

<b>Abbreviation</b>	<b>Term</b>
3D	Three Dimensional (Lat, Long, Alt)
4D	Four Dimensional (Lat, Long, Alt, Time)
A	Ampere
A	Alternate
A	Amber
A	Area
A	Air
A.ICE	Anti-ice, Anti-icing
A.T.I.S	Airbus Technical Information System
A/BRK	Autobrake Aircraft
A/C A/COLL	Anti-Collision Analog/Digital
A/D	Analog to Digital Converter (conversion)
A/DC	Analog-to-Digital Converter
A/F	Auto Flight
A/G	Air to Ground
A/L	Airline
A/N	Alphanumeric
A/N SIZE	Alpha Numeric Size
A/R	Audio Reproducer
A/S	Auto Stabilization
A/S	Airspeed
A/SKID	Anti-Skid
A/STAB	Auto Stabilizer
A/T	Adjustment/Test
A/THR A/XFMR	Autothrust Autotransformer
AA	Arithmetical Average
AA	Airworthiness Authorities
AAA	Airworthiness Approval Attestation
AAAH	Airbus Approved Abbreviations Handbook
AAC	Airline Administrative Communications Analog Air Data Computer
AADC	Analog Air Data Computer
AAL	Above Aerodrome Level
AAMG	Airbus Application Management Group
AAP	Additional Attendant Panel
AAR	Air-to-Air Refueling Abbreviation
ABCD	Airbus Collective Data Dictionary
ABCM	Alternate Brake Control Manifold
ABCU	Alternate Braking Control Unit
ABD	Airbus Directive and Procedure
ABDC	Avionics Broadcast Data Collector
ABM	Abeam
ABM	APU Build-up Manual
ABN	Abnormal
ABNORM	Abnormal
ABRN	Airborne

ABS	Autobrake System
ABS VAL	Absolute Value
ABSELV	Alternate Brake Selector Valve
ABSORB	Absorber
ABV	Above
AC	Airplane Characteristics for Airport Planning
AC	Alternating Current
AC	Advisory Circular
ACARS	Aircraft Communication Addressing and Reporting System
ACAS	Airborne Collision Avoidance System
ACC	Area Control Centre
ACC	Active Clearance Control
ACCEL	Acceleration/Accelerate
ACCESS	Accessory
ACCLRM	Accelerometer
ACCU	Accumulator
ACCUR	Accuracy
ACD	Airworthiness Certification Dossier
ACD	Airframe Certification Document
ACD	Additional Control Device
ACDB	Aircraft Component Data Base
ACE	Altimeter Control Equipment
ACE	Airbus Concurrent Engineering
ACFT	Aircraft
ACFU	Aircraft Check Follow Up
ACG	Aircraft Center of Gravity
ACGS	Aircraft GSM Server
ACIA	Asynchronous Communications Interface Adaptor
ACJ	Advisory Circular-Joint
ACK	Acknowledge
ACL	Aircraft Configuration List
ACM	Aircraft Conversion Manual
ACM	Abbreviated Component Maintenance Manual
ACM	Aircraft Configuration Matrix
ACM	Air Cycle Machine
ACMB	Aircraft Configuration Management Board
ACMM	Abbreviated Component Maintenance Manual
ACMM	Aircraft Configuration Meta Model
ACMP	Airframe Condition Monitoring Procedure
ACMR	Aircraft Configuration Management Rules
ACMS	Aircraft Condition Monitoring System
ACMT	Aircraft Component Management Team
ACN	Aircraft Classification Number
ACO	Airworthiness Certification Office
ACOB	Automatic Call Out Box
ACOC	Air Cooled Oil Cooler
ACP	Altimeter Check Point

ACP	Area Call Panel
ACP	Audio Control Panel
ACQ	Acquire
ACQN	Acquisition
ACR	Avionics Communication Router
ACRT	Additional Cross Reference Table
ACS	Access
ACS	Alternating Current Supply
ACSC	Air Conditioning System Controller
ACT	Additional Center Tank
ACT	Active
ACT	Activity
ACTD	Actuated
ACTG	Actuating
ACTIV	Active
ACTN	Action
ACTR	Actuator
ACTVN	Activation
ACTVT	Activate
ACU	Antenna Coupler Unit
ACU	Air Cooling Unit
ACVR	Alternating Current Voltage Ratio
AD	Aerodrome
AD	Airplane Datum
AD	Airworthiness Directive
A-D	Airbus Deutschland
ADAM	Airbus Spares Distribution and Materials System
ADAU	Auxiliary Data Acquisition Unit
ADB	Area Distribution Box
ADB	Airport DataBase
ADB	Aeronautical DataBase
ADC	Air Data Computer
ADC	Airbus Delivery Centre
ADCL	Airworthiness Directives Compliance List
ADCN	Avionics Data Communication Network
ADCOMS	Advanced Configuration Management System
ADCSIP	Acceptance and Delivery Customer Satisfaction Improvement Programme
ADD	Addition, Additional
ADD	Aircraft Description Data Base
ADD	Aircraft Design Declaration
ADD BY	Added By
ADF	Automatic Direction Finder
ADG	Air Driven Generator
ADI	Attitude Director Indicator
ADIRS	Air Data/Inertial Reference System

<i>ADIRU</i>	Air Data/Inertial Reference Unit
<i>ADJ</i>	Adjust
<i>ADJMT</i>	Adjustment
<i>ADL</i>	Airborne Data Loader
<i>ADL</i>	Aircraft Data Loader
<i>ADM</i>	Air Data Module
<i>ADMZ</i>	Aircraft DeMilitarized Zone
<i>ADO</i>	Airbus Documentation Office
<i>ADOPT</i>	Airbus Design and Operational Philosophy in Training
<i>ADPM</i>	Aircraft Deactivation Procedures Manual
<i>ADPTN</i>	Adaptation
<i>ADPTR</i>	Adapter
<i>ADR</i>	Advisory Route
<i>ADR</i>	Air Data Reference
<i>ADRES</i>	Aircraft Documentation Retrieval System
<i>ADRS</i>	Address
<i>ADS</i>	Automatic Dependent Surveillance
<i>ADS</i>	Air Data System
<i>ADU</i>	Align Display Unit
<i>ADU</i>	Area Distribution Unit
<i>ADV</i>	Advisory
<i>A-E</i>	Airbus Espana
<i>AEB</i>	Airline Engineering Bulletin
<i>AECMA</i>	The European Association of Aerospace Industries
<i>AEDS</i>	Axle Equipment Drive Shaft
<i>AEEC</i>	Airlines Electronic Engineering Committee
<i>AERO</i>	Aviation Routine Weather Report
<i>AES</i>	Aircraft Earth Station
<i>AESS</i>	Aircraft Environment Surveillance System
<i>AESU</i>	Aircraft Environment Surveillance Unit
<i>AEVC</i>	Avionics Equipment Ventilation Computer
<i>AEX</i>	Access Authorized
<i>AF</i>	DME Arc to Fixed Waypoint
<i>AF</i>	All Freighter
<i>AF</i>	Audio Frequency
<i>AF</i>	Acceptance Flight
<i>A-F</i>	Airbus France
<i>AFB</i>	Antifriction Bearing
<i>AFC</i>	Automatic Frequency Control
<i>AFCS</i>	Automatic Flight Control System
<i>AFDX</i>	Avionics Full Duplex Switched Ethernet
<i>AFECU</i>	Automatic Fire Extinguishing Control Unit
<i>AFFECTD</i>	Affected
<i>AFFIRM</i>	Affirmative
<i>AFIS</i>	Airline In Flight Information System
<i>AFL</i>	Auto Flush
<i>AFM</i>	Aircraft Flight Manual

AFMC	Auxiliary Fuel Management Computer
AFMR	Airframer
AFN	ATS Facilities Notification
AFR	Airframe
AFS	Automatic Flight System
AFTN	Aeronautical Fixed Telecommunication Network
AFTR	After
AFU	Artificial Feel Unit
AGB	Accessory Gearbox
AGB	Angle Gearbox
AGC	Automatic Gain Control
AGC	APU Generator Contactor
AGE	Aircraft Ground Equipment
AGG	Airbus General Guide
AGL	Above Ground Level
AGMT	Augment
AGP	Alternate Gauging Processor
AGS	Air Generation System
AGU	Air Generation Unit
AGW	Actual Gross Weight
AH	Ampere Hour
AHP	Anti-Hijacking Panel
AHRS	Attitude and Heading Reference System
AHRU	Attitude and Heading Reference Unit
AI	Anti-Icing
AIB	Airbus Industrie
AIBU	Advanced Illumination Ballast Unit
AIC	Access Illustration Cards
AIC	Airbus Integrated Company
AICC	Aviation Industry CBT Committee
AICU	Anti Ice Control Unit
AID	Aircraft Installation Delay
AIDA	Airbus Industrie Drawing Access
AIDA	Attestation Integrated Delta Aggregation
AIDS	Aircraft Integrated Data System
AIG	Accident Investigation
AIL	Aileron
AIM	Aircraft Integrated Maintenance
AIM/CRM	Airbus Integrated Management/Cockpit Resource Management
AIM-FANS	Airbus Interoperable Modular-Future Air Navigation Sys
AIMI	Avionics Information Management Interface
AIMS	Airbus Industrie Material Specification
AIMS	Airbus Inventory Management System
AIMS	Airbus Improvement Management System
AINA	Airbus North America
AINS	Aircraft Information Network System
AIP	Attendant Indication Panel

<i>AIP</i>	Aeronautical Information Publication
<i>AIPS</i>	Airbus Process Specification
<i>AIQI</i>	Airbus Industrie Quality Instruction
<i>AIR</i>	Aircraft Inspection Report
<i>AIRCOND</i>	Air Conditioning
<i>AIRMAN</i>	Aircraft Maintenance Analysis
<i>AIS</i>	Audio Integrated System
<i>AIS</i>	Aeronautical Information Service
<i>AISI</i>	American Iron and Steel Institute
<i>AITM</i>	Airbus Test Method
<i>AL</i>	Airline
<i>ALERFA</i>	Alert Phase
<i>ALF</i>	Aft Looking Forward
<i>ALHP</i>	Airframe Life-History Program
<i>ALIGN</i>	Alignment
<i>ALIGND</i>	Aligned
<i>ALLWD</i>	Allowed
<i>ALNA</i>	Airline Network Architecture
<i>ALPHA</i>	Angle-of-Attack
<i>ALPHANUM</i>	Alphanumerical
<i>ALS</i>	Approach Light System
<i>ALSCU</i>	Auxiliary Level Sensing Control Unit
<i>ALT</i>	Altitude
<i>ALT ACQ</i>	Altitude Acquire
<i>ALT TO</i>	Alternate To
<i>ALTM</i>	Altimeter
<i>ALTN</i>	Alternate, Alternative
<i>ALTU</i>	Annunciator Light Test Unit
<i>ALU</i>	Arithmetic and Logic Unit
<i>AM</i>	Amplitude Modulation
<i>AM</i>	Airbus Means and Methods Document
<i>AMB</i>	Ambient
<i>AMC</i>	Acceptable Means of Compliance
<i>AMDB</i>	Airport Mapping DataBase
<i>AMI</i>	Airline Modifiable Information
<i>AMJ</i>	Advisory Material-Joint
<i>AMM</i>	Aircraft Maintenance Manual
<i>AMM</i>	Ammeter
<i>AMP</i>	Ampere
<i>AMP</i>	Amperage
<i>AMPL</i>	Amplifier
<i>AMS</i>	Aircraft Modification Status
<i>AMS</i>	Aerospace Material Specification
<i>AMS</i>	Aeronautical Material Specifications
<i>AMS</i>	Air-ground Message Server
<i>AMTOSS</i>	Aircraft Maintenance Task Oriented Support System
<i>AMU</i>	Audio Management Unit

<i>AN</i>	Air Navigation
<i>ANCE</i>	Announce
<i>AND</i>	Aircraft Nose Down
<i>ANI</i>	Analog Input
<i>ANLG</i>	Analogic
<i>ANN</i>	Annunciator
<i>ANN LT</i>	Annunciator Light
<i>ANNCE</i>	Announce
<i>ANNCMT</i>	Announcement
<i>ANO</i>	Analog Output
<i>ANPT</i>	Aeronautical National Taper Pipe Threads
<i>ANSA</i>	At Nearest Suitable Airport
<i>ANSI</i>	American National Standards Institute
<i>ANSU</i>	Aircraft Network Server Unit
<i>ANT</i>	Antenna
<i>ANU</i>	Aircraft Nose Up
<i>AO</i>	Access Opening
<i>AOA</i>	Angle Of Attack
<i>AOAS</i>	Angle of Attack Sensor
<i>AOC</i>	Airline Operational Control
<i>AOC</i>	Air Operator's Certificate
<i>AOD</i>	Audio on Demand
<i>AOG</i>	Aircraft On Ground
<i>AOHX</i>	Air/Oil Heat Exchanger
<i>AOLS</i>	Airbus On-Line Services
<i>AOM</i>	Aircraft Operating Manual
<i>AOMT</i>	Airbus Onboard Maintenance Tool
<i>AOP</i>	Airbus Operational Plan
<i>AOT</i>	All Operator Telex
<i>AP</i>	Airbus Procedure
<i>AP</i>	Autopilot
<i>AP</i>	Airborne Printer
<i>AP/FD</i>	Autopilot/Flight Director
<i>APASHE</i>	Aircraft Publication Automated Shipping Expedite
<i>APC</i>	Area Positive Control
<i>API</i>	Application Programming Interface
<i>APLC</i>	Aircraft Power Line Conditioner
<i>APM</i>	ARINC Processing Module
<i>APM</i>	Airport Planning Manual
<i>APM</i>	Aircraft Performance Monitoring Program
<i>APP</i>	Approach Control-Approach Control Office
<i>APP</i>	Appearance
<i>APPL</i>	Application
<i>APPR</i>	Approach
<i>APPROX</i>	Approximately
<i>APPU</i>	Asymmetry Position Pick Off Unit
<i>APQ</i>	Airline Pre-Qualification

<i>APS</i>	Aircraft Prepared for Service
<i>APS</i>	Auxiliary Power Supply
<i>APS</i>	Avionic Printing Specification
<i>APS</i>	Absolute Pressure Sensor
<i>APU</i>	Auxiliary Power Unit
<i>APU AFE</i>	APU Automatic Fire Extinguishing Control Unit
<i>AQP</i>	Advanced Qualification Program
<i>AR</i>	As Required
<i>AR</i>	Audio Reproducer
<i>ARC</i>	Air Refueling Computer
<i>ARG</i>	Arresting Gear or Hook
<i>ARINC</i>	Aeronautical Radio Incorporated
<i>ARM</i>	Airworthiness Review Meeting
<i>ARM</i>	Aircraft Recovery Manual
<i>ARMD</i>	Armed
<i>ARMG</i>	Arming
<i>ARMT</i>	Armament
<i>ARN</i>	Aircraft Registration Number
<i>ARND</i>	Around
<i>ARO</i>	After Receipt Order
<i>ARP</i>	Aerospace Recommended Practice
<i>ARP</i>	Aerodrome Reference Point - Airport Reference Point
<i>ARPT</i>	Airport
<i>ARR</i>	Arrival, Arriving
<i>ARS</i>	Airworthiness Review Sheet
<i>ART</i>	Active Repair Time
<i>ARTCC</i>	Air Route Traffic Control Centre
<i>ARTCLD</i>	Articulated
<i>ARTF</i>	Artificial
<i>ARU</i>	Audio Reproducer Unit
<i>ARU</i>	Aircraft Router Unit
<i>ARV</i>	Alternate Refill Valve
<i>AS</i>	Airspeed
<i>AS</i>	Airscoop
<i>ASA</i>	All Speed Aileron
<i>ASA</i>	Audio and Sign Adapter
<i>ASAP</i>	As soon as possible
<i>ASCII</i>	American Standard Code for Information Interchange
<i>ASCO</i>	Airbus Service Company Inc.
<i>ASD</i>	Accelerate Stop Distance
<i>ASDC</i>	Airline Service Data Collection
<i>ASE</i>	Airborne Support Equipment
<i>ASE</i>	Airbus Supplied Equipment
<i>ASF</i>	Amperes per Square Foot
<i>ASG</i>	Airbus Security Group
<i>ASI</i>	Airspeed Indicator
<i>ASIC</i>	Application Specific Integrated Circuits



<i>ASM</i>	American Society for Metals
<i>ASM</i>	Aircraft Schematics Manual
<i>ASMA</i>	Aircraft Systems Maintenance Aids
<i>ASN</i>	Aerospatiale Norme (Standard)
<i>ASP</i>	Audio Selector Panel
<i>ASPSU</i>	Autonomous Standby Power Supply Unit
<i>ASR</i>	Airport Surveillance Radar
<i>ASSY</i>	Assembly
<i>ASYM</i>	Asymmetric(al)
<i>AT</i>	Autothrottle
<i>AT</i>	Autothrust
<i>ATA</i>	Air Transport Association of America
<i>ATA</i>	Actual Time of Arrival
<i>ATAM</i>	Airbus Takeoff Analysis Module
<i>ATB</i>	ATA 100 Breakdown
<i>ATC</i>	Air Traffic Control
<i>ATC</i>	Airbus Training Center
<i>ATCA</i>	Air Traffic Control Board
<i>ATCDB</i>	Aircraft Technical Characteristics Data Base
<i>ATCH</i>	Attach(ment)
<i>ATCI</i>	Air Traffic Control and Information
<i>ATCK</i>	Attack
<i>ATCRB</i>	Air Traffic Control Radar Beacon
<i>ATCSS</i>	Air Traffic Control Data Link Signalling System
<i>ATD</i>	Aircraft Technical Definition
<i>ATD</i>	Actual Time of Departure
<i>ATE</i>	Automatic Test Equipment
<i>ATEC</i>	Automatic Test Equipment Complex
<i>ATI</i>	Air Transport Indicator
<i>ATIMS</i>	Air Traffic and Information Management System
<i>ATIS</i>	Automatic Terminal Information Service
<i>ATLAS</i>	Abbreviated Test Language for Avionics Systems
<i>ATLAS</i>	Abbreviated Test Language for All Systems
<i>ATM</i>	Aircraft Transportability Manual
<i>ATM</i>	Air Traffic Management
<i>ATM</i>	Available Ton-Mile
<i>ATMG</i>	Airbus Technical Management Group
<i>ATMS</i>	Advanced Text Management System
<i>ATN</i>	Aeronautical Telecommunications Network
<i>ATO</i>	Authorization to Offer
<i>ATR</i>	Austin Trumbull Radio
<i>ATRCCS</i>	Automatic Turbine Rotor Clearance Control System
<i>ATS</i>	Air Traffic Service
<i>ATS</i>	Airbus Technical Specification
<i>ATS</i>	Autothrottle System
<i>ATS</i>	Autothrust System

ATSU	Air Traffic Service Unit
ATT	Attitude
ATT	Attitude Reference
ATTEN	Attenuation
ATTND	Attendant
ATZ	Aerodrome Traffic Zone
AUD	Audio
AUDSWTGSYS	Audio Switching System
AUDSWTGUNIT	Audio Switching Unit
A-UK	Airbus UK
AUTH	Authorize
AUTO	Automatic
AUTOCAL	Autocalibration
AUTOLAND	Automatic Landing
AUW	All-Up Weight
AUX	Auxiliary
AVAIL	Available
AVAIL	Availability
AVG	Average
AVIONICS	Aviation Electronics
AVNCS	Avionics
AVOD	Audio/Video on Demand
AVRS	Audio/Video Recording System
AVS	Avionics Ventilation System
AWACS	Advanced Warning (on) Aircraft Commercial Sales
AWG	American Wire Gage
AWL	Aircraft Wiring List
AWLS	All Weather Landing System
AWM	Aircraft Wiring Manual
AWS	American Welding Society
AWY	Airway
AX	Access Authorized
AX	Longitudinal Acceleration
AY	Lateral Acceleration
AZ	Vertical Acceleration
AZ	Azimuth
AZFW	Actual Zero Fuel Weight
B	Blue
B/B	Back-Beam
B/C	Business Class
B/D	Bottom of Descent
BAABI	Basic Approved ATA Breakdown Index
BAF	Baffle
BAF	BITE Access Function
BAFO	Best and Final Offer
BAG	Bandwidth Allocation Gap

<i>BAL</i>	Basic Assembly Language
<i>bar</i>	10 <sup>2</sup> kPa
<i>BARC</i>	Barometric Altitude Rate Computer
<i>BARO</i>	Barometric
<i>BAT</i>	Battery (Electrical)
<i>BBAND</i>	Broadband
<i>BBRG</i>	Ball Bearing
<i>BC</i>	Baggage Container Train
<i>BCD</i>	Binary Coded Decimal
<i>BCDS</i>	BITE Centralized Data System
<i>BCF</i>	Brake Cooling Fan
<i>BCL</i>	Battery Charge Limiter
<i>BCM</i>	Backup Control Module
<i>BCN</i>	Beacon
<i>BCRC</i>	Bulk Crew Rest Compartment
<i>BCRU</i>	Battery Charge and Rectifier Unit
<i>BCS</i>	Brake Control System
<i>BCU</i>	Brake Control Unit
<i>BCWP</i>	Budgeted Cost of Work Performed
<i>BCWS</i>	Budgeted Cost of Work Scheduled
<i>BDD</i>	BITE Description Document
<i>BDIE</i>	Base de Données Installation Electrique
<i>BDLI</i>	Bundesverband der Deutschen Luft-und Raumfahrt Industrie
<i>BEA</i>	Bureau d'Enquête Accident
<i>BEL CRK</i>	Bellcrank
<i>BER</i>	Beyond Economical Repair
<i>BETW</i>	Between
<i>BEV</i>	Bevel
<i>BEW</i>	Basic Empty Weight
<i>BFD</i>	Bi-Folding Door
<i>BFDAS</i>	Basic Flight Data Acquisition System
<i>BFE</i>	Buyer Furnished Equipment
<i>BFEMS</i>	BFE Management System
<i>BFO</i>	Beat Frequency Oscillator
<i>BFR</i>	Buffer
<i>BG</i>	Build Group (Assembly Group)
<i>BGC</i>	Build Group Component
<i>BGM</i>	Boarding Music
<i>BGS</i>	Build Group Stack-Up
<i>BH</i>	Block Hours
<i>BHD</i>	Bulkhead
<i>BIST</i>	Built-in Self Test
<i>BITE</i>	Built-in Test Equipment
<i>BIU</i>	BITE Interface Unit
<i>BK</i>	Black
<i>BKFLW</i>	Backflow
<i>BKUP</i>	Backup

