Point
2BLD	2-Byte Logical Data
30XX	03X and 308X processors (IBM)
303X	3031, 3032, and 3033 processors (IBM)
308X	3081, 3083, and 3084 processors (IBM)
3082	model X16, processor controller (system control, maintenance support, monitoring and system support)
3083	HSC central processor
3087	HSC coolant distribution unit
3089	HCS power distribution unit
3090	next-generation replacement of 3083 central processor
3180	KVDT
3268	HCS console printer
3274	HCS terminal control unit cluster controller
3278	KVDT display station console
3380	HCS disk drive
3420	HCS tape unit
3480	HCS cartridge tape subsystem A22 control unit B22 cartridge tape unit
3725	communications controller-model 2
3727	operator console (KVDT)
3803	HCS tape control unit
3814	switch management system (SA)
3864	modems (2400-4800 bps)
3880	HCS storage control unit
3BLD	3-Byte Logical Data
3-DR	3-Dimensional Radar
3lw	3-level weather
4248	HCS high-speed printer
4300	4321, 4331, 4341, 4361, and 4381 processors (IBM)
4311	consolidated NOTAM system (IBM 4331)
4805	configuration control register
4BLD	4-Byte Logical Data
5ESS	(tm) #5 Electronic Switching System
9020	IBM computer system model number

APPENDIX B

FAA OFFICE SYMBOLS

FAA Headquarters Office Symbols

AAA	Office of Accounting
AAD	Associate Administrator for Administration
AAF	Associate Administrator for Airway Facilities
AAI	Office of Accident Investigation
AAM	Office of Aviation Medicine
AAP	Advanced Automation Program Office
AAP	Automation Service (no longer in existence)
AAS	Office of Airport Standards
AAT	Associate Administrator for Air Traffic
ABU	Office of Budget
ACP	Airport Capacity Program Office (no longer in existence)
ACQ	Office of Acquisition Policy and Oversight
ACR	Office of Civil Rights
ACS	Office of Civil Aviation Security
ADA	Office of the Deputy Administrator
ADL	Associate Administrator for Development and Logistics (no longer in existence)
ADM	Associate Administrator for Advanced Design and Management (no longer in existence)
ADS	Advanced System Design (no longer in existence)
AEE	Office of Environment (no longer in existence)
AEE	Office of Environment and Energy
AES	System Engineering Service (no longere in existence)
AEU	Europe, Africa, and Middle East Office
AFE	Flight Systems Engineering Service
AFO	Office of Flight Operations (no longer in existence)
AFS	Flight Standards Service
AGC	Office of the Chief Counsel
AGI	Office of Government and Industry Affairs
AHD	Office of Human Resource Development
AHP	Office of Human Resource Planning and Evaluation (no longer in existence)
AHR	Associate Administrator for Human Resource Management
AHT	Office of Training and Higher Education
AIA	Office of International Aviation
AIR	Aircraft Certification Service
ALG	Acquisition and Material Service
ALR	Office of Labor and Employee Relations
AMC	Management Control Service (no longer in existence)
AMS	Office of Management Systems
ANA	Automation

ANC	Communications
AND	Associate Administrator for NAS Development
ANN	Navigation and Landing
ANR	Surveillance
ANS	NAS Transition Implemantion Service
ANW	Weather and Flight Service Systems
AOA	Office of the Administrator
AOE	Office of Organizational Effectiveness (no longer in existence)
AOM	Office of Operations Resource Management (no longer in existence)
AOP	Office of Operations Planning and Policy (no longer in existence)
AOR	Operations ResearchService
AOV	Office of Aviation Safety Oversight
APA	Office of Public Affair
API	Associate Administrator for Policy and International Aviation
APM	NAS Program Management Service
APN	Office of Personnel
APO	Office of Aviation Policy and Plans
APP	Office of Airport Planning and Programming
APR	Office of Program and Resource Management
APS	Program Engineering Service (no longer in existence)
APT	Office of Personnel and Technical Training (no longer in existence)
ARD	Research and Development Service
ARM	Office of Rulemaking
ARO	Rotorcraft Program Office (no longer in existence)
ARP	Associate Administrator for Airports
ASA	Advanced System Acquisition Service (no longer in existence)
ASC	Office of System Capacity and Requirements
ASE	NAS Systems Engineering Service
ASF	Assistant Administrator for Aviation Safety
ASM	System Maintenance Service
ASQ	Office of Safety Quality Assurance
ASV	Office of Safety Analysis
ATH	Office of Air Traffic System Effectiveness
ATO	Air Traffic Operations Service
ATQ	Office of Independent Operational Test and Evaluation Oversight
ATR	Air Traffic Plans and Requirements Service
ATS	Office of Air Traffic Evaluations and Analysis
ATZ	Office of Air Traffic Program Management
AVN	Aviation Standards National Office
AVR	Associate Administrator for Regulations and Certification
AVS (AWA)	Associate Administrator for Aviation Standards (Washington Headquarters)
AWS	Office of Airworthiness (no longer in existence)

AXA	Executive Director for Policy, Plans and Resource Management
AXD	Executive Director for Systems Development
AXO	Executive Director for System Operations
AXQ	Executive Director for Acquisition
AXR	Executive Director for Regulatory Standards and Compliance

FAA Region Office Symbols

AAC	Aeronautical Center (Oklahoma City)
AAL	Alaskan Region
ACE	Central Region
ACT	Technical Center (Atlantic City)
ACD	Engineering, Research, and Development Service (FAATC)
ACL	Office of Research and Technology Applications (FAATC)
ACM	Resource Management Service (FAATC)
ACN	Engineering, Test, and Evaluation Service (FAATC)
AEA	Eastern Region
AEU	European Office (Brussels)
AGL	Great Lakes Region
ANE	New England Region
ANM	Northwest Mountain Region
ASO	Southern Region
ASW	Southwest Region
AVN	Aviation Standard National Field Office
AWP	Western Pacific Region
HAV	Havana, Cuba (Adjacent Facility Code/Computer)
KIN	Kingston, Jamaica (Adjacent Facility Code/Computer)
LIS	Lisbon, Portugal (Adjacent Facility Code/Computer)
MEX	Mexico City, Mexico (Adjacent Facility Code/Computer)
MID	Merida, Mexico (Adjacent Facility Code/Computer)
PPT	Tahiti, Society Islands (Adjacent Facility Code/Computer)
TIJ	Tijuana, Mexico (Adjacent Facility Code/Computer)
YXQ	Gander, Newfoundland (Adjacent Facility Code/Computer)
ZAN	Anchorage (Adjacent Facility Code/Computer)
ZCA	Albuquerque (Adjacent Facility Code/Computer)
ZCB	Boston (Adjacent Facility Code/Computer)
ZCC	Cleveland (Adjacent Facility Code/Computer)
ZCD	Denver (Adjacent Facility Code/Computer)
ZCF	Fort Worth (Adjacent Facility Code/Computer)
ZCG	Chicago (Adjacent Facility Code/Computer)
ZCH	Houston (Adjacent Facility Code/Computer)
ZCI	Indianapolis (Adjacent Facility Code/Computer)
ZCJ	Jacksonville (Adjacent Facility Code/Computer)
ZCK	Kansas City (Adjacent Facility Code/Computer)