BL	Bleed
<i>BLC</i>	Basic Lines Catalog
BLES	Brake Life Extension System
BLG	Body Landing Gear
BLK	Block
BLK	Black
<i>BLKT</i>	Blanket
BLOW	Blower
BLST	Ballast
<i>BLT</i>	Bolt
BLV	Bleed Valve
<i>BLW</i>	Below
A	Alternate
BLWG	Blowing
<i>BM</i>	Beam
BMC BMI	Bleed Monitoring Computer
<i>BMS</i>	BITE Monitoring Interface Bulletin Météo Spécial
<i>BND</i>	Bonded
<i>BNDG</i>	Bonding
BNDRY BNR	Boundary Binary
<i>BNR</i>	Binary Words
<i>BO</i>	Body Odour
<i>BO</i>	Blocking Oscillator
<i>BOH</i>	Brake-Off Weight
BOT	Bottom
BOT	Begin of Tape
<i>BP</i>	Bottom Plug
<i>BPTU</i>	Brake Pedal Transmitter Unit
<i>BR</i>	Brown
<i>BRC</i>	Brace
<i>BRD</i>	Braid
<i>BRDG</i>	Bridge
<i>BRG</i>	
BRK	Brake
BRKNG	Braking
BRKR	Breaker
<i>BRKS</i>	Brakes
BRKT	Bracket
<i>BRT</i>	Bright, Brightness
BSCS	Braking and Steering Control System
BSCU	Braking and Steering Control Unit Bushing
BSU	Beam Steering Unit
<i>BT</i>	Bus Tie
<i>BTA</i>	Bogie Trim Actuator
BTC	Bus Tie Contact
BTCM	Brake Temperature Compensation Module

BTL	Bottle
BTMS	Brake Temperature Monitoring System
BTMU	Brake Temperature Monitoring Unit
BTN	Button
BTR	Bus Tie Relay
BTS	Base Transceiver Station
<i>BTS</i>	Brake Temperature Sensor
<i>BTU</i>	British Thermal Unit
BU	Battery Unit
BUS	Busbar
BWS	Body Wheel Steering
BYDU	Back-Up Yaw Damper Unit
BYP	Bypass
C	Celsius, Centigrade
C	Cyan
C	Close
C	Clear
<i>c</i>	Equal Margin
C	Cold (Electric Point)
C	Comparator
C	Convertible
<i>C of A</i>	Certificate of Airworthiness
C/B	Circuit Breaker
C/L	Check List
<i>C/M</i>	Command/Monitor
<i>C/M</i>	Crew Member
C/O	Change Over
C/S	Call Sign
<i>C/SSR</i>	Cost/Schedule Status Report
CA	Constituent Assembly
CA	Cable Assembly
CA	Cable
CA/CRL	Certification Authority/Certificate Revocation List
CAA	Civil Aviation Authority
CAA	Central Aviation Archive
CAATS	Computer Assisted Aircraft Trouble Shooting
CAB	Cabin
<i>CAB PRESS</i>	Cabin Pressurization
<i>CAD</i>	Computer Aided Design
<i>CADB</i>	Component for Attestation Data Base
<i>CADETS</i>	Computer Assisted Documentation Education Tutorial System
CAG	Circulation Aérienne Générale
<i>CAGE</i>	Commercial And Government Entity
<i>CAI</i>	Combustion Area Inspection
CAL	Calibration, Calibrated
<i>CALC</i>	Cargo Acceptance and Load Control
<i>CAM</i>	Computer Aided Manufacturing

CAM	Cabin Assignment Module
CAM	Customer Acceptance Manual
CAN	Canopy
CAN	Controller Area Network
CANC	Cancel
CANC	Cancellation
CANCD	Cancelled
CANTIL	Cantilever
CAO	Cargo Aircraft Only
CAOA	Corrected Angle Of Attack
CAOM	Cabin Attendant Operating Manual
CAP	Capacitor
CAPLTY	Capability
CAPT	Captain
CAR	Civil Aviation Requirements
CAR	Cargo
CARE	Continuing Airframe - Health Review and Evaluation
CARE	Common Airbus Requirements Engineering
CARP	Carpet
CAS	Computed Air Speed
CAS	Collision Avoidance System
CAS	Calibrated Air Speed
CAS	Calculated Air Speed
CAT	Clear Air Turbulence
CAT	Category
CATCH	Complex Anomaly Tracking and Search
CAUT	Caution
CAUT LT	Caution Light
CBAL	Counterbalance
CBB	Connexion By Boeing
CBIT	Continuous BITE
CBM	Circuit Breaker Monitoring
CBMF	Circuit Breaker Monitoring Function
CBMS	Circuit Breaker Monitoring System
CBMU	Circuit Breaker Monitoring Unit
CBO	Cycles between Overhaul
CBORE	Counterbore
CBR	California Bearing Ratio
CBS	Cost Breakdown Structure
CBSV	Cycles Between Scheduled Visits
CC	Current Comparator
CCB	Configuration Control Board
CCC	Crash Crew Chart
CCC	Component Change Card
CCC	Configuration Control Committee
CCD	Cursor Control Device
CCG	Cabin Configuration Guide

<i>CCITT</i>	Consultative Committee International Telegraphy & Teleph
<i>CCMD</i>	Configuration Conformity Management and Documentation
<i>CCOM</i>	Cabin Crew Operating Manual
<i>CCQ</i>	Cross Crew Qualification
<i>CCR</i>	Credit Card Reader
<i>CCR</i>	Customer Change Register
<i>CCRC</i>	Cabin Crew Rest Compartment
<i>CCRM</i>	Cabin Crew Rest Module
<i>CCS</i>	Cabin Communications System
<i>CCW</i>	Counter Clockwise
<i>CD</i>	Count Drag
<i>CD</i>	Cold Drawn
<i>CD</i>	Control Display
<i>CD</i>	Compact Disk
<i>CDAM</i>	Centralized Data Acquisition Module
<i>CDB</i>	Configuration DataBase
<i>CDBT</i>	Component Design and Build Team
<i>CDC</i>	Cargo Door Controller
<i>CDDS</i>	Component Documentation Data System
<i>CDE</i>	Consumption Data Exchange Card
<i>CDIM</i>	Component Data Instruction Manual
<i>CDIS</i>	Customization Definition Information System
<i>CDL</i>	Configuration Deviation List
<i>CDLCU</i>	Cockpit Door Locking Control Unit
<i>CDLS CDP</i>	Cockpit Door Locking System Compressor Discharge Pressure
<i>CD-ROM</i>	Compact Disc - Read Only Memory
<i>CDS</i>	Cold Drawn Steel
<i>CDS CDS CDSS</i>	Component Documentation Status Control and Display System Cockpit
<i>CDSU</i>	Door Surveillance System Cockpit Door Surveillance Unit
<i>CDT</i>	Cabin Door Trainer
<i>CDU</i>	Control and Display Unit
<i>CDU</i>	Center Drive Unit
<i>CD-WD</i>	Component Data Working Document
<i>CE</i>	Central Entity
<i>CE</i>	Change Event
<i>CECAM</i>	Centralized Cabin Monitoring
<i>CED</i>	Cooling Effect Detector
<i>CEET</i>	Cabin Emergency Evacuation Trainer
<i>CEL CELLI</i>	Component Evolution List Ceiling Emergency LED Light
<i>CEO</i>	Chief Executive Officer
<i>CEPT</i>	Council of European Posts and Telegraphs
<i>CER</i>	Contrôle Essais et Réception
<i>CEV</i>	Clutch Electro Valve

CEV	Centre d'Essais en Vol
CF	Course to a Fixed Waypoint
CF	Configuration File
CFDIU	Centralized Fault Display Interface Unit
CFDS	Centralized Fault Display System
CFE	Customer Furnished Equipment
CFH	Cubic Feet per Hour
CFIT	Controlled Flight Into Terrain
CFM	Cubic Feet per Minute
CFM CFMI	Cable Fabrication Manual CFM International
CFP	Computerized Flight Plan
CFR	Code of Federal Regulations
CFRP	Carbon Fiber Reinforced Plastic
CFS	Cold Finished Steel
CFS	Cabin File Server
CFVCU	Cargo Fire Verification Control Unit
CFVS	Cargo Fire Verification System
CG	Center of Gravity
CGC	Customer Ground Check
CGCS	Center of Gravity Control System
CGM	Computer Graphics Metafile
CH	Centre Hatrack
CH	Character
CH	Charge
CHAM	Chamfer
CHAN	Channel
CHAS	Chassis
CHG	Change
CHK	Check
CHM	Chime
CHMBR	Chamber
CHRG	Charge
CHRO	Chronometer
CI	Course to an Intercept
CI	Conversion Instruction
CI	Configuration Item
CI	Curie
CI	Cast iron
CI	Cost Index
CICS	Customer Information Control System
CICS/VS	Customer Information Control System/Virtual Storage
CIDS	Cabin Intercommunication Data System
CIM	Continuous Image Microfilm
CIN	Change Identification Number
CINS	Cabin Information Network System
CIT	Power Plant and APU Compressor Inlet Temperature



CIU	Camera Interface Unit
CK	Check
CKD	Checked
CKPT	Cockpit
CKT	Circuit
CL	Climb
CL	Clutch
CL	Center Line
CL	Clip
CL	Check List
CL/OP	Closure/Opening
CLB	Climb
CLCTR	Collector
CLD	Closed
CLDB	Component Location Data Bank
CLG	Ceiling
CLG	Centerline Landing Gear
CLK	Clock
CLM	Component Location Manual
CLN	Clinometer
CLNG	Ceiling
CLOG	Clogging
CLOGD	Clogged
CLP	Clamp
CLPR	Clapper
CLR	Clear
CLR ALT	Clearance Altitude
CLRD	Cleared
CLRNC	Clearance
CLS	Cargo Loading System Manual
CLS	Cargo Loading System
CLSD	Closed
CLSG	Closing
CLTM	Component Location Training Manual
CLV	Clevis
CM	Conversion Manual
CM	Call Maintenance
CM	Centimeters
CM	Collective Modification
CM	Configuration Management
CM	Conversion Module
CMC	Central Maintenance Computer
CMD	Command
CMEU	Cabin Passenger Management Memory Expansion Unit
CMF	Central Maintenance Function
3D	Three Dimensional (Lat, Long, Alt)
4D	Four Dimensional (Lat, Long, Alt, Time)

A	Ampere
A	Alternate
CMFLR	Cam Follower
CMI	Computer Managed Instruction
CMIT	Component Management and Integration Team
CML	Consumable Material List
CMM	Component Maintenance Manual
CMM	Calibration Memory Module
CMMM	Component Maintenance Manual Manufacturer
CMMV	Component Maintenance Manual Vendor
C-MOS	Complementary Metal Oxide Semiconductor
CMP	Customer Maintenance Program
CMPLRY	Complementary
CMPLTD	Completed
CMPNT	Component
CMPS CPLR	Compass Coupler
CMPTG	Computing
CMPTR	Computer
CMRLR	Cam Roller
CMS	Code Matière Société
CMS	Cabin Management System
CMS	Central Maintenance System
CMS	Component Maintenance Sheet
CMT	Cabin Management Terminal
CMV	Concentrator and Multiplexer for Video
CNA	Common Nozzle Assembly
CNCT	Connect
CNCTD	Connected
CNCTN	Connection
CNCTR	Connector
CNCTRC	Concentric
CNCV	Concave
CND	Conduit
CNSU	Cabin Network Server Unit
CNTNR	Container
CNTOR	Contacteur
CNTR	Counter
CNTRTR	Concentrator
CO	Cut-Off
CO	Company
CO RTE	Company Route
COAX	Coaxial
COC	Customer Originated Change
CoC	Centre of Competence
COC	Cabin Operation Center

COCT	Cabin Operations Consultation Tool
CODD	Contractual On Dock Date
CoE	Center of Excellence
COHO	Coherent Oscillator
COL	Column
COLLI	COntour LED LIght
COM	Communication
COM	Common
COM	Company Organization Manual
COM	Command
CombL	Combustible Liquid
COMDL	Coding Module
COML	Commercial
COMP	Compensator
COMP	Compass
COMPSN	Compensation
COMPT	Compartment
COMPT TEMP	Compartment Temperature
COMPTR	Comparator
COMTN	Commutation
COND	Condition
COND	Conditioned
COND	Conditioning
CONDTN	Condition
CONDTR	Conditioner
CONFIG	Configuration
CONFIRMD	Confirmed
CONSUMPT	Consumption
CONT	Continue, Continuous
CONT	Contour
CONT	Controller
CONV	Converter
COO	Chief Operating Officer
COOL	Cooling
COOL	Cooler
COOLG	Cooling
COOLR	Cooler
COORD	Coordinate
COORD	Coordination
COPI	Copilot
Cor.M	Corrosive Material
CORA	Customer Order Administration
CORCTD	Corrected
CORR	Correct
CORR	Corrugate
CORR	Corrugation
COS	Cosine

COS	Cowl Opening System
COT	Cotter
COTS	Commercial Off-The-Shelf
COUNT	Counter
COV	Cover
COWL	Cowling
CP	Clock Pulse
CPC	Cabin Pressure Controller
CPCP	Corrosion Prevention and Control program
CPCS	Cabin Pressure Control System
CPCU	Cabin Pressure Control Unit
CPD	Continuing Product Development
CPDLC	Controller-Pilot DataLink Communications
CPF	Central Programme Function
CPIOM	Core Processing Input/Output Module
CPL	Couple
CPLD	Coupled
CPLG	Coupling
CPLR	Coupler
CPMS	Cabin and Passenger Management System
CPMU	Cabin Passenger Management Unit
CPNY	Company
CPRSR	Compressor
CPT	Compartment
CPT	Capture
CPU	Central Processing Unit
CQ	Customer Query
CR	Cruise
CR	Cold Rolled
CRC	Camera Ready Copy
CRC	Cyclic Redundancy Check
CRC	Crew Rest Compartment
CRC	Continuous Repetitive Chime
CRC	Centralized Radio Control
CRC	Cyclic Redundancy Code
CRE	Corrosion-Resistant
CRES	Corrosion-Resistant Steel
CRG	Cargo
CRI	Certification Review Item
CRK	Crank
CRL	Collar
CROSS	Center for Reliable Operational System Security
CROSSFEEDR	Crossfeeder
CRQ	Customer Request
CRR	Component Reliability Report
CRS	Course
CRS	Cold Rolled Steel

<i>CRS</i>	Cost Repercussion Sheet
<i>CRSN</i>	Corrosion
<i>CRT</i>	Cathode Ray Tube
<i>CRU</i>	Card Reader Unit
<i>CRU</i>	Cabin Router Unit
<i>CRZ</i>	Cruise
<i>CS</i>	Centistokes
<i>CS</i>	Cabin Cleaners Steps
<i>CS</i>	Call Switch
<i>CS</i>	Center Spar
<i>CSAS</i>	Cooled Service Air System
<i>CSD</i>	Constant Speed Drive
<i>CSDM</i>	Concession Support Decision Manual
<i>CSE</i>	Course Set Error
<i>CSF/L</i>	Continuous Safe Flight/Landing
<i>CSI</i>	Cycles Since Installation
<i>CSIP</i>	Customer Satisfaction Improvement Programme
<i>CSK</i>	Countersink
<i>CSKH</i>	Countersunk Head
<i>CSL</i>	Console
<i>CSM</i>	Computer Software Manual
<i>CSM/G</i>	Constant Speed Motor/Generator
<i>CSN</i>	Catalog Sequence Number
<i>CSPM</i>	Customer Support Procedure Manual
<i>CSS</i>	Cockpit System Simulator
<i>CST</i>	Cabin Service Trainer
<i>CSTG</i>	Casting
<i>CSTR</i>	Constraint
<i>CSU</i>	Command Sensor Unit
<i>CSV</i>	Cycles Since Last Shop Visit
<i>CT</i>	Current Transformer
<i>CT</i>	Center Tape
<i>CTA</i>	Control Area
<i>CTDP</i>	Cabin Trainer Data Packages
<i>CTF</i>	Central Test Facilities
<i>CTF.P</i>	Central Test Facility Response
<i>CTF.Q</i>	Central Test Facility Questions
<i>CTK</i>	Capacity Tonne Kilometre
<i>CTK</i>	Center Tank
<i>CTL</i>	Control
<i>CTL</i>	Central
<i>CTLR</i>	Controller
<i>CTR</i>	Center
<i>CTR</i>	Control Zone
<i>CTR</i>	Contour
<i>CTRD</i>	Centered

<i>CTSK</i>	Countersunk
<i>CTU</i>	Cabin Telecommunications Unit
<i>CTWT</i>	Counterweight
<i>cu</i>	Cubic
<i>CU</i>	Control Unit
<i>CUDU</i>	Current Unbalance Detection Unit
<i>CUR</i>	Current
<i>CV</i>	Curriculum Vitae
<i>CVE</i>	Compliance Verification Engineer
<i>CVL</i>	Configuration Variation List
<i>CVM</i>	Cabin Video Monitoring
<i>CVMS</i>	Cabin Video Monitoring System
<i>CVR</i>	Cockpit Voice Recorder
<i>CVRS</i>	Cockpit Voice Recorder System
<i>CVS</i>	Cargo Video Surveillance
<i>CVT</i>	Center Vent Tube
<i>CVU</i>	Crypto Voice Unit
<i>CW</i>	Clockwise
<i>CWG</i>	Cockpit Working Group
<i>CWLU</i>	Cabin Wireless LAN Unit
<i>CWS</i>	Control Wheel Steering
<i>CWS</i>	Cabin Work Station
<i>CWSIU</i>	Combined Wheel Speed Interface Unit
<i>CWY</i>	Clearway
<i>CY</i>	Cycle
<i>CY</i>	Calendar Year - Current Year
<i>CYL</i>	Cylinder
<i>D/A</i>	Digital to Analog
<i>D/D</i>	Engine Out Drift Down Point
<i>D/LNA</i>	Diplexer/Low Noise Amplifier
<i>D/O</i>	Description and Operation
<i>DA</i>	Drift Angle
<i>DABS</i>	Discrete Address Beacon System
<i>DAC</i>	Drawing Aperture Card
<i>DAC</i>	Digital to Analog Converter
<i>DADC</i>	Digital Air Data Computer
<i>DADS</i>	Digital Air Data System
<i>DAF</i>	Damping Augmentation Function
<i>DAGS</i>	Dry Air Generation System
<i>DAL</i>	Development Assurance Level
<i>DAMP</i>	Damping
<i>DAMPG</i>	Damping
<i>daN</i>	Load (DecaNewton)
<i>DAR</i>	Digital AIDS Recorder
<i>DAR</i>	Digital ACMS Recorder
<i>DAS/STC</i>	Designated Alteration Station/Supplemental Type Certific
<i>DAU</i>	Data Acquisition Unit

<i>DB</i>	Decibel
<i>DB</i>	Data Base
<i>dB</i>	Decibel
DB	Database
<i>dB(A)</i>	A-Weighted Decibel
<i>DBBS</i>	Data Base Bulletin Service
DBC	Data Bus Communication
<i>DBD</i>	Data Basis for Design
DBLR	Doubler
DC	Direct Current
<i>DC</i>	Domain Coordinator
<i>DC</i>	Direct Cost
<i>DCD</i>	Decode
<i>DCD</i>	Double Channel Duplex
DCD	Data Control and Display
DCDR	Decoder
DCDU	Datalink Control and Display Unit
<i>DCI</i>	Design Change Instruction
DCL	Digital Cabin Logbook
DCP	Display Control Panel
DCR	Dock on Crew Rest
<i>DCR</i>	Delivery Control Room
<i>DCR</i>	Design Change Request
DCRC	Dock on Crew Rest Compartment
<i>DCS</i>	Designated Certification Specialist
<i>DCS</i>	Double Channel Simplex
<i>DCS</i>	Direct Current Supply
DCU	Direction Control Unit
DCV	Directional Control Valve
<i>DCVR</i>	Direct Current Voltage Ratio
<i>DDA</i>	Digital Differential Accumulation
<i>DDCU</i>	Dedicated Display and Control Unit
<i>DDI</i>	Design Drawing Instruction
<i>DDI</i>	Documentary Data Insert
<i>DDM</i>	Difference in Depth of Modulation
DDM	Digital Data Module
DDP	Declaration of Design and Performance
DDRMI	Digital Distance and Radio Magnetic Indicator
<i>DDS</i>	Domain Display Switch
<i>DDTS</i>	Digital Data Technology Standards
DDV	Direct Drive Valve
<i>DEC</i>	Declination
DECEL	Decelerate
DECOMPRESS	Decompression
DECR	Decrease
DEDP	Data Entry and Display Panel
DEF	Definition