ZCL	Los Angeles (Adjacent Facility Code/Computer)
ZCM	Memphis (Adjacent Facility Code/Computer)
ZCN	New York (Adjacent Facility Code/Computer)
ZCO	Oakland (Adjacent Facility Code/Computer)
ZCP	Minneapolis (Adjacent Facility Code/Computer)
ZCR	Miami (Adjacent Facility Code/Computer)
ZCS	Seattle (Adjacent Facility Code/Computer)
ZCT	Atlanta (Adjacent Facility Code/Computer)
ZCU	Salt Lake City (Adjacent Facility Code/Computer)
ZCW	Washington, D.C. (Adjacent Facility Code/Computer)
ZCX	Central Flow Control Computer (Adjacent Facility Code/Computer)
ZCX	FAATC Flow Control Facility
ZEG	Edmonton, Alberta (Adjacent Facility Code/Computer)
ZGT	Great Falls (Adjacent Facility Code/Computer)
ZHN	Honolulu (Adjacent Facility Code/Computer)
ZHU	Houston, TX -- ARTCC (center TTY ID)
ZID	Indianapolis, IN -- ARTCC (center TTY ID)
ZJX	Hilliard, FL (Jacksonville) -- ARTCC (center TTY ID)
ZKC	Clathe, KS (Kansas City) -- ARTCC (center TTY ID)
ZLA	Palmdale, CA (Los Angeles) -- ARTCC (center TTY ID)
ZLC	Salt Lake City, UT -- ARTCC (center TTY ID)
ZMA	Miami, FL -- ARTCC (center TTY ID)
ZME	Memphis, TN -- ARTCC (center TTY ID)
ZMP	Farmington, MN (Minneapolis) -- ARTCC (center TTY ID)
ZNY	Ronkonkoma, NY (New York City) -- ARTCC (center TTY ID)
ZOA	Fremont, CA (Oakland) -- ARTCC (center TTY ID)
ZOB	Oberlin, OH (Cleveland) -- ARTCC (center TTY ID)
ZQM	Moncton, New Brunswick (Adjacent Facility Code/Computer)
ZSE	E. Auburn, WA (Seattle) -- ARTCC (center TTY ID)
ZSU	San Juan, Puerto Rico (Adjacent Facility Code/Computer)
ZSU	San Juan, Puerto Rico -- ARTCC (center TTY ID)
ZTL	Hampton, GA (Atlanta) -- ARTCC (center TTY ID)
ZUL	Montreal, Quebec (Adjacent Facility Code/Computer)
ZVR	Vancouver, British Columbia (Adjacent Facility Code/Computer)
ZWG	Winnepeg, Manitoba (Adjacent Facility Code/Computer)
ZYZ	Toronto, Ontario (Adjacent Facility Code/Computer)

APPENDIX C

MILITARY DESIGNATION

Branch of Service Prefix

A	U.S. Air Force
C	U.S. Coast Guard
G	Air or Army National Guard
VM	U.S. Marine Corps
R	U.S. Army
VV	U.S. Navy
CAF	Canadian Armed Forces
CAM	Canadian Armed Forces (Transport Command)
CTG	Canadian Coast Guard

Military Mission Prefix

E	Medical Air Evacuation
L	LOGAIR (USAF Contract)
S	Special Air Mission
M	MAC (Military Airlift Command)
F	Flight Check

Aerospace Vehicle Prefix/Suffix

All Department of Defense aircraft have been assigned designations to conform with joint Army-Navy-Air Force regulations. Each aircraft or missile system designation has one letter to denote its primary function or capability; e.g., "B" for bomber, "F" for fighter, etc. To this, one or more prefixes are added to denote modified mission and status for aircraft, or mission and launch environment for missiles.

For example, in the designation VC-137, the basic mission or type is "C" cargo/transport. The "V" prefix denotes the modified mission of transporting staff personnel. If the designation were YVC-137, the additional "Y" prefix would denote prototype status. Suffixes are also used with aircraft designations to denote different models of the basic aircraft. Thus the C-137B would be a newer version of the C-137A.

For air traffic control purposes, only the principal elements of each military aircraft designation Basic Mission/Type Symbol and Design Number, shall be used. The combination of these elements is limited to four characters. The Basic Mission Type Symbol is an alphabetical letter denoting the primary function or capability of an aircraft.

In a missile system, a prefix is used to denoter the basic mission, type symbol and launch environment. For example, one model of the Minuteman ICBM is the LGM-30G. In this case, the

vehicle type is "M" for guided missile. The prefix "G" denotes the mission, surface attack, and the prefix "L" gives the launch environment, silo-launched. If the LGM designation was prefixed with an "X," it would denote the missile system's status was experimental.

Basic Mission Symbols (Aircraft)

A	Attack
B	Bomber
C	Cargo/Transport
E	Special Electronic Installation
F	Fighter
*H	Helicopter
K	Tanker
O	Observer
P	Patrol
R	Reconnaissance
S	Antisubmarine
T	Trainer
U	Utility
*V	VTOL and STOL
W	Weather Reconnaissance
X	Research
Z	Airship

*The letters H and V are also used as special mission symbols (H-rescue aircraft; V-VIP aircraft) in which case they precede the basic type symbol, e.g. HC-130, VC-137, UH-52A.