<i>DEFDARS</i>	Digital Expandable Flt Data Acquisition & Recording Sys
<i>DEFL</i>	Deflect
DEFUEL	Defueling
DEG	Degree
DEGRADD	Degraded
<i>DEL</i>	Delay Message
DEL	Delete
<i>DEL BY</i>	Deleted by
DELTA P	Differential Pressure
<i>DEM</i>	Digital Electronic Module
<i>DEMOD</i>	Demodulator
<i>DEP</i>	Data Entry Panel
DEP	Departure
<i>DEPLD</i>	Deployed
DEPRESS	Depressurization
<i>DEPT</i>	Department
DES	Descent
<i>DES</i>	Digital Equipment Simulator
DES	Descend
DEST	Destination
DET	Detection, Detector
DETECTD	Detected
<i>DETNG</i>	Determining
DEU	Decoder/Encoder Unit
DEV	Deviation
<i>DEVN</i>	Deviation
<i>DEW</i>	Delivery Empty Weight
<i>DEX</i>	Access Demanded
<i>DF</i>	Direction Finder
<i>DFA</i>	Delayed Flaps Approach
DFDAMU	Digital Flight Data Acquisition and Management Unit
DFDAU	Digital Flight Data Acquisition Unit
DFDR	Digital Flight Data Recorder
DFDRS	Digital Flight Data Recording System
DFIDU	Dual Function Interactive Display Unit
<i>DFT</i>	Drift
<i>DG</i>	Directional Gyro
<i>DGAC</i>	Direction Generale de l'Aviation Civile
DGI	Digital Input
DGO	Digital Output
<i>DGTL</i>	Digital
DH	Decision Height
<i>DI</i>	Deicing
<i>DI</i>	Data Input
DIA	Diameter
<i>DIAPH</i>	Diaphragm



<i>DIBU</i>	Door Illumination Ballast Unit
DIFF	Differential
<i>DIM</i>	Dimming
<i>DIM</i>	Dimension
DIM	Direction Input Module
DIMM	Dimmable
DIP	Dual In-line Package
DIPLXR	Diplexer
<i>DIR</i>	Direct, Direction, Director
DIR	Direction, Direct, Director
<i>DIR TO</i>	Direct to
DISC	Disconnect, Disconnected
DISC	Disconnection
DISCH	Discharge, Discharged
DISCNTY	Discontinuity
<i>DISCTN</i>	Disconnection
<i>DIS-IN</i>	Discrete Input
<i>DISRMD</i>	Disarmed
	Distance
DIST DISTR DITCH	Distribute, Distribution, Distributor Ditching
DITS DIU	Digital Information Transfer System Digital Interface Unit
DIVERTG	Diverting
<i>DL</i>	Domain Leader
<i>DL</i>	Data Loader
	Direct Lift Control
DLC DLCM DLCS	Data Loading Configuration Manager Data Loading and Configuration System
DLK	Data Link
DLOAD	Data Loading
DLRB	Data Loading Routing Box
DLS	Data Loading Selector
<i>DLS</i>	Data Load System
<i>DLY</i>	Delay
DMA	Direct Memory Access
<i>DMC</i>	Direct Maintenance Cost
DMC	Display Management Computer
<i>DMC</i>	Design Modification Committee
<i>DMD</i>	Demand
<i>DMD</i>	Demand Data Sheet
DMDLTR	Demodulator
DME	Distance Measuring Equipment
DMM	Data Memory Module.
DMP DMPR	Display Management Processor Damper
DMU	Data Management Unit

DMZ DN	DeMilitarized Zone Down
<i>DnCC</i>	Develop new Cabin and Cargo
DNI	Drawing Numerical Index
DNLK	Downlock
DNLNK	Downlink
<i>DO</i>	Data Output
<i>DO</i>	Design Office
<i>DOA</i>	Design Organisation Approval
<i>DOC</i>	Direct Operating Cost
<i>DOC.DATA</i>	Documentary Data
DOLLI	Dome LED Light
<i>DOM</i>	Design Organisation Manual
<i>DOM</i>	Document Object Model
<i>DOORLI</i>	Door Light
DOW	Dry Operating Weight
<i>DP</i>	Data Processing
<i>DP</i>	Differential Protection
DPCU	Digital Passenger Control Unit
DPDT	Double Pole/Double Throw
DPI	Differential Pressure Indicator
<i>DPM</i>	Design Progress Meeting
<i>DPRM</i>	Delivery Planning Review Meeting
<i>DQN</i>	Design Query Note
DR	Dead Reckoning
<i>DR</i>	Dispatch Reliability
DR	Door
<i>DRIP</i>	Design Response Intended for Playback
<i>DRL</i>	Documentation Requirement List
DRM	Duct Repair Manual
DRMI	Distance Radio Magnetic Indicator
DRVG	Driving
<i>DRVN</i>	Driven
DRVR	Driver
<i>DS</i>	Downstream
<i>DSAPP</i>	Disappearance
DSB	Door Sensor Block
<i>DSCRM</i>	Discriminator
<i>DSCRT</i>	Discrete
<i>DSCS</i>	Doors and Escape Slides Control System
DSDL	Dedicated Serial Data Link
DSEB	Digital Seat Electronic Box
<i>DSENGD</i>	Disengaged
<i>DSG</i>	Design Service Goal
DSI	Discrete Input
DSIP	Door/Slide Indication Panel
DSMCU	Doors and Slides Management Control Unit
DSMS	Doors and Slides Management System

DSO	Discrete Output
DSPL	Display
DSPLYD	Displayed
<i>DSSS</i>	Direct Sequence Spread Spectrum
<i>DSTRK</i>	Desired Track
<i>DSUG</i>	Drawing Set User Guide
DTD	Document Type Definition
DTG	Distance to Go
DTMF	Dual Tone Multiple Frequency
DTMS	Damage Tolerance Monitoring System
DTMU	Damage Tolerance Monitoring Unit
DU	Display Unit
<i>DUM</i>	Dummy
DVD	Digital Versatile Disk
<i>DVD</i>	Digital Video Disk
DVI	Digital Visual Interface
DWG	Drawing
<i>DX</i>	Access Demanded
<i>DYNAMTC</i>	Dynamometric
E	East
<i>E/T</i>	Electrical Trim
EABDC	Enhanced Aircraft Broadcast Data Collector
<i>EADI</i>	Electronic Attitude Director Indicator
<i>EADS</i>	European Aeronautic Defence and Space Company
EAROM	Electrically Alterable Read Only Memory
<i>EAS</i>	Equivalent Airspeed
<i>EASA</i>	European Aviation Safety Agency
<i>EAT</i>	Expected Approach Time
EBAS	Engine Bleed Air System
EBCU	Emergency Brake Control Unit
EBHA	Electrical Backup Hydraulic Actuator
EBS	Engine Build Specification
EBU	CFMI, GE, PW
<i>EC</i>	Engine Control
ECAM	Electronic Centralized Aircraft Monitoring
ECB	Electronic Control Box
<i>ECDB</i>	Equipment Central Data Bank
ECLS	Electrical Cargo Loading system
ECM	Engine Condition Monitoring
<i>ECM</i>	Engineering Coordination Memo
<i>ECM</i>	Equipment Change Management
ECMS	Electrical Contactor Management System
ECMU	Electrical Contactor Management Unit
ECN	Engineering Change Note
ECON	Economy
<i>ECON</i>	Economic
ECP	Ecam Control Panel

<i>ECS</i>	Electronic Cooling System
<i>ECS</i>	Environmental Control System
<i>ECSB</i>	Embedded Computer System Bus
<i>ECU</i>	Electronic Control Unit
<i>ECUCV</i>	Electronic Control Unit Cooling Valve
<i>ED</i>	Edge Distance
<i>EDB</i>	ECAM Data Book
<i>EDD</i>	Engineering Delivery Documents
<i>EDES</i>	Equipment Definition Evolution Sheet
<i>EDMC</i>	Engineering Drawing Microfilm Card
<i>EDMS</i>	Engineering Documentation Management Services
<i>EDP</i>	Engine Driven Pump
<i>EDP</i>	Electronic Data Processing
<i>EDS</i>	Electronic Distribution of Software
<i>EDTA</i>	Ethylenediamine Tetraacetate
<i>EE</i>	Electrical and Electronic
<i>EE</i>	Electrical Equipment
<i>EEC</i>	Engine Electronic Controller
<i>EEC</i>	Electronic Engine Control
<i>EEPROM</i>	Electrically Erasable Programmable Read Only Memory
<i>EFCC</i>	Electronic Flight Control Computer
<i>EFCS</i>	Electrical Flight Control System
<i>EFCU</i>	Electrical Flight Control Unit
<i>EFDARS</i>	Expandable Flight Data Acquisition and Recording Systems
<i>EFF</i>	Effective, Effectivity
<i>EFF/FFU</i>	Electronic Flight Folder/Flight Follow-Up
<i>EFIS</i>	Electronic Flight Instrument System
<i>EFIS CP</i>	EFIS Control Panel
<i>EFIS SGU</i>	EFIS Symbol Generator Unit
<i>EFOB</i>	Estimated Fuel on Board
<i>EG</i>	For Example
<i>EGIU</i>	Electrical Generation Interface Unit
<i>EGMS</i>	Electrical Galley Management System
<i>EGPWM</i>	Enhanced Ground Proximity Warning Module
<i>EGPWS</i>	Enhanced Ground Proximity Warning System
<i>EHA</i>	Electro-Hydrostatic Actuator
<i>EHAC</i>	Electro-Hydrostatic Actuator Contactor
<i>EHCU</i>	Electromechanical Handforce Control Unit
<i>EHS</i>	Electrical Heater System
<i>EHSI</i>	Electronic Horizontal Situation Indicator
<i>EIC</i>	Engineering Integration Centre
<i>EIPM</i>	Engine Interface Power Management
<i>EIPMU</i>	Engine Interface Power Management Unit
<i>EIRD</i>	Equipment Installation Requirement Dossier
<i>EIS</i>	Electronic Instrument System
<i>EIS</i>	Entry Into Service
<i>EIU</i>	Engine Interface Unit

EIVMU	Engine Interface and Vibration Monitoring Unit
<i>EL</i>	Equipment List
ELA	Electrical Load Analysis
ELAC	Elevator Aileron Computer
ELAN	Ethernet Local Area Network
<i>ELAPS</i>	Elapsed Time
ELC	Electronic Library Computer
ELC	Emergency Line Contactor
ELEC	Electric, Electrical, Electricity
ELEK	Electronic
<i>ELEKS</i>	Electronics
ELEV	Elevation
ELEV	Elevator
ELEVN	Elevation
ELEVR	Elevator
ELF	Engineering support and data Link Function
ELM	Electrical Load Management
ELMF	Electrical Load Management Function
ELMU	Electrical Load Management Unit
ELS	Electronic Library System
<i>ELS</i>	Emergency Lighting System
ELT	Emergency Locator Transmitter
<i>ELV</i>	Elevation
<i>EM</i>	Engine Manual
<i>EM</i>	ElectroMagnet
EMC	Electromagnetic Compatibility
<i>EMDB</i>	Electrical Main Data Bank
EMER	Emergency
EMI	Electromagnetic Interference
EMISN	Emission
<i>EMLS</i>	Emergency Lighting System
<i>EMP</i>	Empennage
<i>EMS</i>	Equipment Modification Sheet
<i>EMU</i>	Engine Maintenance Unit
EMU	RR Trent 900
EMWS	ElectroMechanical Window Shade
<i>ENBL</i>	Enable
<i>ENCD</i>	Encode
ENCDR	Encoder
<i>ENCL</i>	Enclosure
END	Endurance
ENG	Engine
<i>ENG OUT</i>	Engine Out
<i>ENGD</i>	Engaged
<i>ENGR</i>	Engineer
ENM	Electrical Network Management
ENMF	Electrical Network Management Function

ENMS	Electrical Network Management System
<i>ENP</i>	Estimated Normal Payload
<i>ENRGZ</i>	Energize
<i>ENT</i>	Entry
<i>ENTR</i>	Entrance
<i>ENV</i>	Envelope
ENVMOD	Envelope Modulation
EO	Engine Out
<i>EO</i>	Engineering Order
<i>EO ACCEL ALT</i>	Engine Out Acceleration Altitude
<i>EOC</i>	Engineering Order Change
<i>EOP</i>	End of Part
EOSID	Engine Out Standard Instrument Departure
EOT	End of Tape
EP	Entry Panel
<i>EPAC</i>	Entity per Aircraft Change
EPC	External Power Contactor
EPD	Extended Principle Diagram
EPESC	Enhanced Passenger Entertainment System Controller
EPGS	Electrical Power Generation System
EPLD	Electronically Programmable Logic Device
<i>EPM</i>	Engineering Program Manager
<i>EPPT</i>	Electronic Performance
<i>EPR</i>	Exhaust Pressure Ratio
EPR	Engine Pressure Ratio
<i>EPR</i>	Equipment Problem Report
EPR.D	EPR Descent
EPR.L	EPR Latch
EPROM	Erasable Programmable Read Only Memory
EPSU	Emergency Power Supply Unit
<i>EPU</i>	Emergency Power Unit
<i>EQIR</i>	Engineering Query Investigation report
EQPT	Equipment
<i>ER</i>	Error Report
<i>ER</i>	Elevator Rib
ER	Extended Range
<i>ER</i>	Engine Run
<i>ERECT</i>	Erection
<i>ERL</i>	Economic Repair Life
ERMM	En Route Moving Map
<i>EROM</i>	Electronic Readout Machine
ERP	Enhanced Runaway Protection
<i>ERR</i>	Error
<i>ERS</i>	Erase
<i>ERS</i>	Erased
<i>ERS</i>	Embodiment Repercussion Sheet
ERU	Engine Relay Unit

<i>ESB</i>	Evaluation Service Bulletin
ESB	Electrical System BITE
ESBF	Electrical System BITE Function
ESC	Escape
<i>ESD</i>	Electro Sensitive Device
<i>ESD</i>	Electronic System Display
ESD	ElectroStatic Discharge
<i>ESDB</i>	Element Standard Data Bank
ESDN	Extended System/Structure Description Note
<i>ESG</i>	Evaluated Service Goal
ESLB	ECAM System Logic Book
<i>ESLD</i>	ECAM System Logic Data
ESP	Electrical Standard Practices
ESPM	Electrical Standard Practices Manual
ESS	Essential
EST	Estimated
ESU	Ethernet Switch Unit
<i>ESWL</i>	Equivalent Single Wheel Load
ET	Elapsed Time
ETA	Estimated Time of Arrival
ETACS	External and Taxiing Aid Camera System
ETD	Estimated Time of Departure
<i>ETDS</i>	Engineering Technical Data Service
ETE	Estimated Time En Route
<i>Etio.Ag.</i>	Etiologic Agent
<i>ETL</i>	Engineering Team Leader
ETO	Estimated Time Over
ETOPS	Extended Range Twin Engined Aircraft Operations
ETP	Equal Time Point
<i>ETR</i>	Engineering Template Repository
ETRAC	Electronic Thrust Reverser Actuation Controller
ETRAS	Electrical Thrust Reverser Actuation System
<i>ETS</i>	Equipment Technical Specification
ETT	Estimated Time for Takeoff
EUPB	Electronic Unit Protection Box
<i>EV</i>	Electro Valve
EVAC	Evacuation
EVAC	Evacuate
EVMU	Engine Vibration Monitoring Unit
EWD	Engine/Warning Display
<i>EWS</i>	Electronic Warning System
EWS	Electrical Window Shades
EX	Example
EXC	Excitation, Excite
<i>EXCD</i>	Excited
EXCESS	Excessive
<i>EXCG</i>	Exciting

EXCHG	Exchange
EXCHGR	Exchanger
<i>EXCN</i>	Excitation
EXH	Exhaust
EXP	Expansion
<i>Expl.</i>	Explosive
EXSTG	Existing
<i>EXT</i>	Extend, Extension
EXT	Exterior, External
<i>EXTC</i>	Extract
<i>EXTCD</i>	Extracted
<i>EXTCG</i>	Extracting
<i>EXTG</i>	Extending
<i>EXTIG</i>	Extinguishing
<i>EXTIN</i>	Extinction
EXTING	Extinguishing
EXTING	Extinguish
<i>EXTIR</i>	Extinguisher
EXTN	Extension
<i>EXTR</i>	Extractor
<i>EXTR</i>	Extrusion
EXTRACT	Extraction, Extractor
<i>EZ</i>	Electrical Zero
F	Fuel
F	Fahrenheit
<i>F</i>	Minimum Flap Retract Speed (EFIS)
F/C	First Class
F/CTL	Flight Controls
<i>F/E</i>	Flight Engineer
F/O	First Officer
<i>F/S</i>	Fast/Slow
<i>F/U</i>	Follow-Up
<i>FW</i>	Failure Warning
FA	Course from a Fixed Waypoint to an Altitude Termination
<i>FAA</i>	Federal Aviation Administration
FAC	Flight Augmentation Computer
<i>FACS</i>	Flight Augmentation Computer System
FADEC	Full Authority Digital Engine Control
FAF	Final Approach Fix
<i>FAI</i>	First Article Inspection
FAIL	Failed, Failure
<i>FAIR</i>	Fairing
<i>FAL</i>	Final Assembly Line
<i>FALH</i>	Final Assembly Line Holder
FANS	Future Air Navigation System
<i>FAOM</i>	Flight Attendant Operating Manual
FAP	Forward Attendant Panel



FAP	Flight Attendant Panel
FAR	Federal Aviation Regulations
FAS	Flight Augmentation System
FAS	Fatigue Approval Sheet
FAV	Fan Air Valve
FAWP	Final Approach Waypoint
FBB	Fasten Bed Belt
FBS	Fixed Base Simulator
FBW	Fly-by-wire
FC	Freight Container Train
FC	Flight Cycle
FC	Fully Closed
FC	Course from a Fixed Waypoint to a Changeover Point
FCC	Flight Control Computer
FCCS	Flight Control Computer System
FCCU	Flight Control Computer Unit
FCD	Full Color Display
FCD55	Full Color Display 5 inch x 5 inch
FCDC	Flight Control Data Concentrator
FCGU	Flight Control and Guidance Unit
FCMC	Fuel Control and Monitoring Computer
FCMS	Fuel Control Monitoring System
FCO	Fulfill Customer Order
FCOM	Flight Crew Operating Manual
FCP	Full Change Process
FCPC	Flight Control Primary Computer
FCPI	Flight Control Position Indicator
FCR	Flight Crew Report
FCRC	Flight Crew Rest Compartment
FCSC	Flight Control Secondary Computer
FCST	Forecast
FCTN	Function
FCU	Flush Control Unit
FCU	Flight Control Unit
FCU	Fuel Control Unit
FCV	Flow Control Valve
FD	Flight Director
FD	Fuselage Datum
FD	Course from a Fixed Waypoint to a DME Distance
FDAC	Full Digital AGU Controller
FDAU	Flight Data Acquisition Unit
FDB	Floor Disconnect Box
FDBK	Feedback
FDC	Fuel Data Concentrator
FDCE	Flight Deck and Cabin Effects
FDD	Floppy Disk Drive
FDD	Functional Description Document

FDE	Flight Deck Effect
FDEP	Flight Data Entry Panel
FDIAF	Flight Data Interface/Acquisition Function
FDIMU	Flight Data Interface and Management Unit
FDIU	Flight Data Interface Unit
FDR	Flight Data Recorder
<i>FDRPL</i>	Flight Data Recording Parameter Library
FDRS	Flight Data Recording System
<i>FDS</i>	Fault Detection Specification
<i>FDSU</i>	Flight Data Storage Unit
FDU	Fire Detection Unit
FE	Flight Envelope
<i>FEC</i>	Flight Envelope Computer
FEDR	Feeder
FEGV	Fan Exit Guide Vane
FES	Fire Extinguishing System
<i>FET</i>	Field Effect Transistor
<i>FEW</i>	Fleet Empty Weight
FF	Fuel Flow
<i>FF</i>	Ferry Flight
<i>FFAR</i>	First Flight Article Review
<i>FFCC</i>	Forward Facing Crew Cockpit Configuration
<i>FFCC</i>	Forward Facing Crew Cockpit Concept
FFCCV	Forward Flange Compressor Casing Vibration
FFCCV	Fan Frame Compressor Case Vertical
FFCM	Free Fall Control Module
<i>FFL</i>	Flip Flop Latch
<i>FFP</i>	Fixed Firm Price
<i>FFS</i>	Full Flight Simulator
<i>FFS</i>	Full Feasibility Study
FG	Flight Guidance
F-G/S	FLS Glide Slope
FGE	Flight Guidance and Envelope
FGES	Flight Guidance and Envelope System
<i>FGN</i>	Foreign
<i>FGS</i>	Flight Guidance System
FH	Flight Hours
<i>FHA</i>	Functional Hazard Analysis
<i>FHSS</i>	Frequency Hopping Spread Spectrum
FIDS	Fault Isolation and Detection System
FIFO	First Input/First Output
FIG	Figure
<i>FIL</i>	Filament
<i>FIL</i>	Fillet
<i>FIL H</i>	Fillister Head
FILG	Filling
FIM	Fault Isolation Manual

FIN	Functional Item Number
<i>FIR</i>	Full Indicator Reading
FIS	Flight Information Services
FIX	Fixed
<i>FL</i>	Flood
<i>FL</i>	Flow
FL	Flight Level
<i>FL</i>	Fluid
<i>FL</i>	Floor
<i>Fla.G</i>	Flammable Compressed Gas
<i>Fla.L</i>	Flammable Liquid
<i>Fla.S</i>	Flammable Solid
<i>FLC</i>	Feel and Limitation Computer
FLD	Field
<i>FLDK</i>	Flight Deck
FLEX	Flexible
<i>FLG</i>	Flange
<i>FLH</i>	Flat Head
<i>FLIP</i>	Flight Plan Computation Program
<i>FLLT</i>	Flashing Light
<i>FLMPRF</i>	Flameproof
F-LOC	FLS Localizer
FLP	Flap
<i>FLP</i>	Flight Line Planning
FLS	FMS Landing System
<i>FLS</i>	Field Loadable Software
<i>FLSA</i>	Fuel Level Sensing Amplifier
FLSCU	Fuel Level Sensing Control Unit
FLT	Flight
<i>FLT CTL</i>	Flight Control
FLTR	Filter
FLXTO	Flexible Take-Off
FM	Flight Management
FM	Flight Manual
FM	Frequency Modulation
<i>FM</i>	Fan Marker
FM	Course from a Fixed Waypoint with a Manual Termination
FMA	Flight Mode Annunciator
FMC	Flight Management Computer
FMCS	Flight Management Computer System (FMC and CDU)
<i>FMCU</i>	Flight Management Computer Unit
<i>FMD</i>	Failure Message Description
FMEA	Failure Mode Effect Analysis
<i>FMES</i>	Failure Mode and Effects Summary
FMGC	Flight Management and Guidance Computer
FMGEC	Flight Management Guidance and Envelope Computer
FMGES	Flight Management Guidance and Envelope System

FMGS	Flight Management and Guidance System
FMS	Flight Management System (FMCS and AFS sensors)
<i>FMS</i>	Fuel Manifold Staging
FMU	Fuel Metering Unit
FMV	Fuel Metering Valve
<i>FNA</i>	Final Approach
FNCP	Flight Navigation Control Panel
FNSG	Flight Navigation Symbol Generator
FO	Fully Open
<i>FO</i>	Flight Order
FOB	Fuel On Board
FOC	Fuel/Oil Cooler
FOCT	Flight Operations Consultation Tool
<i>FOD</i>	Fuel Over Destination
FOD	Foreign Object Damage
<i>FOD</i>	Flight Operation Domain
<i>FOM</i>	Flight Operations Manual
<i>FOM</i>	Flight Operations Monitoring
<i>FOQA</i>	Flight Operations Quality Assurance
<i>FOR DET</i>	For Detail
FOS	Fuel Operator Station
<i>FOT</i>	FAL Operational Test Meeting
FOVE	Flight Operations Versatile Environment
FPA	Flight Path Angle
FPEEPMS	Floor Proximity Emergency Escape Path Marking System
FPH	Floor Panel Heating
<i>FPL</i>	Flight Plan
F-PLN	Flight Plan
<i>FPM</i>	Feet per Minute
FPMU	Fuel Properties Measurement Unit
FPPU	Feedback Position Pick-off Unit
FPRM	Fuel Pipe Repair Manual
FPS	Fire Protection System
FPT	Flight Path Target
FPV	Flight Path Vector
FQ	Fuel Quantity
FQDC	Fuel Quantity Data Concentrator
FQI	Fuel Quantity Indicating/Indication/Indicator
<i>FQI</i>	Fuel Quantity Indicating/-ion/-or
FQIC	Fuel Quantity Indication Computer
FQMS	Fuel Quantity and Management System
FR	Frame
<i>FRD</i>	Functional Requirement Document
FREQ	Frequency
<i>FREX</i>	Support Repercussion Sheet
FRM	Fault Reporting Manual
<i>FRQ</i>	Frequency

FRS	Flammability Reduction System
<i>FRT</i>	Front
FRU	Frequency Reference Unit
FRV	Fuel Return Valve
FS	Front Spar
<i>FS</i>	Fuselage Station
FSA	FlySmart with Airbus
FSB	Fasten Seat Belts
FSCM	Federal Supply Code for Manufacturers
FSN	Fleet Serial Number
<i>FST</i>	Fire/Smoke/Toxicity
<i>FSTNR</i>	Fastener
<i>ft</i>	Feet, Foot
<i>ft/mn</i>	Feet per Minute
<i>FTA</i>	Flight Test Analysis
<i>FTB</i>	For the time being
<i>FTD</i>	Flight Training Device
<i>FTE</i>	Flight Test Engineer
FTG	Fitting
FTI	Flight Test Installation
FTIS	Fuel Tank Inerting System
<i>FTK</i>	Freight Tonne Kilometre
<i>FTK</i>	Fuel Tank
<i>FTMS</i>	Flight Test Management System
<i>FTP</i>	File Transfer Protocol
<i>FTR</i>	Flight Test Request
<i>FTRNG</i>	Feathering
<i>FTS</i>	Frame Time Select
FTSP	Floor Temperature Setting Panel
FTU	Force Transducer Unit
<i>FU</i>	Feedback Unit
FU	Fuel Used
FUSLG	Fuselage
<i>FV</i>	Flux Valve
FW	Failure Warning
<i>FW</i>	Firewall
FWC	Flight Warning Computer
FWD	Forward
FWL	Firewall
FWS	Flight Warning System
<i>FWSD</i>	Flight Warning and System Display
<i>FY</i>	Fiscal Year
<i>G</i>	Galley
<i>G</i>	Grid
<i>g</i>	Earth Acceleration (Symbol)
<i>G</i>	Green
<i>G</i>	Gyro

<i>g</i>	Gram
<i>G/A</i>	Ground-to-Air
<i>G/G</i>	Ground Guidance
<i>G/S</i>	Glide Slope
<i>GA</i>	Go-Around
<i>GA</i>	General Application
<i>GAD</i>	General Assembly Drawing
<i>GAHMM</i>	Global Aircraft Health Monitoring and Management
<i>GAIR</i>	General Assembly Inspection Report
<i>gal</i>	Gallon
<i>GALV</i>	Galvanize
<i>GALY</i>	Galley
<i>GAMMA-A</i>	Slope
<i>GAMMA-T</i>	Potential Slope
<i>GAPCU</i>	Ground and Auxiliary Power Control Unit
<i>GATE</i>	Glossary of Airbus Terms and Expressions
<i>GATT</i>	General Agreement on Tariffs and Trade
<i>GCA</i>	Ground-Controlled Approach System
<i>GCP</i>	General Conditions of Purchase
<i>GCR</i>	Generator Control Relay
<i>GCU</i>	Generator Control Unit
<i>GDE</i>	Guide
<i>GDNC</i>	Guidance
<i>GDO</i>	Ground Door Opening
<i>GDS</i>	GSE Data Sheet
<i>GE</i>	General Electric
<i>GEM</i>	Ground Equipment Manual
<i>GEN</i>	Generator
<i>GENL</i>	General
<i>GES</i>	Ground Earth Station
<i>GFI</i>	Ground Fault Interruption
<i>GFTM</i>	General Familiarization Training Manual
<i>GGPCU</i>	Generator and Ground Power Control Unit
<i>GIC</i>	General Instruction Card
<i>GIDOCA</i>	Gestion Informatique de la Documentation Avion
<i>GIE</i>	Groupement d'Intérêt Economique
<i>GIM</i>	General Introduction Manual
<i>GIPSY</i>	General Integrated Publication System
<i>GLASU</i>	Galley Light Attendant Service Unit
<i>GLC</i>	Generator Line Contactor
<i>GLM</i>	General List of Modifications
<i>GLR</i>	Generator Line Relay
<i>GLS</i>	GNSS Landing System
<i>GLT</i>	Ground Leak Test
<i>GMC</i>	General Modification Committee
<i>GMR</i>	Ground Movement Radar
<i>GMT</i>	Greenwich Mean Time

<i>GMTBF</i>	Guaranteed Mean Time Between Failure
<i>GNC</i>	Galley Network Controller
<i>GND</i>	Ground
<i>GNLU</i>	GNSS Navigation and Landing Unit
<i>GNSS</i>	Global Navigation Satellite System
<i>GP</i>	Glide Path
<i>GPCU</i>	Ground Power Control Unit
<i>GPM</i>	General Processing Module
<i>GPS</i>	Global Positioning System
<i>GPSSU</i>	Global Positioning System Sensor Unit
<i>GPU</i>	Ground Power Unit
<i>GPWC</i>	Ground Proximity Warning Computer
<i>GPWS</i>	Ground Proximity Warning System
<i>GR</i>	Gear
<i>GR</i>	Goods Received
<i>GRC</i>	Glass Reinforced Composite
<i>GRFC</i>	Global RFC
<i>GRP</i>	Geographic Reference Point
<i>GRP</i>	Ground/Geographical Reference Point
<i>GRP</i>	Glass-Reinforced Plastic
<i>GRP</i>	Ground Reference Point
<i>GRU</i>	Ground Refrigeration Unit
<i>GRV</i>	Groove
<i>GRVTY</i>	Gravity
<i>GS</i>	Ground Speed
<i>GSB</i>	Ground Service Bus
<i>GSE</i>	Ground Support Equipment
<i>GSHLD</i>	Glareshield
<i>GSM</i>	General Structure Manual
<i>GSM</i>	Global System for Mobile Communication
<i>GSP</i>	Ground Service Panel
<i>GTA</i>	General Terms Agreement
<i>GTHRG</i>	Gathering
<i>GTI</i>	Ground Test Instructions
<i>GTR</i>	Ground Test Requirements
<i>GUI</i>	Graphic Interface Unit
<i>GW</i>	Gross Weight
<i>GWDU</i>	Galley Waste Disposal Unit
<i>GWR</i>	General Working Rules
<i>GY</i>	Grey
<i>GYRO</i>	Gyroscope
<i>H</i>	Hot (Electrical Point)
<i>H</i>	Runway Thickness
<i>h</i>	Hour
<i>h</i>	Height
<i>H NAV</i>	Horizontal Navigation
<i>H/W</i>	Hardware

HA	Holding Pattern to an Altitude Termination
<i>HADC</i>	Hybrid Air Data Computer
HARN	Harness
<i>HAS</i>	Heading and Attitude System
<i>HB</i>	Brinnell Hardness Test Value
<i>hbar</i>	Stress (Hectobar)
HCS	Humidification Control System
HCU	Hydraulic Control Unit
HCU	Head Up Combiner Unit
<i>HD</i>	Head
<i>HD</i>	Hold
HDDA	Hard Disk Drive Array
HDG	Heading
HDG/S	Heading Selected
HDL	Handle
HDLG	Handling
HDM	HSDU Data Module
HDST	Headset
HDWHL	Handwheel
HEATG	Heating
HEGS	Hydraulic Electrical Generating System
HES	Head-End Switch
HESU	Head-End Server Unit
<i>HEX</i>	Hexadecimal
HF	Holding Pattern to a Fixed Waypoint
HF	High Frequency
HFDR	High Frequency Data Radio
HFEC	High Frequency Eddy Current
HGA	High Gain Antenna
<i>HHL</i>	Horizontal Hinge Line
HI	High
<i>HIBU</i>	Hybrid Illumination Ballast Unit
HID	High Intensity Discharge
HIDS	Host Intrusion Detection System
<i>HIL</i>	Hold Item List
<i>HK</i>	Knoop Hardness Test Value
HL	High Level
<i>HLAC</i>	High Level AC Voltage
<i>HLCL</i>	Helical
HLD	Hold
HLD	High Power Amplifier/Low Noise Amplifier/Diplexer
<i>HLDC</i>	High Level DC Voltage
HLDR	Holder
HLTY	Healthy
HM	Holding Pattern with a Manual Termination
HMC	Hydromechanical Control
HMI	Human-Machine Interface



HMU	Hydromechanical Unit
HMU	Hydromechanical Metering Unit
<i>HNG</i>	Hinge
<i>HO</i>	HandOver
<i>HoE</i>	Head of Engineering
<i>HOLD</i>	Holding
HOR	Hold Open Rod
<i>HORIZ</i>	Horizontal
HOT	High Oil Temperature
HP	High Pressure
<i>Hpa</i>	Hecto Pascal
HPA	High Power Amplifier
<i>HPC</i>	Rear Compressor Rotor and Stator Assembly
HPC	High Pressure Compressor
HPR	High Power Relay
HPT	High Pressure Turbine
<i>HPT</i>	Rear Compressor Drive Turbine Rotor Assembly
HPTACC	High Pressure Turbine Active Clearance Control
HPTC	High Pressure Turbine Clearance
HPTCC	High Pressure Turbine Case Cooling
HPTCC	High Pressure Turbine Clearance Control
HPTR	High Pressure Turbine Rotor
HPU	Head up Projection Unit
<i>HPV</i>	High Pressure Valve
HPV	HP Bleed Valve
<i>HR</i>	Hour
<i>HR</i>	Hot Rolled
<i>HR(X)</i>	Rockwell Hardness Test Value
<i>HR/XXX)</i>	Rockwell Superficial Hardness Test Value
HRP	Horizontal Reference Plane
<i>HRS</i>	Hours
<i>HRS</i>	Hot Rolled Steel
HS	High Speed
HSDU	High Speed Data Unit
<i>HSG</i>	Housing
HSI	Horizontal Situation Indicator
<i>HSI</i>	Hot Section Inspection
HSMU	Hydraulic System Monitoring Unit
<i>HSS</i>	High Speed Steel
<i>HT</i>	Heat
<i>HT TR</i>	Heat Treat
<i>HTD</i>	Heated
HTG	Heating
<i>HTML</i>	Hyper Text Mark-up Language
<i>HTP</i>	Horizontal Tail Plane

HTR	Heater
<i>HTTP</i>	HyperText Transfer Protocol
HUD	Head Up Display
HUDC	Head Up Display Computer
HUMIDIF	Humidification
<i>HV</i>	Vickers Hardness Test Value
HV	High Voltage
<i>HVDF</i>	High and Very High Frequency Direction - Finding Station
HVPS	High Voltage Power Supply
<i>HWBPT</i>	Hardware Breakpoint
HYD	Hydraulic
<i>HZ</i>	Hertz
<i>I</i>	Invoice Card
<i>I</i>	Inertial
<i>I/I</i>	Inspection/Interval
<i>I/O</i>	Input/Output
<i>I/P</i>	Intercept Profile
<i>I/P</i>	Intercept Point
<i>I/P</i>	Input
IAE	International Aero Engines
IAF	Initial Approach Fix
IAS	Indicated Airspeed
<i>IATA</i>	International Air Transport Association
<i>IATP</i>	International Air Transport Pool
<i>IAW</i>	In Accordance with
<i>IAWP</i>	Initial Approach Waypoint
IBIT	Initiated BITE
IBLC	Inter-Bus Line Contactor
<i>IBN</i>	Identification Beacon
<i>IBU</i>	Integrated Ballast Unit
<i>IC</i>	Integrated Circuit
<i>IC</i>	Invoice Control Card
<i>ICAO</i>	International Civil Aviation Organisation
<i>ICARE</i>	Illustration, Constraint, Activity, Rule, Entity
<i>ICC</i>	Integrated Change Control
<i>ICCAIA</i>	Inter Co-ordinating Council of Aerospace Industries Asso
ICD	Interface Control Document
<i>ICE</i>	In Circuit Emulation
ICP	Integrated Control Panel
ICU	Isolation Control Unit
ICY	Interchangeability
ID	Inside Diameter
<i>ID PL</i>	Identification Plate
<i>IDBT</i>	Integrated Design and Build Team
<i>IDC</i>	Instrument Display Catalog
IDENT	Identification, Identifier, Identify

IDG	Integrated Drive Generator
<i>IDP</i>	Integrated Data Processing
IDU	Interactive Display Unit
<i>IEC</i>	International Electrotechnical Commission
<i>IEEE</i>	Institute of Electrical and Electronic Engineers
<i>IES</i>	Industrial Evaluation Sheet
<i>IETF</i>	Internet Engineering Task Force
<i>IF</i>	Intermediate Frequency
IF	Initial Fix
<i>IFA</i>	International Federation of Airworthiness
<i>IFA</i>	Integrated Final Assembly
IFE	In-Flight Entertainment
IFEC	In-Flight Entertainment Center
<i>IFES</i>	In-Flight Entertainment System
<i>IFP</i>	In-Flight Performance Computation Program
IFPA	InFlight Performance Application
IFR	Instrument Flight Rules
<i>IFSD</i>	In-Flight Shut Down
<i>IFTB</i>	In flight Turn back
IGB	Inlet Gear Box
IGGS	Inert Gas Generation System
IGN	Ignition
<i>IIPD</i>	Illustrated Initial Provisioning Document
ILLUM	Illumination
<i>ILLUMD</i>	Illuminated
ILS	Instrument Landing System (LOC and G/S)
IM	Inner Marker
IMA	Integrated Modular Avionics
<i>IMC</i>	Indirect Maintenance Cost
IMM	Immediate
<i>IMPACT</i>	Improvement Manufacturer Program for Airbus Customer Training
IMR	Interlock Monitoring Relay
IMU	Inertial Measurement Unit
<i>in</i>	Inch
<i>IN</i>	Inch
<i>IN HG</i>	Inches of Mercury
<i>INA</i>	Initial Approach
INB	Inbound
INBD	Inboard
<i>INCLG</i>	Including
<i>INCR</i>	Increase
INCR	Increment
IND	Indicator
INDG	Indicating
INFO	Information
<i>INHI</i>	Inhibit
INHIB	Inhibit, Inhibited, Inhibition

INIT	Initial(ization)
<i>IN-LBS</i>	Inch-pounds
INOP	Inoperative
<i>INP</i>	Input
INR	Inner
INRTL	Inertial
INS	Inertial Navigation System
<i>INSP</i>	Inspection
INST	Instrument
INST	Instinctive
INSTL	Installation
<i>INSTLLD</i>	Installed
<i>INSTM</i>	Instrumentation
INSUL	Insulate, Insulation, Insulator
<i>INT</i>	Interrupt
<i>INT</i>	Intersection
INT	Interior For lights
<i>INTCON</i>	Interconnection
INTCP	Intercept
INTEG	Integral
<i>INTEN</i>	Intensity
INTERCOM	Intercommunication
INTFC	Interface
<i>INTG</i>	Integral
<i>INTGT</i>	Integrate, Integrating
INTL	Internal
INTLK	Interlock
INTMD	Intermediate
INTMT	Intermittent
INTPH	Interphone
<i>INTR</i>	Interior
INTRG	Interrogate, Interrogator
INTRPT	Interrupt
<i>INU</i>	Inertial Navigation Unit
INV	Inverter
<i>INWP</i>	Intermediate Waypoint
<i>IOC</i>	Indirect Operating Cost
<i>IOE</i>	Initial Operating Experience
IOM	Input/Output Module
<i>IOR</i>	Immediate Operational Requirement
IP	Intermediate Pressure
<i>IP</i>	Initial Provisioning
<i>IP</i>	Invoice Packing Card
<i>IP</i>	Internet Protocol
<i>IPC</i>	Intermediate Pressure Bleed Check Valve
IPC	Illustrated Parts Catalog
<i>IPCT</i>	Initial Provisioning Coordination Team

IPCU	Ice Protection Control Unit
<i>IPD</i>	Initial Provisioning Data
<i>IPD</i>	Illustrated Provisioning Document
IPDU	Ice Protection Data Unit
<i>IPL</i>	Illustrated Parts List
<i>IPO</i>	Initial Public stock Offering
IPPU	Instrumentation Position Pick-off Unit
IPRAM	Integrated Prerecorded Announcement Module
<i>IPS</i>	Incorrect Phase Sequence
<i>IPT</i>	Inadvertent Power Transfer
<i>IPV</i>	Indicator Para Visual
IR	Inertial Reference
<i>IRAN</i>	Inspection and Repair As Necessary
IRDC	Interface Remote Data Concentrator
IRP	Integrated Refuel Panel
<i>IRQ</i>	Interrupt Request
<i>IRR</i>	Internal Rate of Return
<i>Irr.M</i>	Irritating Material
IRS	Inertial Reference System
<i>IRS</i>	Inspection Report System
<i>IRU</i>	Inertial Reference Unit
<i>ISA</i>	Inertial Sensor Assembly
ISA	International Standard Atmosphere
<i>ISAMI</i>	Improvement of Structure Analysis through Multi-disciplinary Integration
<i>ISB</i>	Inter-System Bus
<i>ISDN</i>	Integrated Services Data Network
<i>ISDU</i>	Inertial Sensor Display Unit (IRS)
<i>ISG</i>	Instrument Symbol Generator Unit
ISIS	Integrated Standby Instrument System
ISM	Illumination Sensor Module
ISO	International Standardization Organisation
ISOL	Isolation
<i>ISP</i>	In-Service Problem
ISP	Integrated Static Probe
ISPSS	In-Seat Power Supply System
ISPSU	In-Seat Power Supply Unit
<i>ISPU</i>	In-Seat Power Supply Unit
<i>ISRO</i>	In-Service Reportable Occurrence
<i>ISS</i>	Inertial Sensor System
<i>ISU</i>	Inertial Sensor Unit
<i>ISWL</i>	Isolated Single Wheel Load
<i>IT</i>	Interruption
<i>ITP</i>	Intention To Proceed
<i>ITS</i>	Internal Technical Specification
IV	Isolation Valve
IVASEB	Integrated Video and Audio Seat Electronic Box