Modified Mission Symbols (Aircraft)

A	Attack
C	Cargo/Transport
D	Director
E	Special Electronic Installation
H	Search and rescue
K	Tanker
L	Cold Weather
M	Mine Countermeasures
O	Observation
P	Patrol
Q	Drone
R	Reconnaissance
S	Antisubmarine
T	Trainer
U	Utility
V	Staff
W	Weather

Launch Environment Symbols (Rockets and Guided Missiles)

A	Air
B	Multiple
C	Coffin
F	Individual
G	Runway
H	Silo-Stored
L	Silo-Launched
M	Mobile
P	Soft Pad
R	Ship
U	Underwater

Mission Symbols (Rockets and Guided Missiles)

D	Decoy
E	Special Electronic
G	Surface Attack
I	Interceptor-Aerial
Q	Drone
T	Training
U	Underwater Attack
W	Weather

Type Symbols (Rockets and Guided Missiles)

M	Guided Missile
N	Probe
R	Rocket

Status Prefix Symbols (Aerospace Vehicles)

G	Permanently Grounded
J	Special Test, Temporary
N	Special Test, Permanent
X	Experimental
Y	Prototype
Z	Planning

APPENDIX D

PHONETIC ALPHABET AND MORSE CODE (INTERNATIONAL ICAO)

A	Alfa	.-
B	Bravo	-...
C	Charlie	-.-.
D	Delta	-..
E	Echo	.
F	Foxtrot	..-.
G	Golf	--.
H	Hotel	....
I	India	..
J	Juliett	.---
K	Kilo	-.-
L	Lima	.-..
M	Mike	--
N	November	-.
O	Oscar	---
P	Papa	.--.
Q	Quebec	--.-
R	Romec	.-.
S	Sierra	...
T	Tango	-
U	Uniform	..-
V	Victor	...-
W	Whiskey	.--
X	X-ray	-..-
Y	Yankee	-.--
Z	Zulu	--..
0	Zee-ro	-----
1	Wun	.----
2	Too	..---
3	Tree	...--
4	Fow-er	....-
5	Fife	.....
6	Six	-....
7	Sev-en	--...
8	Ait	---..
9	Nin-er	----.

APPENDIX-E

AIRCRAFT COMPANY DESIGNATORS

An aircraft-company designator is a two or three letter code which when used in conjunction with the flight number, serves as the aircraft identification in the air traffic control system, in flight plans fix postings, control messages, computers, etc. When authorized, the designator/flight number combination is used instead of the aircraft registration number/identification (N number). Two letter designator are applicable to ICAC assignments for international record communication purposes an air traffic service related functions. Three letter designators are applicable to FAA assignments for national record communications and air traffic service purposes.

Use of the authorized designators in lieu of the aircraft registration number is recognized only for flight operations conducted within the U.S. Air Traffic Control System. They may also be used for U.S. Canadian transborder flights provided the operator holds a current licience of operation and meets the established criteria for both countries. Authorized designators are valid only when the aircraft is being flown on regular published routes, for company business and in accordance with the provisions of the FAR's under which an operating certificate was obtained.

A radio-telephony (air/ground call) is normally the company name or an abbreviation thereof used in conjunction with the flight number. It is assigned at the same time as the company designator and becomes the aircraft identification in air/ground communications with air traffic control facilities in lieu of the standard "type/tail number" combination. It is also used for telephone coordination purposes.