<i>IVCP</i>	Integrated Value Creation Project
<i>IVS</i>	Inertial Vertical Speed
<i>JAA</i>	Joint Aviation Authorities
<i>JAM</i>	Jammed, Jamming
<i>JAMG</i>	Jamming
<i>JAR</i>	Joint Aviation Requirements
<i>JB</i>	Junction Box
<i>JCT</i>	Junction
<i>JEMTOSS</i>	Jet Engine Maintenance Task Oriented Support System
<i>JEP</i>	Jeppesen
<i>JFGW</i>	Jettison Final Gross Weight
<i>JIC</i>	Job Instruction Card
<i>JID</i>	Jeppesen Inflight Database
<i>JITX</i>	Jeppesen Integrated Tool Kit X
<i>JK</i>	Jack
<i>JOEB</i>	Joint Operation Evaluation Board
<i>JOG</i>	Joggle
<i>JTSN</i>	Jettison
<i>JUNCTN</i>	Junction
<i>K</i>	Subgrade Reaction Modulus
<i>K</i>	Degrees Kelvin
<i>KA</i>	Knowledge Acquisition
<i>KB/s</i>	Kilo Bits per Second
<i>KBD KCCU</i>	Keyboard
<i>KE</i>	Keyboard and Cursor Control Unit Knowledge Engineering
<i>KeV</i>	Thousand Electron Volts
<i>KFS</i>	Kaspersky File System
<i>kg</i>	Kilogram
<i>kg/m<sup>3</sup></i>	Kilograms/Cubic Meter
<i>KHZ</i>	Kilohertz
<i>KIAS</i>	Knots Indicated Airspeed
<i>KM</i>	Knowledge Management
<i>kPa</i>	Kilo Pascal
<i>KPI</i>	Key Performance Indicator
<i>KRUG</i>	Krueger
<i>KT</i>	Knot(s)
<i>KU</i>	Keyboard Unit
<i>KV</i>	Kilo Volt
<i>KVA</i>	Kilovolt Ampere
<i>kW</i>	Kilowatt
<i>L</i>	Length
<i>L</i>	Litre or Liter
<i>L</i>	Radius of Relative Stiffness
<i>L</i>	Left
<i>L ECAM DU</i>	Left ECAM Display Unit
<i>L/D</i>	Lift/Drag

L/G	Landing Gear
L/HIRF	Lightning/High Intensity Radiated Fields
LA	Linear Accelerometer
LAF	Load Alleviation Function
LAG	Lagging
LAILA	LAvatory Interface and Light Adapter
LAM	Laminate
LAMM	Lights, Audio and Miscellaneous Module
LAN	Local Area Network
LAND	Landing
LAP	List of Applicable Publications
LAT LAT	Lateral Latitude
LAU	Linear Accelerometer Unit
LAV	Lavatory
<i>lb</i>	Pound
<i>LB</i>	Pounds
<i>LBA</i>	Lufffahrt Bundes Amt
LBA	Logical Bus Application
<i>lbf/in<sup>2</sup></i>	Pounds force per square inch
<i>LB-FT</i>	Pound - Force - Foot (Torque)
<i>LB-IN</i>	Pound - Inch
LBP	Left Bottom Plug
<i>LC</i>	Labour Cost
LC	Line Contactor
<i>LCC</i>	Life Cycle Cost
LCD	Liquid Crystal Display
LCDT	Load Compressor Discharge Temperature
LCH	Latch Latching
LCIT	Load Compressor Inlet Temperature
<i>LCL</i>	Line Check List (Maintenance)
LCN LCP	Load Classification Number Local Control Panel
<i>LCSD</i>	Line Check Support Data
LCTR	Locator
<i>LD</i>	Left Display
LD	Lower Deck
<i>LD</i>	Load
LD CAB	Lower Deck Cabin
LD GALY	Lower Deck Galley
LD LAV	Lower Deck Lavatory
<i>LDA</i>	Localizer-type Directional Aid
<i>LDC</i>	Local Domain Coordinator
LDC	Local Door Controller
LDCC	Lower Deck Cargo Compartment
LDF	Lower Deck Facilities
LDG	Landing
<i>LDG GR</i>	Landing Gear

<i>LDI</i>	Landing Direction Indicator
LDMCR LDPA	Lower Deck Mobile Crew Rest LanDing Performance Application
<i>LE</i>	Log Entry
LE	Leading Edge
LED	Light Emitting Diode
LEHGS	Local Electro-Hydraulic Gene+B2201:B2238ration System
<i>LEL</i>	Lower Explosive Limit
LEO	Little Earth Orbit
<i>LEP</i>	List of Effective Pages
LER	Leading Edge Rib
<i>LF</i>	Low Frequency
<i>LFR</i>	Low Frequency Radio Range
LGA	Low Gain Antenna
LGCIS	Landing Gear Control Indication System
LGCIU	Landing Gear Control and Interface Unit
LGCM	Light Green Communication Manager
LGERS	Landing Gear Extension and Retraction System
LGMS	Landing Gear Management System
<i>LGND</i>	Legend
LGWSS	Landing Gear Well Surveillance System
LH	Left Hand
LIB	Loudspeaker and Indicator Box
LIM	Limit, Limitation, Limiting, Limiter
<i>LIMG</i>	Limiting
<i>LIPPLE</i>	Lowest Intelligible Phone Power Level
LIQD	Liquid
LIS	Localizer Inertial Smoothing
<i>LISA</i>	Light Interface Standardization Adapter
LKD	Locked
LKG	Locking
<i>LKR</i>	Locker
LKSHFT	Lockshaft
<i>LL</i>	Low Level
LL	Latitude/longitude
<i>LL1</i>	Waypoint from Waypoint List Abbreviated
<i>LLAC</i>	Low Level AC Voltage
<i>LLDC</i>	Low Level Direct Current
<i>LLDC</i>	Low Level DC Voltage
<i>LLI</i>	Long Lead Time Item
<i>LLL</i>	Low Level Light
<i>LLS</i>	Left Line Select Key
<i>LLS</i>	Low-Level Solid Radioactive Material
<i>LLS</i>	Liquid Level Sensor
<i>LMC</i>	Least Material Condition
<i>LMC</i>	Last Minute Change
LMES	Loss of Main Electrical Supply
<i>LMM</i>	Compass Locator at Middle Marker



LMP	Left Middle Plug
<i>LMP</i>	Line Maintenance Part
LMS	Leakage Measurement System
<i>LMT</i>	Local Mean Time
<i>LNA</i>	Label Not Available
LNG	Long
LNR	Linear
LO	Low
<i>LO</i>	Local Oscillator
<i>LO PR</i>	Low Pressure
LOC	Localizer
<i>LOC</i>	List of Overhaulable Components
LOCKG	Locking
<i>LODD</i>	Last acceptable On Dock Date
<i>LOG</i>	Logic
<i>LOGO</i>	Logogram
<i>LOM</i>	Compass Locator at Outer Marker
<i>LONG</i>	Longitudinal
LONG	Longitude
LONGL	Longitudinal
LONGN	Longeron
LOP	Low Oil Pressure
<i>LOPA</i>	Layout Per Aircraft
<i>LORAN</i>	Long Range Aid to Air Navigation
<i>LOS</i>	Lavatory Occupied Sign
LP	Low Pressure
<i>LP VALVE</i>	Low Pressure Valve
LPC	Low Pressure Compressor
<i>LPC</i>	Low Compressor Rotor and Stator Assembly
<i>LPC</i>	Less Paper in the Cockpit
<i>LPE</i>	Laissez-Passer Exceptionnel
<i>LPFEV</i>	Long Power Failure Event
<i>LPO</i>	Landings per Overhaul
LPT	Low Pressure Turbine
A	Alternate
<i>LPT</i>	Front Compressor Drive Turbine Rotor Assembly
LPTACC	Low Pressure Turbine Active Clearance Control
LPTC	Low Pressure Turbine Clearance
LPTCC	Low Pressure Turbine Case Cooling
LPTCC	Low Pressure Turbine Clearance Control
LPTR	Low Pressure Turbine Rotor
<i>LR</i>	Long Range
LRE	List of Radioactive and Hazardous Elements
LRI	Line Replaceable Item
LRM	Line Replaceable Module
LROPS	Long Range Operations

<i>LRRA</i>	Low Range Radio Altimeter
<i>LRU</i>	Line Replaceable Unit
<i>LS</i>	Line Select Key
<i>LS</i>	Loudspeaker
<i>LS</i>	Low Speed
<i>LS</i>	Landing System
<i>LSA</i>	Low Speed Aileron
<i>LSA</i>	Low Specific Activity Radioactive Material
<i>LSAP</i>	Loadable Software Aircraft Parts
<i>LSB</i>	Least Significant Bit
<i>LSC</i>	Least Significant Character
<i>LSC</i>	Load Signature Certificate
<i>LSI</i>	Large Scale Integrated/Integration/Integrator
<i>LSP</i>	Low Speed
<i>LSP</i>	Loadable Software Part
<i>LSR</i>	Load Shedding Relay
<i>LSR</i>	Last Significant Bit
<i>LSU</i>	Lavatory Service Unit
<i>LT</i>	Light
<i>LT</i>	Teleloading
<i>LTD</i>	Limited
<i>LTD PLT</i>	Lighted Plate
<i>LTG</i>	Lighting
<i>LTK</i>	Load Tonne Kilometre
<i>LTM</i>	Livestock Transportation Manual
<i>LTO</i>	Landing and TakeOff
<i>LTP</i>	Left Top Plug
<i>LTR</i>	Lab Test Request
<i>LTS</i>	Lights
<i>LTS</i>	Load and Trim Sheet Software
<i>LUAR</i>	Laboratory Unit Acceptance Review
<i>LV</i>	Low Voltage
<i>LVDT</i>	Linear Variable Differential Transducer
<i>LVL</i>	Level
<i>LVL/CH</i>	Level Change
<i>LVR</i>	Louver
<i>LVR</i>	Lever
<i>LVT</i>	Linear Voltage Transducer
<i>LW</i>	Landing Weight
<i>LWR</i>	Lower
<i>LWSA</i>	Lavatory Water Supply Assy
<i>L-x</i>	Lavatory - X
<i>M</i>	Maneuvering Speed (EFIS)
<i>M</i>	Magenta
<i>m</i>	Meter
<i>M</i>	Mode
<i>M</i>	Mach Number

<i>M</i>	Mach
<i>M/L</i>	Mood Lighting
<i>m<sup>3</sup></i>	Cubic Meter
<i>MA</i>	Milli-Ampere
<i>MA</i>	Maintenance Annunciator
<i>MAA</i>	Maximum Authorized IFR Altitude
<i>MAAP</i>	Members and Associated Partners
<i>MABH</i>	Minimum Approach Breakoff Height
<i>MAC</i>	Mean Aerodynamic Chord
<i>MAC</i>	Maintenance Action Classification
<i>MACT</i>	Module Application Configuration Table
<i>MADAR</i>	Malfunction Detection Analysis and Recording Subsystem
<i>MAF</i>	Maintenance Access Function
<i>MAG</i>	Magnetic
<i>MAG</i>	Magazine
<i>MAG DEC</i>	Magnetic Declination
<i>MAG VAR</i>	Magnetic Variation
<i>Mag.M</i>	Magnetized Material
<i>MAGN</i>	Magnetron
<i>MAIDS</i>	Multipurpose Automatic Inspection and Diagnostic System
<i>MAIN MUX</i>	Main Multiplexer
<i>MAINT</i>	Maintenance
<i>MALS</i>	Medium Intensity Approach Light System
<i>MALSR</i>	Medium Intensity Approach Light System with Runway Align
<i>MAN</i>	Manual
<i>MAP</i>	Missed Approach Segment
<i>MAP</i>	Ground Mapping
<i>MAP</i>	Master Annunciator Panel
<i>MAP</i>	Mise au point
<i>MAPSP</i>	Master Attendant Passenger Service Panel
<i>MAS</i>	Milli-Ampere/Seconds
<i>MAS</i>	Modification Approval Sheet
<i>MASI</i>	Mach Airspeed Indicator
<i>MAT</i>	Multi-purpose Access Terminal
<i>MAT</i>	Maintenance Access Terminal
<i>MAWP</i>	Missed Approach Waypoint
<i>MAX</i>	Maximum
<i>MAX CLB</i>	Maximum Climb
<i>MAX DES</i>	Maximum Descent
<i>MAX END</i>	Maximum Endurance
<i>MB</i>	Millibars
<i>mbar</i>	Millibar
<i>MC</i>	Master Change
<i>MC</i>	Material Cost
<i>MCA</i>	Minimum Crossing Altitude
<i>MCBF</i>	Mean Cycles between Failures
<i>MCC</i>	Modification Customer Chart

<i>MCC</i>	Multi Crew Cooperation
<i>MCD</i>	Movable Class Divider
<i>MCDU</i>	Multipurpose Control & Display Unit
<i>MCE</i>	Motor Control Electronic
<i>MCi</i>	Millicurie
<i>MCL</i>	Maximum Climb
<i>MCPU</i>	Motor Control and Protection Unit
<i>MCR</i>	Maximum Cruise
<i>MCR</i>	Manufacturer Change Request
<i>MCS</i>	MultiChannel Aviation Satellite Communication System
<i>MCS</i>	Mission Computer Subsystem
<i>MCT</i>	Maximum Continuous Thrust
<i>MCU</i>	Master Control Unit
<i>MCU</i>	Modular Concept Unit
<i>MCUR</i>	Mean Cycle Between Unscheduled Removals
<i>MCVL</i>	Manual Configuration Variation List
<i>MCW</i>	Modulated Continuous Wave
<i>MD</i>	Main Deck
<i>MDA</i>	Minimum Decision Altitude
<i>MDA</i>	Minimum Descent Altitude
<i>MDAU</i>	Modular Data Acquisition Unit
<i>MDCC</i>	Main Deck Cargo Compartment
<i>MDCD</i>	Main Deck Cargo Door
<i>MDDU</i>	Multipurpose Disk Drive Unit
<i>MDF</i>	Medium Frequency Direction Finding Station
<i>MDH</i>	Minimum Descent Height
<i>MDL</i>	Module
<i>MDM</i>	Material Data Meeting
<i>MDR</i>	Multiregional DBS (Digital Broadcast System) Receiver
<i>MDU</i>	Multiplier Divider Unit
<i>MDU</i>	Manual Drive Unit
<i>MEA</i>	Minimum En Route IFR Altitude
<i>MEAS</i>	Measurement
<i>MEASRG</i>	Measuring
<i>MEC</i>	Main Engine Control
<i>MECH</i>	Mechanic, Mechanical, Mechanism
<i>MED</i>	Medium
<i>MEDB</i>	Model/Engine DataBase
<i>MEL</i>	Minimum Equipment List
<i>MEM</i>	Memory
<i>MEO</i>	Middle Earth Orbit
<i>MEP</i>	Main Executive Program
<i>MES</i>	Main Engine Start
<i>MET</i>	Meteorological

<i>MEV</i>	Main Electro Valve
<i>MEV</i>	Million Electron-Volts
<i>MEW</i>	Manufacturer's Empty Weight
<i>MF</i>	Medium Frequencies
<i>MFA MFD MFG</i>	Memorized Fault Annunciator MultiFunction Display Manufacturing
<i>MFP</i>	Mixed Fission Products
<i>MFP MFP MFR</i>	Maintenance Facility Planning MultiFunction Probe Manufacturer
<i>MFR IDENT</i>	Manufacturer Identification
<i>MFS</i>	MultiFunction Sensor
<i>MFT</i>	Multi Function Team
<i>MFTW</i>	Maximum Design Fuel Transfer Weight
<i>MFW</i>	Maximum Design Flight Weight
<i>MGB</i>	Main Gear Box
<i>MGMT</i>	Management
<i>MGT</i>	Management
<i>MHSU</i>	Magnetic Heading Sensor Unit
<i>MHZ</i>	Megahertz
<i>MI MIB MIC</i>	Magnetic Indicator Management Information Base Microphone
<i>MICBAC MID</i>	Micro-System Bus Access Channel Middle
<i>MID</i>	Modification Information Document
<i>MIDU</i>	Multi-Input Interactive Display Unit
<i>MILA</i>	MIni Light Adapter
<i>mile/h</i>	Miles per Hour
<i>MIN</i>	Minimum
<i>min</i>	Minute
<i>MIN FUEL</i>	Minimum Fuel
<i>MIN TIME</i>	Minimum Time
<i>MIP</i>	Maintenance Information Printer
<i>MIP</i>	Master Interphone Panel
<i>MIPO</i>	Manually Issued Purchase Order
<i>MIPS</i>	Maintenance Information and Planning System
<i>MISC</i>	Miscellaneous
<i>MKGS</i>	Markings
<i>MKR</i>	Marker (radio) Beacon
<i>ml</i>	Milliliter
<i>MLA</i>	Maneuver Load Alleviation
<i>MLC</i>	Mood Lighting Controller
<i>MLD</i>	Molded
<i>MLFAP</i>	Mood Lighting Flight Attendant Panel
<i>MLG</i>	Main Landing Gear
<i>MLI</i>	Magnetic Level Indicator
<i>MLIH</i>	Magnetic Level Indicator Housing
<i>MLS</i>	Microwave Landing System
<i>MLW</i>	Maximum Design Landing Weight
<i>MM</i>	Middle Marker

<i>mm</i>	Millimeter
<i>MM</i>	Maintenance Manual
<i>mm<sup>2</sup></i>	Square Millimeter
<i>mm<sup>3</sup></i>	Cubic Millimeter
<i>MMC</i>	Maximum Material Condition
<i>MMDB</i>	Mechanical Main Data Bank
<i>MMEL</i>	Master Minimum Equipment List
<i>MMH/FH</i>	Maintenance Man Hours per Flight Hour
<i>MMI</i>	Manual Magnetic Indicator
<i>MMO</i>	Mach Max Operating Speed
<i>MMO</i>	Maximum Operating Mach
<i>MMR</i>	Multi-Mode Receiver
<i>Mn</i>	Mach Number
<i>MNFOLD</i>	Manifold
<i>MNPS</i>	Minimum Navigation Performance Specification
<i>MOCA</i>	Minimum Obstruction Clearance Altitude
<i>MOD</i>	Modulator
<i>MOD</i>	Modification
<i>MOD/V</i>	Modulating Valve
<i>MODLTR</i>	Modulator
<i>MOKA</i>	Methodology and software tools Oriented to KBE Applications
<i>MOM</i>	Maintenance Organization Manual
<i>MON</i>	Monitor, Monitoring, Monitored
<i>MONG</i>	Monitoring
<i>MORA</i>	Minimum Off Route Altitude
<i>MORV</i>	Mixer Overpressure Relief Valve
<i>MOS</i>	Metal Oxyde Semiconductor
<i>MOT</i>	Motor, Motorized
<i>MOU</i>	Memorandum of Understanding
<i>MP</i>	Maintenance Practices
<i>MP</i>	Modification Proposal
<i>MP</i>	Maintenance Procedure
<i>MP</i>	Main Processor
<i>MPA</i>	Maximum Power Assurance
<i>MPB</i>	Micro Processor Bipolar
<i>MPD</i>	Maintenance Planning Document
<i>MPDS</i>	Maintenance Planning Data Support
<i>MPL</i>	Maximum Permitted Life
<i>MPR</i>	Multipurpose Register
<i>MPS</i>	Multiplex Power Supply
<i>MPS</i>	Maximum Performance Specifications
<i>MPU</i>	Modem Processor Unit
<i>MPU</i>	Magnetic Pickup
<i>MQPB</i>	Minimum Quantity Price Break
<i>mr/hr</i>	Milliroentgens per Hour
<i>MRA</i>	Minimum Reception Altitude
<i>MRB</i>	Maintenance Review Board

<i>MRB</i>	Materials Review Board
<i>MRBD</i>	Maintenance Review Board Document
<i>mrem/hr</i>	Millirems per hour
<i>MRIU</i>	Maintenance & Recording Interface Unit
<i>MRS</i>	Malfunction Reporting Systems
<i>MRS</i>	Maintenance, Reliability, Supportability
<i>MRTT</i>	Multi Role Tanker Transport
<i>MRW</i>	Maximum Ramp Weight
<i>MS</i>	Military Standard
<i>MS</i>	Maintenance Schedule
<i>MSA</i>	Minimum Safe Altitude
<i>MSB</i>	Most Significant Bit
<i>MSC</i>	Maintenance Steering Committee
<i>MSC</i>	Airbus Materiel Support Centre
<i>MSCN</i>	Manufacturer Specification Change Notice
<i>MSD</i>	Mass Storage Device
<i>MSG</i>	Message
<i>MSG</i>	Maintenance Steering Group
<i>MSI</i>	Medium Scale Integrated
<i>MSI</i>	Maintenance Significant Item
<i>MSL</i>	Mean Sea Level
<i>MSL</i>	Maintenance Significant Item List
<i>MSM</i>	Monitoring System Module
<i>MSN</i>	Manufacturer Serial Number
<i>MSTR</i>	Master
<i>MSU</i>	Media Server Unit
<i>MSU</i>	Mode Selector Unit (IRS)
<i>MSU</i>	Magnetic Sensor Unit
<i>MSU</i>	Motor Switching Unit
<i>MSW</i>	Microswitch
<i>MT</i>	Mount
<i>MTBD</i>	Mean Time Between Defects
<i>MTBF</i>	Mean Time Between Failures
<i>MTBI</i>	Mean Time Between Inspection
<i>MTBIFS</i>	Mean Time Between In Flight Shut-down
<i>MTBPR</i>	Mean Time Between Premature Removals
<i>MTBR</i>	Mean Time Between Removals
<i>MTBT</i>	Mean Time Between Trouble
<i>MTBUR</i>	Mean Time Between Unscheduled Removals
<i>MTE</i>	Manual Test Equipment
<i>MTG</i>	Mounting
<i>MTGC</i>	Mounting Center
<i>MTI</i>	Multi Tank Indicator
<i>MTN</i>	Motion
<i>MTO</i>	Maximum Take-Off
<i>MTO</i>	Météo
<i>MTOGW</i>	Maximum Takeoff Gross Weight

<i>MTOP</i>	Maintenance Task Operating Plan
<i>MTOW</i>	Maximum Design Takeoff Weight
<i>MTP</i>	Maintenance and Test Panel (AFS)
<i>MTR</i>	Meter
<i>MTRM</i>	Mid Term Planning Meeting
<i>MTS</i>	Maintenance Training Simulator
<i>MTTF</i>	Mean Time to Failure
<i>MTTR</i>	Mean Time to Repair
<i>MTTUR</i>	Mean Time to Unscheduled Removal
<i>MTUR</i>	Mean Time Between Unscheduled Removals
<i>MTW</i>	Maximum Design Taxi Weight
<i>MTXW</i>	Maximum Taxi Weight
<i>MU</i>	Management Unit
<i>MUX</i>	Multiplex, Multiplexer
<i>MV</i>	Multivibrator
<i>MVT</i>	Movement
<i>MWARN</i>	Master Warning
<i>MWC</i>	Master Warning Computer
<i>MWE</i>	Manufacturer's Weight Empty
<i>MWG</i>	Maintenance Working Group
<i>MWP</i>	Master Warning Panel
<i>MWS</i>	Master Warning System
<i>MXR</i>	Mixer
<i>MZFCG</i>	Maximum Zero Fuel Center of Gravity
<i>MZFW</i>	Maximum Design Zero Fuel Weight
<i>n</i>	Load Factor
<i>N</i>	Newton
<i>N</i>	Normal
<i>N</i>	Neon
<i>N</i>	North
<i>N MOS</i>	N-Channel Metal Oxide Semiconductor
<i>N MOS</i>	Negative Metal Oxide Semiconductor
<i>N.O.R</i>	Normal Operating Range
<i>N/A</i>	Not Applicable
<i>N/P</i>	Next Page
<i>N/W</i>	Nose Wheel
<i>N/WS</i>	Nose Wheel Steering
<i>N1</i>	Low Pressure Rotor Speed
<i>N1</i>	Engine Fan Speed
<i>N1.D</i>	N1 Descent
<i>N1.L</i>	N1 Latch
<i>N2</i>	High Pressure Rotor Speed
<i>NAA</i>	National Aviation Authority
<i>NAC</i>	Nacelle
<i>NAC</i>	Nacelle Air Cooling
<i>NAC STA</i>	Nacelle Station
<i>NACA</i>	National Advisory Committee for Aeronautics



NAI	Nacelle Anti-Icing
NAS	Navy and Army Standard
NASA	National Aeronautics and Space Administration
<i>NatCo</i>	National Company
NATS	North American Telephone System
NAV	Navigation
NAVAID	Navigation Aid
<i>NBCM</i>	Normal Brake Control Manifold
NBF	Network BITE Function
NBPT	No Break Power Transfer
<i>NBS</i>	National Bureau of Standards
NBSELV	Normal Brake Selector Valve
NC	Normally Closed
<i>NCC</i>	Nacelle Compartment Cooling
NCD	No Computed Data
<i>NCH</i>	Noise Compensated Headset
NCR	NSS Communication Router
<i>NCU</i>	Navigation Computer Unit
NCU	NSS Control Unit
NCV	Nacelle Cooling Valve
ND	Navigation Display
<i>ND</i>	Navigation Database
<i>NDB</i>	Navigation Data Base
<i>NDB</i>	Non-Directional Radio Beacon
NDB	Non-Directional Beacon
NDM	Noise Definition Manual
NDT	Non-Destructive Test
NEG	Negative
<i>NFC</i>	Not Fully Closed
<i>NFO</i>	Not Fully Open
NFOV	Narrow Field of View
NHA	Next Higher Assembly
<i>NLA</i>	Non-Listed Assembly
<i>NLCP</i>	Noise Level Calculation Program
NLG	Nose Landing Gear
<i>NM</i>	Nautical Mile
<i>Nm</i>	Moment (Newtonmeter)
NMI	Non Maskable Interrupt
NO	Normal Operation
<i>NO</i>	Normal Operation in SSM
NO	Normally Open
No	Number
<i>NonflaG</i>	Non-Flammable Compressor Gas
<i>NOPT</i>	No Procedure Turn Required
NORM	Normal
<i>NORM ALIGN</i>	Normal Alignment
<i>NOTAM</i>	Notice to Airmen

<i>NOVOLRAM</i>	Non-Volatile Random Access Memory
<i>NOVOLRAM</i>	Non-volatile Random Access Memory
<i>NP</i>	Non Procurable
<i>NPN</i>	Negative-Positive-Negative
<i>NPT</i>	National Taper Pipe (Thread)
<i>NPV</i>	Net Present Value
<i>NRC</i>	Non-Recurring Cost
<i>NRP</i>	Navigation Reference Point
<i>NRZ</i>	Non Return To Zero
<i>NS</i>	No Smoking
<i>NSA</i>	Norme Sud Aviation
<i>NSCM</i>	NATO Supply Code for Manufacturers
<i>NSDW</i>	Non Specific Design Work
<i>NSIU</i>	Nose Static Interface Unit
<i>NSS</i>	Network Server System
<i>NSU</i>	Network Server Unit
<i>NTM</i>	Nondestructive Testing Manual
<i>NTO</i>	No Technical Objection
<i>NTSC</i>	National Television System Committee
<i>NTWK</i>	Network
<i>NUA</i>	Normal Unlock Actuator
<i>NUM</i>	Numerical
<i>NVM</i>	Non-Volatile Memory
<i>NVM</i>	Non Volatile Memory
<i>NW</i>	Nose Wheel
<i>O</i>	Open
<i>O</i>	Orange
<i>O/C</i>	Open Circuit
<i>O/P</i>	Output
<i>O2</i>	Oxygen (Symbol)
<i>OADMT</i>	Overall Aircraft Design Management Team
<i>OAMS</i>	Onboard Asynchronous Messaging Service
<i>OANC</i>	<i>OANS</i> Onboard Airport Navigation Computer Onboard Airport Navigation System
<i>OASI</i>	Operation and Service Instruction Manual
<i>OAT</i>	Outside Air Temperature
<i>OBCE</i>	On-Board Control Equipment
<i>OBCEww</i>	On-Board Control Equipment worldwide
<i>OBOGS</i>	On Board Oxygen Generation System
<i>OBRM</i>	On Board Replaceable Module
<i>OBS</i>	Omni Bearing Selector
<i>OBS</i>	Organization Breakdown Structure
<i>OBSV</i>	Observation
<i>OBSVR</i>	Observer
<i>OC</i>	On Condition
<i>OC OC</i>	Open Circuit
<i>OC</i>	Overcurrent Order Card
<i>OC</i>	Oceanic Clearance

<i>OCCPD</i>	Occupied
<i>OCCPNT</i>	Occupant
<i>OCL</i>	Obstacle Clearance Limit
<i>OCM</i>	Outflow valve Control Module
<i>OCM</i>	Out of Control Months
<i>OCS</i>	Obstacle Clearance Surface
<i>OCS</i>	Overall Customer Satisfaction
<i>OCSM</i>	Outflow valve Control and Sensor Module
<i>OD ODU</i>	Outside Diameter Optical Display Unit
<i>OEB</i>	Operating Engineering Bulletin
<i>OEM</i>	Original Equipment Manufacturer
<i>OEWF OF OFDM</i>	Operational Empty Weight Overfrequency
<i>OFF/R</i>	Onboard Flight Data Monitoring Off Reset
<i>OFFR</i>	Off/Reset
<i>OFMV</i>	Oil Flow Management Valve
<i>OFST</i>	Offset
<i>OFV</i>	Outflow Valve
<i>OG</i>	Operational Group
<i>OGV</i>	Outlet Guide Vane
<i>OH</i>	Opposite Hand
<i>OHDS</i>	OverHeat Detection System
<i>OHDU</i>	Overheat Detection Unit
<i>OHP</i>	Overhead Panel
<i>OHSC</i>	Overhead Stowage Compartment
<i>OHU</i>	Optical Head Unit
<i>OI</i>	Operational Interruption
<i>OIS</i>	Onboard Information System
<i>OIT</i>	Oil Inlet Temperature
<i>OIT</i>	Operator Information Telex
<i>OIT</i>	Onboard Information Terminal
<i>OJT</i>	On Job Training
<i>OK</i>	Correct
<i>OLIVER</i>	Output Level Intended for Very Excellent Reproduction
<i>OLMS</i>	Operational Loads Monitoring System
<i>OLW</i>	Operational Landing Weight
<i>OM</i>	Overhaul Manual
<i>OM</i>	Outer Marker
<i>OMM</i>	Overhaul Manual Manufacturer
<i>OMS</i>	Onboard Maintenance System
<i>OMT</i>	Onboard Maintenance Terminal
<i>OMTBF</i>	Observed Mean Time between Failure
<i>OMTS</i>	On-Board Mobile Telephony System
<i>OMV</i>	Overhaul Manual Vendor
<i>ONS</i>	Omega Navigation System
<i>OOT</i>	Oil Outlet Temperature
<i>OP</i>	Operational

<i>OP</i>	Opalescent
<i>OPAL</i>	Order Processing Automated Line
<i>OPC</i>	Operational Program Configuration
<i>OPER</i>	Operative/Operation/Operating
<i>OPMS</i>	Oleo Pressure Monitoring System
<i>OPNG</i>	Opening
<i>OPP</i>	Opposite
<i>OPS</i>	Operations
<i>OPS</i>	Operational Program Software
<i>OPT</i>	Optional
<i>OPT</i>	Optimum
<i>OPTL</i>	Optional
<i>OPTS</i>	Oleo Pressure and Temperature Sensor
<i>OPU</i>	Overspeed Protection Unit
<i>OPV</i>	Overpressure Valve
<i>OR</i>	Operational Reliability
<i>ORF</i>	Orifice
<i>Org Per</i>	Organic Peroxide
<i>ORM</i>	Onboard Replaceable Module
<i>ORT</i>	Owner Requirement Table
<i>ORVD</i>	Overpressure Relief Valve with Dump Function
<i>ORZ</i>	Omni Range Zero
<i>OS</i>	Operating System
<i>OSC</i>	Oscillator
<i>OSCU</i>	Oxygen System Control Unit
<i>OSG</i>	Overspeed Safety Governor
<i>OSS</i>	Option Selectable Software
<i>OTD</i>	On Time Delivery
<i>OTH</i>	On Time Handover
<i>OTOW</i>	Operational Take-Off Weight
<i>OU</i>	Outlet Unit
<i>OUT</i>	Outlet
<i>OUT</i>	Output
<i>OUTB</i>	Outbound
<i>OUTBD</i>	Outboard
<i>OUTFLW</i>	Outflow
<i>OUTR</i>	Outer
<i>OV</i>	Over
<i>OVBD</i>	Overboard
<i>OVF</i>	Over Frequency
<i>OVFL</i>	Overflow
<i>OVHD</i>	Overhead
<i>OVHT</i>	Overheat
<i>OVL</i>	Overload
<i>OVPRESS</i>	Overpressure
<i>OVRD</i>	Override
<i>OVSP</i>	Overspeed

OVSTEER	Oversteer
OVV	Overvoltage
OW	Outer Wing
OWD	Open World Diode
OWE	Operating Weight Empty
OXY	Oxygen
Oxy M	Oxidizing Material
OZ	Ounce
P	Purple
<i>P</i>	Roll Rate
<i>P</i>	Pressure
<i>P(-+ OFF)</i>	Polarity (minus, plus, off)
<i>P.ALT</i>	Profile Altitude
<i>P.CLB</i>	Profile Climb
<i>P.DES</i>	Profile Descent
<i>P.EPR</i>	Profile EPR
<i>P.MACH</i>	Profile Mach
<i>P.N1</i>	Profile N1
<i>P.SPD</i>	Profile Speed
P/B	Pushbutton
P/BSW	Pushbutton Switch
P/C	Printed Circuit
<i>P/L</i>	Payload
<i>P/P ROM</i>	Preprocessor ROM
PA	Passenger Address
<i>PA</i>	Public Address
<i>Pa</i>	Pascal
<i>PA AMP</i>	Passenger Address Amplifier
<i>PAD</i>	Partner Agreement Document
PADS	Pneumatic Air Distribution System
<i>PAL</i>	Programmable Array Logic
<i>PAR</i>	Precision Approach Radar
PARAM	Parameter
PARK	Parking
PAS	Pitch Attitude Sensor
<i>PATCC</i>	Production Aircraft Test Completion Certificate
<i>PATM</i>	Production Aircraft Test Manual
PATS	Passenger Air-to-Ground Telephone System
PAX	Passenger
<i>PB</i>	Policy Board
<i>Pb</i>	Pressure Ambient
PBE	Protective Breathing Equipment
PBIT	Power-Up Built-in Test
PBM	Power Plant Build-up Manual
<i>PBS</i>	Product Breakdown Structure
PBSELV	Park Brake Selector Valve
PBSW	Pushbutton Switch

PC	Pack Controller
<i>PC</i>	Packing Card
PC	Personal Computer
<i>PCA</i>	Positive Control Airspace
<i>PCA</i>	Portland Cement Association
PCB	Printed Circuit Board
<i>PCD</i>	Performance Compliance Document
PCDM	Primary Contactor Driver Module
PCDS	Primary Contactor Driver System
<i>PCE</i>	Personal Consumption Expenditures
<i>PCF</i>	Passenger Cum Freighter
PCM	Power Conditioning Module
PCM	Pulse Code Modulation
PCOS	Power Cowl Opening System
PCPU	Primary COS Power Unit
<i>PCT</i>	Percent
PCT	Probe Compensator Temperature
PCU	Passenger Control Unit
PCU	Power Control Unit
PCU	Power Controller Unit
PD	Principle Diagram
<i>PD</i>	Pitch Diameter
<i>PDC</i>	Procurement Data Card
<i>PDC</i>	Panel Display Catalog
PDCS	Power Distribution Control System
<i>PDDC</i>	Provisioning Descriptive Data Card
<i>PDF</i>	Portable Document Format
PDL	Portable Data Loader
<i>PDLCU</i>	Privacy Door Lock Control Unit
<i>PDLS</i>	Privacy Door Lock System
<i>PDM</i>	Post Delivery Modification Material
<i>PDM</i>	Product Data Management
<i>PDM</i>	Privacy Door Module
PDMC	Power Distribution Maintenance Computer
PDMI	Power Distribution Maintenance Interface
PDO	PW (A330)
<i>PDRC</i>	Procurement Data Reference Card
PED	Pedestal
PED	Portable Electronic Device
PEDMU	Primary Electrical Distribution Management Unit
PEF	Pylon Extension Fairing
<i>PEM</i>	Performance Engineers Manual
<i>PEP</i>	Performance Engineers Program
PEPDC	Primary Electrical Power Distribution Center
<i>PERC</i>	Percussion
PERF	Performance
PERM	Permanent

PES	Passenger Entertainment (System)
<i>PES</i>	Production Engineering Specification
<i>PES</i>	Passenger Entertainment System
PESAR	Passenger Entertainment System Audio Reproducer
PESC	PES Controller
PESMMUX	Passenger Entertainment System Main Mux
PF	Pilot Flying
PF PFD	Power Factor
<i>PFEV</i>	Primary Flight Display Power Failure Event
<i>PFF</i>	Pre-First Flight
<i>PFIN</i>	Power Failure Interrupt
PFIS PFQ	Passenger Flight Information System Preselected Fuel Quantity
<i>PFR</i>	Post Flight Report
<i>PFS</i>	Pre-Feasibility Study
PFTU	Pedal Feel and Trim Unit
<i>PG</i>	Page
<i>PG BUS</i>	Program Bus
PH	Phase
<i>pH</i>	Acidity or Alkalinity
<i>PHA</i>	Preliminary Hazard Analysis
PHC	Probe Heat Computer
<i>phi</i>	Bank Angle
<i>phi N</i>	Nominal Bank Angle
<i>PHR</i>	Pounds per Hour
<i>PI</i>	Procedure Turn to an Intercept
<i>PIA</i>	Programmable Interface Adapter
<i>PIA</i>	Peripheral Interface Adapter
<i>PIH</i>	Pressure Interstage Hydraulic (PW eng)
<i>PIM</i>	Programming and Indication Module
PIN PROG PIPC	Pin Programming
<i>PIR</i>	Power Plant Illustrated Parts Catalog Pressure Interstage Return
PIREP PISA	Pilot Report Passenger Interface and Supply Adapter
PIU	Passenger Information Unit
<i>PIX</i>	Picture
<i>PK</i>	Pink
<i>PL</i>	Plug
PL	Plate
PLA	Power Light Adapter
<i>PLATF</i>	Platform
PLCRD	Placard
<i>PLS</i>	Pulse
<i>PLT</i>	Pilot
<i>PLYWD</i>	Plywood
<i>PM</i>	Phase Modulation

<i>PM</i>	Pounds per Minute
<i>PMA</i>	Parts Manufacturing Approval
<i>PMA</i>	Permanent Magnet Alternator
<i>PMAT</i>	Portable Multipurpose Access Terminal
<i>PMC</i>	Power Management Control, Controller
<i>PMC</i>	Process Material Control
<i>PMC</i>	Power Management Control,controller
<i>PMDB</i>	Production Management Data Base
<i>PMG</i>	Permanent Magnet Generator
<i>PMITS</i>	Project Management Information Technology System
<i>PMM</i>	Personalization Memory Module
<i>PMO</i>	Project Management Office
<i>PMP</i>	Performance Monitoring Program
<i>PMP</i>	Pump
<i>PMP</i>	Primary Maintenance Process
<i>PMR</i>	Performance Maintenance Recorder
<i>PMS</i>	Process and Material Specification
<i>PMU</i>	Power Management Unit
<i>PMUX</i>	Propulsion Multiplexer
<i>PMUX</i>	Power Plant Multiplexer
<i>PN</i>	Part Number
<i>PNEU</i>	Pneumatic
<i>PNF</i>	Pilot Non Flying
<i>PNL</i>	Panel
<i>PNP</i>	Positive-Negative-Positive
<i>PNR</i>	Part Number
<i>PO</i>	Purchase Order
<i>PO</i>	Pickoff
<i>POB</i>	Pressure-Off Brake
<i>POM</i>	Production Organisation Manual
<i>POR</i>	Point of Regulation
<i>POS</i>	Position
<i>POST</i>	Power on Self Test
<i>POT</i>	Potentiometer
<i>POXIP</i>	Passenger Oxygen Indication Panel
<i>PPB</i>	Provisioning Parts Breakdown
<i>PPBU</i>	Power Plant Build Up
<i>PPC</i>	Phosphor Protection Circuit
<i>PPDC</i>	Provisioning Procurement Data Card
<i>PPDES</i>	Product Performance Data Exchange Specifications
<i>PPE</i>	Proofreading Process Evidence
<i>PPI</i>	Plan Position Indicator
<i>PPIPC</i>	Power Plant IPC
<i>PPM</i>	Performance Programs Manual
<i>PPM</i>	Pulse Position Modulation



<i>PPM</i>	Parts per Million
PPOS	Present Position
PPU	Position Pickoff Unit
<i>PQAS</i>	Program Quality Assurance System
PR	Pressure
<i>PR</i>	Power Ready Relay
<i>PR</i>	Progress Meeting
<i>PR</i>	Regulated Pressure (downstream of bleed valve)
PRAM	Prerecorded Announcement and Music
PRB	Probe
<i>PRCSG</i>	Processing
<i>PRCSR</i>	Processor
PREAMP	Preamplifier
PRECOOL	Precooler
PRED	Prediction
PRE-EMPT	Pre-emptive
PREREC	Prerecorded
PRES POS	Present Position
PRESEL	Preselection, Preselector
PRESS	Pressure, Pressurization, Pressurize
PREV	Previous
<i>PRF</i>	Interrogation Rate
<i>PRGM</i>	Program
PRI	Priority
PRIM	Primary
PRIM	PRIMary System
<i>PRIMES</i>	Product Related Information Management Enterprise System
<i>PRL</i>	Parallel
PROC	Procedure
<i>PROC T</i>	Procedure Turn
PROF	Profile
<i>PROG</i>	Progress
PROG	Program, Programming
PROJ	Projector
PROM	Programmable Read Only Memory
<i>PROS</i>	Present Position
PROT	Protection
PROX	Proximity
PRPHL	Peripheral
PRR	Power Ready Relay
<i>PRSRZ</i>	Pressurize
PRSRZG	Pressurizing
PRV	Pressure Regulating Valve
<i>PS</i>	Process Solution
PSCU	Proximity Switch Control Unit
PSDU	Power Supply Decoupling Unit
PSI	Pound per Square Inch