APPENDIX E (Cont)

Active U.S. Commercial Air Carriers

Company	Carrier Type	Grouping	Carrier Call Sign	2ltr	3ltr
Aerial	F	MR		AC	
Aeron Int'l Airlines	F	MR	Air Freighter		AXI
Air Wisconsin	S	N	Wisconsin	ZW	AWI
Alaska Airlines	S	N	Alaska	AS	ASA
Aloha Airlines	S	N	Aloha	AQ	AAH
American Airlines	S	M	American	AA	AAL
American West	S	N		HP	
American Trans Air	S	N	Amtran	TZ	AMT
Arrow Airways	S	LR	Big A	JW	APW
Aspen Airways	S	LR	Aspen Air	AP	ASP
Atlantic Gulf Airlines	C	MR	Atlantic Gulf	ZY	AGF
Braniff Int'l Airways	S	N	Braniff	BN	BNF
Buffalo Airways	C	MR	Buffalo Air		BVA
Challenge Air Cargo	F	MR	Challenge Cargo	GJ	CWC
Challenge Int'l Airlines	S	MR	Challenge Air	OF	OFF
Connor	F	MR			
Continental Airlines.	S	M	Continental	CO	COA
Delta Air Lines	S	M	Delta	DL	DAL
Eastern Air Lines	S	M	Eastern	EA	EAL
Emerald Airlines	S	LR	Emerald	OD	EFF
Evergreen Int'L Airlines	F	LR	Evergreen	EV	EIA
Federal Express Corp.	F	M	Express	MD	FDX
Five Star	C	LR			
Florida Express	S	LR	Flexair	ZO	FLX
Florida West Airlines	F	MR	Flo West	HG	FWL
Flying Tiger Line	F	M	Tiger	FT	FTL
Galaxy	C	MR		GY	
Great American Airways	C	MR	Great American	FD	GRA

APPENDIX E (Cont).

Active U.S. Commercial Air Carriers

Company	Carrier Type	Grouping	Carrier Call Sign	3ltr	3ltr
Gulf Air Transport	C	MR		GA	
Hawaiian Airlines	S	N	Hawaiian	HA	HAL
Horizon Airlines	S	LR	Horizon Air	QX	QXE
Independent Air	S	MR	Skylark		OOO
Jet East Int'l	C	MR	Jet East		JED
Jet Fleet	C	MR		JL	
Key Airlines	C	LR	Key Air		KEY
Markair	S	LR	Interalas	MF	MMM
Midway Airlines	S	N	Midway	ML	MID
Mid Pacific	S	LR		HO	
Midwest Express	S	LR	Midex	YX	
Million Air	C	MR	Dollar Sign		
MGM Grand	S	N		MG	MMG
Northern Air Cargo	F	LR	Northern Air	HU	NAC
Northwest Orient Airlines	S	M	Northwest	NW	NWA
Orion Air	F	MR	Orion	KG	ORN
Pacific Interstate	S	LR		QT	
Pacific Southwest Airlines	S	N	PSA	PS	PSA
Pan American World Airways	S	M	Clipper	PA	PAA
Piedmont Aviation	S	M	Piedmont	PI	PAI
Pilgrim Airlines	S	LR	Pilgrim	PM	PMT
Presidential Air	S	LR		XV	
Reeve Aleutian Airways	S	LR	Reeve	RV	RVV
Rich Int'l Airways	C	MR	Richair	RZ	RIA
Rosenbaum Aviation	F	MR	Rosenbalm		RAX
Royal West Airlines	S	LR	Royal West		RWE
Sky Bus	S	MR	Mile High	FW	FLH
Sky World	C	LR			

APPENDIX E (Cont)

Active U.S. Commercial Air Carriers

Company	Carrier Type	Grouping	Carrier Call Sign	2ltr	3ltr
Southern Air Transport	F	LR	Southern Air	SJ	SJM
South Pacific Island Aways	S	LR	South Pacific	HX	SPI
Southwest Airlines	S	N	Southwest	WN	SWA
Sun Coast Aviation	C	MR	Suncoast	WS	SNT
Sun Country Airlines	C	MR	Sunline	SC	SCX
Sunworld Int'l Airways	S	LR	Sunworld	JK	SWI
Tower Air	S	LR	Tee Air	NC	TOW
Trans Air Link	F	MR			
Trans Int'l Airlines	F	MR	Trans Int'l	LP	TIA
Trans World Airlines	S	M	TWA	TW	TWA
United Airlines	S	M	United	UA	UAL
US Air	S	M	US Air	AL	USA
Zantop Int'l Airlines	F	LR	Zantop		ZAN

S- Scheduled; C-Chartered; F-All Cargo
M-Major; N-National; LR-Large Regional; MR-Medium Regional