<i>PSIA</i>	Pounds per Square Inch Absolute
<i>PSIC</i>	Proximity Sensor Interface Card
<i>PSIG</i>	Pounds per Square Inch Gage
<i>PSIU</i>	Passenger Service Information Unit
<i>PSNR</i>	Positioner
<i>PSPM</i>	Product Support Procedures Manual
<i>PSQM</i>	Propulsion System Quality Management
<i>PSS</i>	Passenger Services System
<i>PSSA</i>	Preliminary System Safety Assessment
<i>PSTN</i>	Public Switch Telephone Network
<i>PSU</i>	Passenger Service Unit
<i>PSU</i>	Power Supply Unit
<i>PSUD</i>	Passenger Service Unit Decoder
<i>PSV</i>	Planned Shop Visit
<i>PT</i>	Point
<i>PT</i>	Switching Pressure of HP Valve
<i>PT CODE</i>	Part Code
<i>PTC</i>	Positive Temperature Coefficient
<i>PTDC</i>	Provisioning Technical Data Card
<i>PTM</i>	Performance Training Manual
<i>PTP</i>	Programming and Test Panel
<i>PTR</i>	Push to Reset
<i>PTR</i>	Printer
<i>PTS</i>	Purchaser Technical Specification
<i>PTT PTT</i>	Push to Test Push-to-Talk
<i>PTT</i>	Push-to-Test
<i>PTU</i>	Power Transfer Unit
<i>PTU</i>	Power Transformer Unit
<i>PU</i>	Pick Up
<i>PU</i>	Panel Unit
<i>PU PU PURS</i>	Parts Usage Processing Unit Purser
<i>PVC</i>	Polyvinyl Chloride
<i>PVD</i>	Para Visual Director
<i>PVI PVIS</i>	Paravisual Indicating
<i>PW</i>	Passenger Visual Information System Pratt and Whitney
<i>PW</i>	Pratt & Whitney
<i>PWCU P</i>	Potable Water Control Unit
<i>PWIP</i>	Potable Water Indication Panel
<i>PWM</i>	Pulse Width Modulator
<i>PWR</i>	Power
<i>PWS</i>	Predictive WindShear
<i>PWS</i>	Potable Water System
<i>PWSP</i>	Potable Water Service
<i>PYL</i>	Panel Pylon
<i>QA</i>	Quality Assurance
<i>QAD</i>	Quick-Attach-Detach
<i>QAM</i>	Quadrature Amplitude Modulation

QAR	Quick Access Recorder
QAT	Quadruple ARINC Transmitter
QC	Quick Change
QC	Quality Control
QD	Quick Donning
QDB	Quality Directors Board
QDR	Magnetic Heading to a Station
QEI	Quality Event Information
QF	Quality Task Force
QIG	Quality Improvement Group
QIR	Quality Improvement Request
QLB	Quality Log Book
QMS	Quality Management System
QMU	QAM Modulator Unit
QPL	Qualified Products List
QRH	Quick Reference Handbook
QSR	Quarterly Service Reports
QSR	Quality Survey Report
qt	Imperial quart or United States quart
QT	Quart (US)
QTE	True Heading to a Station
QTY	Quantity
QTZ	Quartz
QUJ	True Radial from a Station
R	Red
R	Radius
R	Release
R	Rankine
R	Reset
R	Resistor
R	Yaw Rate
R	Right
R&D	Research and Development
R/A/G	Red/Amber/Green
R/AD	Retro/Adaptation Drawing
R/C	Rate of Climb
R/D	Rate of Descent
R/H	Radar Height
R/hr	Roentgens per Hour
R/I	Radio/Inertial
R/I	Removal/Installation
R/L	Reading Light
r/min	Revolutions per Minute
R/T	Receiver Transmitter Unit
R/T	Radio Transmit
RA	Resolution Advisory
RA	Redundancy Assurance

RA	Radio Altimeter, Radio Altitude
RAAS	Runway Awareness and Advisory System
RAC	Rules of the Air and Air Traffic Control
RAC	Rotor Active Clearance
RACC	Rotor Active Clearance Control
RACON	Radar Beacon
RACSB	Rotor Active Clearance Start Bleed
RAD	Radio
RAD	Random Access Device
RAD	Roll Anticipation Distance
RADCON	Radar Data Converter
RadM	Radioactive Material
RADVR	Random Access Digital Video Reproducer
RAG	Repair Assessment Guidelines
RAI	Ram Air Inlet
RAIL	Runway Alignment Indicator Light System
RAIMS	Radio and Audio Integrating Management System
RALTU	Reprogrammable Annunciator Light Test Unit
RAM	Random Access Memory
RAPCON	Radar Approach Control
RAS	Repair Design Approval Sheet
RASC	Reservoir Air Supply Cooler
RASCI	Responsible, Accountable, Support, Consulted, Informed
RAT	Ram Air Turbine
RAT	Ram Air Temperature
RATC	Remote Air Traffic Control
RAX	Random Access Transfer Memory
RBN	Radio Beacon
RBP	Right Bottom Plug
RC	Reference Chord
RC	Repetitive Chime
RC	Recurring Cost
RCC	Remote Control Center
RCC	Remote Charge Converter
RCCB	Remote Control Circuit Breaker
RCCBM	RCCB Module
RCCU	Remote Calibration Control Unit
RCDG	Recording
RCDR	Recorder
RCL	Recall
RCLM	Runway Center Line Marking
RCLS	Runway Center Line Light System
RCP	Reverse Current Protection
RCPT	Receptacle
RCPTN	Reception
RCSM	Resident Customer Support Manager
RCT	Rear Center Tank

RCVR	Receiver
RCVY	Recovery
RD	Retro Drawing
<i>RD</i>	Right Display
RDC	Remote Data Concentrator
<i>RDDMI</i>	Radio Dual Distance Magnetic Indicator
<i>RDNG</i>	Reading
RDY	Ready
READG	Reading
RECIRC	Recirculate, Recirculation
<i>RECOG</i>	Recognition
RECONF	Reconfiguration
RECT	Rectifier
RED	Reduction
REDCR	Reducer
REDUND	Redundancy
REF	Reference
<i>REF ALIGN</i>	Reference Alignment
<i>REFLNG</i>	Refueling
<i>REFR</i>	Refrigerator
REFUEL	Refueling
REG	Regulator
<i>REG</i>	Register
REGUL	Regulation
<i>REIL</i>	Runway End Identification Lights
REL	Reluctance
REL	Release
<i>rem/hr</i>	Revs per Hour
<i>REP</i>	Reporting Point
REP	Repository
<i>REPL BY</i>	Replaced by
RES	Resistance
RET	Retract
<i>RET</i>	Return
<i>RETR</i>	Retract
RETRD	Retracted
<i>RETRG</i>	Retracting
<i>RETRN</i>	Retraction
REV	Reverse
REV	Revise, Revision
RF	Radio Frequency
<i>RFA</i>	Request for Amendment
RFC	Request for Change
<i>RFC</i>	Request For Comments For comments from IETF
RFI	Request for Information
RFI	Radio Frequency Interference
<i>RFP</i>	Request for Proposal

<i>RFR</i>	Request for Revision
<i>RFS</i>	Request for Service
<i>RFS</i>	Regardless of Feature Size
<i>RFS</i>	Reason for Selection
<i>RFTI</i>	Request For Technical Information
RFU	Radio Frequency Unit
RFW	Request for Work
<i>RFX</i>	Generic term for an RFI, RFTI or RFP
<i>RGLRD</i>	Regulated
<i>RGLTG</i>	Regulating
<i>RGLTN</i>	Regulation
<i>RGTR</i>	Register
RH	Right Hand
RHEO	Rheostat
RHL	Rudder Hinge Line
<i>RJB</i>	Radio Junction Box
<i>RK</i>	Rack
RLA	Reverser Lever Angle
<i>RLG</i>	Ring Laser Gyro
R-LMF	Right Side Local Maintenance Function
<i>RLS</i>	Remote Light Sensor
<i>RLS</i>	Right Line Select Key
<i>RLSED</i>	Released
<i>RLTD</i>	Related
RLY	Relay
<i>RM</i>	Radio Magnetic
<i>RMCU</i>	Remote Magnetic Compensation Unit
RMI	Radio Magnetic Indicator
<i>RMO</i>	Retrofit Modification Order
<i>RMO</i>	Request for Modification Order
RMO	Retrofit Modification Offer
<i>RMP</i>	Right Middle Plug
RMP	Radio Management Panel
RMP	Radio and Audio Management Panel
<i>RMS</i>	Root Mean Square
RMT	Remote
<i>RMU</i>	Radio Management Unit
<i>RNAV</i>	Area Navigation
RNG	Range
<i>RNI</i>	Radio Navigation Indicator
<i>RoI</i>	Return on Investment
ROLR	Roller
ROLS	Remote Oil Level Sensor
ROM	Read Only Memory
R-OMS	Right Side Onboard Maintenance System
ROTG	Rotating
RPCU	Residual Pressure Control Unit

RPDR	Reproducer
RPF	Reporting Processing Function
RPG	Report Program General
RPLNT	Repellent
RPM	Revolution per Minute
RPSA	Rotating Pressure Sensing Assembly
RPTG	Reporting
RPTG	Repeating
RPTR	Repeater
RPU	Receiver Processor Unit
RQ	Recommended Quantity
RQRD	Required
RR	Low or Medium Range Frequency Radio Range Station
RR	Rudder Rib
RR	Rolls Royce
RS	Repeating Stroke
RS	Rear Spar
RSA	Request for Service Allowance
RSP	Responder Beacon
RSPL	Recommended Spare Parts List
RSR	Route Surveillance Radar
RSS	Root Sum Square
RSS	Receiver Surveillance System
RST	Reset
RSU	Raster Shading Unit
RSV	Reserve
RSVR	Reservoir
RTA	Receiver Transmitter ARINC
RTC	Real Time Clock
RTCA	Radio Technical Commission for Aeronautics
RTE	Route
RTF	Radio Telephony
RTF	Rich Text Format
RTG	Rating
RTK	Revenue Tonne Kilomètre
RTL	Rudder Travel Limiting
RTLU	Rudder Travel Limiting Unit
RTM	Real Time Monitoring
RTN	Return
RTNR	Retainer
RTO	Rejected TakeOff
RTOLW	Runway Takeoff and Landing Weight
RTOW	Runway Takeoff Weight
RTR	Right Top Plug Router
RTRSW	Rotary Switch
RTRY	Rotary
RTS RTT	Return to Seat Return To Tank

<i>RTU</i>	Rate of Turn Unit
RTU	Radar Transceiver Unit
RUD	Rudder
RVCP	Remote Video Control Panel
RVDT	Rotary Variable Differential Transducer
RVR	Runway Visual Range
<i>RVS</i>	Reverse
RVSM	Reduced Vertical Separation Minimum
<i>RVSN</i>	Reversion
<i>RVT</i>	Rivet
RVT	Rotary Variable Transformer
RWDS	Rearwards Rework
<i>RWK</i>	
RWY	Runway
<i>RZ</i>	Return to Zero
S S	South
<i>s</i>	Minimum Slat Retract Speed (EFIS) Second
S/C S/D	Step Climb Step Descent
<i>S/H</i>	Sample and Hold
S/MECH	Shortening Mechanism
<i>S/R</i>	Safety/Reliability
S/W SA	Software Stress Analysis
SA	Single Aisle
SACU	Stand Alone Compensator Unit
<i>SAD</i>	Spares Advance Data
SAD	Stress Analysis Data
<i>SADF</i>	Spares Advance Data Form
SAE	Society of Automotive Engineers
SAF	Safety
<i>SAFD</i>	Safetied
SAL	System Address Label
<i>SALS</i>	Short Approach Light System
SALSA	Spot Array Light Supply Adapter
SAM	Stress Analysis Manual
SAR	Smart Access Recorder
SAS	Static Strength Approval Sheet
SAT	Static Air Temperature
SATCOM	Satellite Communication
SAV	Starter Air Valve
SB	Service Bulletin
SBB	Swift Broadband
<i>SBD</i>	Single Blade Door
<i>SBDB</i>	Service Bulletin Data Base
<i>SBEW</i>	Standard Basic Empty Weight
<i>SBI</i>	Service Bulletin Index
<i>SBL</i>	Symbol



<i>SBS</i>	Service Bulletin Effectivity Schedule
<i>SC</i>	Source Code
<i>SC</i>	Scale
<i>SC</i>	Single Chime
<i>SCAV</i>	Scavenge
<i>SCCS</i>	Sub-Contract Control Sheet
<i>SCE</i>	Source
<i>SCE</i>	Showing Compliance Engineer
<i>SCFM</i>	Standard Cubic Feet Minute of Gaseous Airflow
<i>SCG</i>	System Configuration Guide
<i>SCH</i>	Schematic
<i>SCI</i>	Secure Communication Interface
<i>SCL</i>	Software Configuration Library
<i>SCL</i>	Software Control Library
<i>SCN</i>	Specification Change Notice
<i>SCO</i>	Section Control
<i>SCO</i>	Section Controller
<i>SCR</i>	Screw
<i>SCR</i>	Specification Change Request
<i>SCS</i>	Single Channel Simplex
<i>SCS</i>	Supplemental Cooling System
<i>SCU</i>	Supplemental Control Unit
<i>SCU</i>	System Control Unit
<i>SCUP</i>	Scupper
<i>SD</i>	System Drain
<i>SD</i>	System Display
<i>SDAC</i>	System Data Analog Converter
<i>SDAC</i>	System Data Acquisition Concentrator
<i>SDAU</i>	Special Data Acquisition Unit
<i>SDB</i>	Signals Data Base
<i>SDCU</i>	Smoke Detection Control Unit
<i>SDD</i>	System Description Document
<i>SDF</i>	Smoke Detection Function
<i>SDG</i>	Spares Data Guide
<i>SDI</i>	Source Data Identifier
<i>SDI</i>	Source/Destination Identifier
<i>SDN</i>	System Description Note
<i>SDOF</i>	Single Degree of Freedom
<i>SDP</i>	Steering Disconnect Panel
<i>SDTM</i>	Structure Description Training Manual
<i>SDU</i>	Seat Display Unit
<i>SDU</i>	Satellite Data Unit
<i>SDW</i>	Specific Design Work
<i>SE</i>	Simplified English
<i>SE</i>	Section
<i>SEAL</i>	Sealing
<i>SEB</i>	Seat Electronic Box

<i>SEB</i>	Service Evaluation Bulletin
<i>SEC</i>	Spoiler Elevator Computer
<i>SEC</i>	Secondary
<i>SEC</i>	SECondary Computer
<i>SECT</i>	Section
<i>SEG</i>	Segment
<i>SEL</i>	Select, Selected, Selector, Selection
<i>SELCAL</i>	Selective Calling System
<i>SELV</i>	Selector Valve
<i>SENS</i>	Sensitivity
<i>SEP</i>	Separator
<i>SEPDC</i>	Secondary Electrical Power Distribution Center
<i>SEQ</i>	Sequence, Sequential
<i>SER</i>	Serial Number
<i>SER</i>	Serial
<i>SER/PRL</i>	Serial to Parallel
<i>SERNO</i>	Serial Number
<i>SES</i>	Support Equipment Summary
<i>SES</i>	Supplier Equipment Specification
<i>SET</i>	Setting
<i>SF</i>	Spot Face
<i>SFC</i>	Specific Fuel Consumption
<i>SFCC</i>	Slat Flap Control Computer
<i>SFCC</i>	Sideways Facing Crew Cockpit
<i>SFCC</i>	Sideways Facing Crew Configuration
<i>SFE</i>	Seller Furnished Equipment
<i>SFPI</i>	Slats/Flaps Position Indicator
<i>SFPM</i>	Surface Feet per Minute
<i>SG</i>	Stroke Generator
<i>SGCU</i>	Smart Galley Control Unit
<i>SGML</i>	Standard Generalized Markup Language
<i>SGP</i>	Stroke Generator Processor
<i>SGU</i>	Symbol Generator Unit
<i>SH</i>	Sheet
<i>SH ABS</i>	Shock Absorber
<i>SHADE</i>	Schedules Airbus Data Exchange
<i>SHCM</i>	System Heating Control Module
<i>SHDBL</i>	Sheddable
<i>SHED</i>	Sheddable, Shedding
<i>SHKR</i>	Shaker
<i>SHLD</i>	Shield, Shielding
<i>SHN</i>	Scratch Hardness Number
<i>SHPNG</i>	Shipping
<i>SHR PN</i>	Shear Pin
<i>SHRD</i>	Shroud
<i>SHT</i>	Short

<i>SI</i>	Systeme International
<i>SI</i>	Slip Indicator
<i>SIAP</i>	Structural Inspection Adjustment Program
<i>SIC</i>	System Isolation Contactor
<i>SID</i>	Standard Instrument Departure
<i>SID</i>	System Interface Definition
<i>SIDP</i>	System Installation Design Principles
<i>SIE</i>	Surface Industrielle Etendue
<i>SIF</i>	Selective Identification Feature
<i>SIF</i>	Spares Information File
<i>SIG</i>	Signal
<i>SIL</i>	Service Information Letter
<i>SIL</i>	Speech Interference Level
<i>SIL</i>	Software Information Library
<i>SIM</i>	Simulation
<i>SIN</i>	Sine
<i>SIR</i>	Service Identification Request
<i>SIRD</i>	System Installation Requirement Dossier
<i>SIRU</i>	Secure Interface Router Unit
<i>SIS</i>	Spares Investment Study
<i>SIS</i>	Standalone Identification System
<i>SIU</i>	Server Interface Unit
<i>SIV</i>	Standard Item Variations
<i>SJC</i>	Standard Job Card
<i>SKT</i>	Socket
<i>SL</i>	Service Letter
<i>SL</i>	Sea Level
<i>SLA</i>	Small Light Adapter
<i>SLD</i>	Slide, Sliding
<i>SLI</i>	System Level Integration
<i>SLL</i>	Shelf Life Limitation
<i>SLMC</i>	Service Life Limits and Maintenance Checks
<i>SLP</i>	Space Limited Payload
<i>SLS</i>	Side Lobe Suppression
<i>SLS</i>	Shop Loadable Software
<i>SLT</i>	Slat
<i>SLV</i>	Sleeve
<i>SM</i>	Standards Manual
<i>SMA</i>	Single Motor Actuator
<i>SMART</i>	Standard Modular Avionics Repair and Test
<i>SMC</i>	System Manager Controller
<i>SME</i>	Subject Matter Expert
<i>SMEL</i>	Seat-Mounted Emergency Light
<i>SMK</i>	Smoke
<i>SML</i>	SB Modification Crossreference List
<i>SMO</i>	Stabilized Master Oscillator
<i>SN</i>	Serial Number

SNGL	Single
SNIF	Sensitivity for Normal Interface
SNMP	Simple Network Management Protocol
SNSG	Sensing
SNSR	Sensor
SO	Shutoff
SOL	Solenoid
SOP	Standard Operating Procedure
SOR	Statement of Requirements
SOS	Sell or Scrap
SOTM	System Operation Training Manual
SOV	Shut-off Valve
SOV	Shut-Off Valve
SOW	Statement of Work
SP	Sampling
SP	Space
SPAD	Scratchpad
SPASE	Single Point Audio System Earth
SPATIAL	System for Acquisition and Processing of ARINC and Logic
SPC	Spare Parts Classification
SPD	Speed
SPD/M	Speed-Mach
SPDB	Secondary Power Distribution Box
SPE	Seller Purchased Equipment
SPE	Supplier Purchased Equipment
SPEC	Specification
SPF	Specific Pathogen Free
SPFK	Specific
SPKR	Speaker
SPL	Sound Pressure Level
SPLC	Splice
SPLR	Spoiler
SPLY	Supply
SPM	Signal Processing Module
SPMC	Service Process Material Control
SPMG	Shorted Permanent Magnet Generator
SPOP	Service Process Operation Procedure
SPP	Software Pin Programming
SPPF	Software Pin Programming Function
SPR	Service and Performance Report
SPRDR	Spreader
SPRT	Support
SPS	Service Process Solution
SPS/B	Superseded by
SPSA	Supplier Product Support Agreement
SPST	Single Pole Single Throw
SQ	Squelch

<i>SQ-FT</i>	Square-Feet
<i>SQW</i>	Square Wave
<i>SR</i>	Senior
<i>SRD</i>	Shorted Rotating Diode
<i>SRD</i>	System Requirement Document
<i>SRE</i>	Surveillance Radar Element of GCA
<i>SRF</i>	Servicing and aircraft condition parameters Reporting Function
<i>SRKL</i>	Structural Repair Kit List
<i>SRKM</i>	Structural Repair Kit Manual
<i>SRM</i>	Structural Repair Manual
<i>SRP</i>	Safety / Reliability Plan
<i>SRPS</i>	Safe Redundant Power Supply
<i>SRPSU</i>	Slide Release Power Supply Unit
<i>SRS</i>	Speed Reference System
<i>SRU</i>	Shop Replaceable Unit
<i>SS</i>	Sky/Shading
<i>SSA</i>	System Safety Assessment
<i>SSA</i>	Side Slip Angle
<i>SSA</i>	System Safety Analysis
<i>SSALS</i>	Simplified Short Approach Light System
<i>SSALSR</i>	Simplified Short Approach Light System Runway Alignment
<i>SSB</i>	Single Side Band
<i>SSC</i>	Single Stroke Chime
<i>SSC</i>	Supplier Support Conditions
<i>SSCVR</i>	Solid State Cockpit Voice Recorder
<i>SSEC</i>	Static Source Error Correction
<i>SSFDR</i>	Solid State Flight Data Recorder
<i>SSG</i>	Single Stroke Gong
<i>SSI</i>	Structural Significant Item
<i>SSID</i>	Supplemental Structural Inspection Document
<i>SSM</i>	Sign Status Matrix
<i>SSM</i>	Solid State Memory
<i>SSMM</i>	Solid State Mass Memory
<i>SSP</i>	System Specification
<i>SSP</i>	Significant In-Service Problems
<i>SSPC</i>	Solid State Power Controller
<i>SSR</i>	Secondary Surveillance Radar
<i>SSTDU</i>	Side Stick Transducer and Damper Unit
<i>SSTU</i>	Side Stick Transducer Unit
<i>STA</i>	Straight-in-Approach
<i>STA</i>	Station
<i>STAB</i>	Stabilizer
<i>STAR</i>	Standard Terminal Arrival Route
<i>STARTG</i>	Starting
<i>STAT</i>	Static
<i>STBY</i>	Standby

<i>STC</i>	Supplemental Type Certificate
<i>STD</i>	Standard Data Sheet
<i>STDY</i>	Steady
<i>STELLA</i>	STair Electrical Light Lead Adapter
<i>STG</i>	Stage
<i>STGR</i>	Stringer
<i>STIF</i>	Stiffener
<i>STL</i>	Steel
<i>STL WARN</i>	Stall Warning
<i>STOM</i>	System Operation Training Manual
<i>STRG</i>	Steering
<i>STRK</i>	Stroke
<i>STRL</i>	Structural
<i>STRM</i>	Short Term Review Meeting
<i>STRM</i>	Secure open and Trip Resident Memory
<i>STRUCT</i>	Structure
<i>STS</i>	Spares Technical Specification
<i>STS</i>	Alignment Status
<i>STS</i>	Status
<i>STWG</i>	Short-Term Working Group
<i>STWG</i>	Stowage
<i>STYPPLE</i>	Sensitive Typical Phone Power Level
<i>SUBMUX</i>	Submultiplexer
<i>SUCNL ACTN</i>	Successional Action
<i>SUCT</i>	Suction
<i>SUM</i>	Summing
<i>SUPPL</i>	Supplementary
<i>SUPPR</i>	Suppressor
<i>SUPSD BY</i>	Superseded by
<i>SURF</i>	Surface
<i>SURV</i>	Surveillance
<i>SV</i>	Servo valve
<i>SVA</i>	Stator Vane Actuator
<i>SVCE</i>	Service
<i>SVMTR</i>	Servomotor
<i>SVO</i>	Servo
<i>SW</i>	Switch
<i>SWRD</i>	System Wiring Requirements Dossier
<i>SWRD-A</i>	System Wiring Requirements Dossier maturity A
<i>SWRD-B</i>	System Wiring Requirements Dossier maturity B
<i>SWRD-C</i>	System Wiring Requirements Dossier maturity C
<i>SWTG</i>	Switching
<i>SWY</i>	Stopway
<i>SyA</i>	Systems Architect
<i>SyCDR</i>	System Critical Design Review
<i>SyCID</i>	System Configuration Index Document
<i>SyCMP</i>	System Configuration Management Plan

<i>SyCP</i>	System Certification Plan
<i>SyCR</i>	System Certification Review
<i>SyD</i>	System Designer
<i>SyDAL</i>	System Development Assurance Level
<i>SyDAS</i>	System Development Accomplishment Summary
<i>SYM</i>	Symmetry
<i>SYN REF</i>	Synchro Reference
<i>SYNC</i>	Synchro, Synchronise
<i>SYNTHR</i>	Synthesizer
<i>SYNTHR</i>	Synthesizer
<i>SYS</i>	System
<i>t</i>	Rivet Spacing
<i>T</i>	TRUE
<i>T</i>	Turn
<i>T</i>	Trim
<i>T</i>	Time
<i>t</i>	Equivalent Runway Thickness
<i>t</i>	Tonne
<i>T</i>	Thickness
<i>T/C</i>	Top of Climb
<i>T/C</i>	Type Certificate
<i>T/D</i>	Top of Descent
<i>T/F</i>	Track of a Fixed Waypoint
<i>T/R</i>	Thrust Reverser
<i>T2C</i>	HP Compressor Inlet Temperature
<i>T2CAS</i>	Traffic and Terrain Collision Avoidance System
<i>T54</i>	Low Pressure Turbine Inlet Temperature
<i>TA</i>	Traffic Advisory
<i>TA</i>	Twin Aisle
<i>TAB</i>	Tabulation and Interpolation Program
<i>TAB</i>	Test and Bite Panel
<i>TAC</i>	Taxiing Aid Camera
<i>TAC</i>	Technical Acceptance Completion
<i>TACAN</i>	Ultra-high Frequency Tactical Air Navigation Aid
<i>TACH</i>	Tachometer
<i>TACS</i>	Taxiing Aid Camera System
<i>TACT</i>	Tactical
<i>TADB</i>	Terrain/Airport DataBase
<i>TADD</i>	Trim Air Drive Device
<i>TAP</i>	Transient Acoustic Propagation
<i>TAR</i>	Terminal Area Surveillance Radar
<i>TAS</i>	True Airspeed
<i>TAT</i>	Total Air Temperature
<i>TAWS</i>	Terrain Awareness and Warning System
<i>TB</i>	Terminal Block
<i>TBC</i>	To Be Confirmed
<i>TBO</i>	Time Between Overhauls

<i>TBSV</i>	Time Between Scheduled Visits
<i>TBU</i>	Time Base Unit
<i>TBV</i>	Transient Bleed Valve
<i>TC</i>	Thermocouple
<i>TC</i>	Takeoff Charts
<i>TC</i>	Theoretical Contour
<i>TC</i>	HP Turbine Case Pressure
<i>TCA</i>	Throttle Control Assy
<i>TCAS</i>	Traffic Alert and Collision Avoidance System
<i>TCC</i>	Turbine Clearance Control
<i>TCC</i>	Thrust Control Computer
<i>TCC</i>	Turbine Case Cooling
<i>TCCS</i>	Thrust Control Computer System
<i>TCFN</i>	Two's Complement Fractional Notation
<i>TCIU</i>	Telephone Communication Interface Unit
<i>TCM</i>	Technical Coordination Meeting
<i>TCM</i>	Thrust Control Malfunction
<i>TCP</i>	Takeoff Charts Computation Program
<i>TCP</i>	Transmission Control Protocol
<i>TCQ</i>	Time, Cost and Quality
<i>TCS</i>	Temperature Control System
<i>TCU</i>	Throttle Control Unit
<i>TD</i>	Time Delay
<i>TD</i>	Technical Dossier
<i>TD</i>	Technical Disposition
<i>TDC</i>	Time Delay Closing
<i>TDCR</i>	Type Design Change Request
<i>TDD</i>	Technical Design Directive
<i>TDO</i>	Time Delay Opening
<i>TDP</i>	Touchdown Point
<i>TDS</i>	Technical Data Sheet
<i>TDSC</i>	Technical Data Steering Committee
<i>TDU</i>	Time Display Unit
<i>TDU</i>	Technical Description Unit
<i>TDY</i>	Temporary Duty
<i>TDZL</i>	Touchdown Zone Lights
<i>TE</i>	HP Stage Air Temperature
<i>TE</i>	Trailing Edge
<i>TEC</i>	Turbine Exhaust Case
<i>TED</i>	Tool and Equipment Drawing
<i>TEDB</i>	Tool and Equipment Data Bank
<i>TEFO</i>	Total Engine Flame Out
<i>TEI</i>	Tool and Equipment Index
<i>TEL</i>	Telephone
<i>TELECOM</i>	Telecommunications
<i>TEM</i>	Illustrated Tool and Equipment Manual
<i>TEMP</i>	Temperature



<i>TEMP</i>	Test and Evaluation Master Plan
<i>TEO</i>	Engine Oil Temperature
<i>TER</i>	Technical Event Report
<i>TEST SIG</i>	Test Signal
<i>TF</i>	Task Force
<i>TFR</i>	Trouble and Failure Report
<i>TFR</i>	Transfer
<i>TFTS</i>	Terrestrial Flight Telephone System
<i>TFU</i>	Technical Follow-up
<i>TGB</i>	Transfer Gearbox
<i>TGL</i>	Touch-and-Go Landing
<i>TGT</i>	Target
<i>THD</i>	Thread
<i>THERAP</i>	Therapeutic
<i>THMS</i>	Thermistor
<i>THR</i>	Thrust
<i>THRM</i>	Thermal
<i>THRMST</i>	Thermostat
<i>THROT</i>	Throttle
<i>THROT PUSH</i>	Throttle Pusher
<i>THS</i>	Trimmable Horizontal Stabilizer
<i>TI</i>	Technical Instruction
<i>TI</i>	Technical Information
<i>TI</i>	Track to an Interrupt
<i>TIA</i>	Type Inspection Authorization
<i>TIC</i>	Turbine Impingement Cooling
<i>TICC</i>	Technical Information and Communication Committee
<i>TID</i>	Technical Information Document
<i>TID</i>	Technical Impact Difference
<i>TIFF</i>	Tagged Information File Format
<i>TIR</i>	Technical Incident Report
<i>TIR</i>	Type Inspection Report
<i>TIT</i>	Turbine Inlet Temperature
<i>TK</i>	Ground Track Angle
<i>TK</i>	Tank
<i>TKE</i>	Track Angle Error
<i>TKE</i>	Track Error
<i>TL</i>	Tooling List
<i>TL</i>	Transmittal Letter
<i>TLA</i>	Throttle Lever Angle
<i>TLAR</i>	Top Level Aircraft Requirement
<i>TLB</i>	Technical Log Book
<i>TLC</i>	Takeoff and Landing Chart Computation Program
<i>TLCS</i>	Trolley Lift & Conveyance System
<i>TLMC</i>	Time Limits and Maintenance Checks
<i>TLS</i>	Transcowl Locking System
<i>TLS</i>	Trolley Lift System

<i>TLSRD</i>	Top Level System Requirement Document
<i>TLU</i>	Travel Limitation Unit
<i>TLV</i>	Tertiary Lock Valve
<i>TM</i>	Terminal Module
<i>TM</i>	Torque Motor
<i>TM</i>	Transportability Manual
<i>TMA</i>	Terminal Control Area
<i>TMA</i>	Twin Motor Actuator
<i>TMC</i>	Target Must Cost
<i>TMG</i>	Timing
<i>TMLB</i>	Technical and Maintenance LogBook
<i>TMR</i>	Timer
<i>TN</i>	Technical Note
<i>TO</i>	Takeoff
<i>TO/APPR</i>	Takeoff/Approach
<i>TOC</i>	Table of Contents
<i>TOD</i>	Takeoff Distance
<i>TOGA</i>	Takeoff/Go Around
<i>TOGW</i>	Takeoff Gross Weight
<i>TOIL</i>	Toilet
<i>TOL</i>	Tolerance
<i>TOPA</i>	TakeOff Performance Application
<i>TOR</i>	Takeoff Run
<i>TOT</i>	Total
<i>TOT</i>	Transfer of Title
<i>TOW</i>	Takeoff Weight
<i>TOW</i>	Towing
<i>TP</i>	Top Plug
<i>TP</i>	Test Point
<i>T-P</i>	Turn Point
<i>TPA</i>	Technical Publications Agreement
<i>TPCI</i>	Technical Publications Combined Index
<i>TPG</i>	Technical Publications Guide
<i>TPGG</i>	Technical Publications General Guide
<i>TPIB</i>	Technical Publications Illustration Bank
<i>TPIC</i>	Tire Pressure Indicating Computer
<i>TPIS</i>	Tire Pressure Indicating System
<i>TPMM</i>	Technical Publications Management Meeting
<i>TPOP</i>	Technical Publications Output Planning
<i>TPPP</i>	Technical Publications Production Planning
<i>TPRD</i>	Technical Publications Reference Document
<i>TPS</i>	Temporary Protection System
<i>TPSP</i>	Third Party Software Provider
<i>TPU</i>	Terminal Processor Unit
<i>TPWD</i>	Technical Publications Work Sharing Document
<i>TR</i>	Temporary Revision
<i>TR</i>	Regulated Temperature (Downstream of precooler)

TR	Transformer Rectifier
TR	Thrust Reverser
TR	Turn Radius
TR	Truss
TR	Transistor
T-R	Transmitter-Receiver
TRA	Test Report Analysis
TRACON	Terminal Radar Control
TRANS	Transition
TRANSF	Transfer
TRC	Thrust Rating Computer
TRGT	Target
TRIG	Trigger
TRK	Track
TRK	Track (angle)
TRLY	Trolley
TROPO	Tropopause
TRP	Thrust Rate Panel - Thrust Rating Panel
TRQE	Torque
TRQR	Torquer
TRS	Technical Repercussion Sheet
TRT	Turn Round Time
TRTO	Type Rating Training Organisation
TRU	TRUE
TRU	Transformer Rectifier Unit
TRV	Travel
TS	Trim Sheet
TSD	Trouble Shooting Data
TSDB	Trouble Shooting Data Base
TSF	Trouble Shooting Function
TSH	Trouble Shooting Handbook
TSI	Time Since Installation
TSLSV	Time Since Last Shop Visit
TSM	Trouble Shooting Manual
TSO	Time Since Overhaul
TSO	Technical Service Order (FAA)
TSO	Technical Standard Order
TSP	Tank Signalling Processor
TSPA	Tank Signal Processor A
TSPB	Tank Signal Processor B
TST	Test
TT	Trim Tank
TT	Switching Temperature of HP Valve
TT	Total Time
TTG	Time to Go
TTL	Transistor Transistor Logic
TTR	Technical Trouble Report

TTS	Trim Tank System
TU	Tapping Unit
TURB	Turbulence, Turbulent
TURB	Turbine
TV	Television
TVBC	Turbine Vane and Blade Cooling
TVC	Turbine Vane Cooling
TVOR	Short Range VOR
TVOR	Very High Frequency Terminal Omirange Station
TW	Twisted
TWLU	Terminal Wireless LAN Unit
TWR	Tower
TWY	Taxiway
TX	Transmission (TCAS to Transponder)
TYP	Typical
TYPPLE	Typical Phone Power Level
Ú	Pitch Attitude
U/FLOOR	Underfloor
U/S	Unserviceable
UAC	Upper Area Control Centre
UADF	User Application Definition File
UART	Universal Asynchronous Receiver Transmitter
UCS	User Certifiable Software
UD	Upper Deck
UD	Document Unit ("Unité Documentaire")
UDC	Upper Deck Cargo
UDCC	Upper Deck Cargo Compartment
UDCD	Upper Deck Cargo Door
UDL	Unit Detail Listing
UDP	User Datagram Protocol
UEB	Underseat Electronic Box
UF	Underfrequency
UHF	Ultra High Frequency
UICDL	User Interface Configuration Download List
ULB	Underwater Locator Beacon
ULD	Unit Load Device
ULLI	Understep LED Light
ULM	Ultra Low Maintenance
UMS	User Modifiable Software
UNBAL	Unbalance, Unbalanced
UNCPLG	Uncoupling
UNCRCTD	Uncorrected
UND	Under
UNIV	Universal
UNLK	Unlock
UNLKD	Unlocked, Unlocking
UNSD	Unused

UPLK	Uplock
UPPR	Upper
UPR	Upper
<i>UR</i>	Utilization Rate
<i>US</i>	United States
<i>US</i>	Under Speed
<i>US</i>	Upstream
USB	Universal Serial Bus
<i>USB</i>	Upper Side Band
<i>UTA</i>	Upper Control Area
UTC	Universal Time Coordinated
<i>UUT</i>	Unit Under Test
UV	Under Voltage
UV	Ultra-Violet
<i>UVEROM</i>	Ultra Violet Erasable Read Only Memory
UWBS	Universal Wireless Backbone System
<i>UWY</i>	Upper Airway
V	Violet
V	Volt, Voltage
V	Valve
<i>V&amp;V</i>	Verification & Validation
<i>V/L</i>	VOR/LOC
<i>V/L</i>	VOR/Localizer
V/S V1 V1 V2	Vertical Speed
<i>V2min</i>	Critical Engine Failure Speed Decision Speed Takeoff Safety Speed Minimum Takeoff Safety Speed
V3 V4	Flap Retraction Speed Slat Retraction Speed
VA	Design Maneuvering Speed
VA	Heading with an Altitude Termination
VAC	Voltage Alternating Current
<i>VACBI</i>	Video and Computer-Based Instruction
VACU	Vacuum
<i>VALDN</i>	Validation
<i>VAP</i>	Visual Approach Procedure
VAR	Variable, Variation
VAR	Visual-Aural Radio Range
<i>VAR LEV HTY</i>	Variable Lever Healthy
VASIS	Visual Approach Slope Indicator System
<i>VB</i>	Design Speed for Maximum Gust Intensity
VBV	Variable Bleed Valve
VC	Design Cruising Speed
VC	Ventilation Controller
Vc	Calibrated Airspeed
VCU	Video Control Unit
VD	Heading to a DME Distance
VD	Design Diving Speed

VDAR	Virtual DAR
VDC	Voltage Direct Current
VDEV	Vertical Deviation
VDF	Very High Frequency Direction Finding Station
VDFMDF	Demonstrated Flight Diving Speed
VDOS	Vendor Documentation On-line Service
VDR	VHF Data Radio
VDU	Video Display Unit
VEADB	Video on demand Enhanced Area Distribution Box
VEL	Velocity
VENT	Ventilation
VERT	Vertical
VERT REV	Vertical Revise
VF	Design Flap Speed
VFCMFC	Maximum Speed for Stability Characteristics
VFE	Maximum Flap Extended Speed
VFEN	Predictive VFE at next flap/slat position
VFG	Variable Frequency Generator
VFR	Visual Flight Rules
VFTO	Final Takeoff Speed
VG	Vertical Gyro
VH	Maximum Speed in Level Flight with Maximum Continuous Po
VHCU	Versatile Heating Control Unit
VHDU	Versatile Heating Data Unit
VHF	Very High Frequency
VHV	Very High Voltage
VI	Heading to an Intercept
VIB	Vibration
VIM	Vendor Information Manual
VIMU	Video Multiplexer Unit
VL	Virtual Link
VL CAPT	VOR/LOC Capture
VLE	Maximum Landing Gear Extended Speed
VLf	Very Low Frequency
VLLDC	Very Low Level DC Voltage
VLO	Maximum Landing Gear Operating Speed
VLOF	Lift-off Speed
VLS	Lower Selectable Speed
VLV	Valve
$V_m$	Minimum Recommended Maneuvering Speed
$V_m$	Recommended Maneuvering Speed
VM	Maneuvering Speed
VM	Voltmeter
VM	Heading with a Manual Termination
VMAN	Maneuvering Speed
$V_{max}$	Maximum Operating Speed
VMAX	Maximun Allowable Airspeed

<i>VMC</i>	Minimum Control Speed with One Engine Inoperative
<i>VMC</i>	Visual Meteorological Conditions
<i>VMCA</i>	Minimum Control Airspeed
<i>VMCG</i>	Minimum Control Speed Ground
<i>V<sub>min</sub></i>	Minimum Operating Speed
<i>VMO</i>	Maximum Operating Speed
<i>VMOMMO</i>	Maximum Operating Limit Speed
<i>VMS</i>	Minimum Selectable Speed
<i>VMU</i>	Video Modulator Unit
<i>VMU</i>	Minimum Unstick Speed
<i>VNE</i>	Never-Exceed Speed
<i>VNO</i>	Maximum Structural Cruising Speed
<i>VOD</i>	Video On Demand
<i>VODDSU</i>	VOD Data Server Unit
<i>VODMU</i>	VOD Modulator Unit
<i>VODSU</i>	VOD Server Unit
<i>VOL</i>	Volume
<i>VOR</i>	Very High Frequency Omnibearing Range
<i>VOR</i>	VHF Omnidirectional Range
<i>VOR</i>	Very High Frequency Omnirange Station
<i>VOR</i>	Very High Frequency Omnidirectional and Radio Range
<i>VOR.D</i>	VOR-DME
<i>VORTAC</i>	Visual Omni-Range Tactical Air Navigation
<i>VOT</i>	Voter
<i>VPSA</i>	Vendor Product Support Agreement
<i>VQAR</i>	Virtual QAR
<i>VR</i>	Rotation Speed
<i>VR</i>	Voltage Regulator
<i>VREF</i>	Landing Reference Speed
<i>VR-HDG</i>	Heading to a Radial
<i>VRMS</i>	Volt Root Mean Square
<i>VRU</i>	Video Reproducer Unit
<i>VS</i>	Min Steady Flt Spd at which Airplane is Controllable
<i>VS</i>	Stalling Speed at which Airplane is Controllable
<i>VS</i>	Stall Speed
<i>VS1</i>	Stalling Speed obtained in a specified Configuration
<i>VS1</i>	Min Steady Flt Spd obtained in a Specified Configuration
<i>VSB</i>	Vendor Service Bulletin
<i>VSBN</i>	Vendor Service Bulletin Number
<i>VSBT</i>	Vendor Service Bulletin Title
<i>VSC</i>	Vacuum System Controller
<i>VSCF</i>	Variable Speed Constant Frequency
<i>VSCU</i>	Video System Control Unit
<i>VSD</i>	Vertical Situation Display
<i>VSEB</i>	Video Seat Electronic Box
<i>VSEL</i>	Autothrottle Selected - Approach Speed
<i>VSI</i>	Vertical Speed Indicator

VSO	Stalling Speed or Minimum Steady Flight Speed in the Lan
VSS	Stick Shaker Speed
VSV	Variable Stator Vane
VSVA	Variable Stator Vane Actuator
VSW	Stall Warning Speed
VSWR	Voltage Standing Wave Ratio
VT	Vertical Tail
VTOSS	Takeoff Safety Speed for Category A Rotorcraft
VTP	Vertical Tail Plane
VTR	Video Tape Reproducer
VTS	Vacuum Toilet System
VV	Velocity Vector
VWM	Vendor Warranty Manual
VX	Speed of Best Angle of Climb
VY	Speed for Best Rate of Climb
W	White
W	Wire
W	Weight
W	Watt
W	West
W/V	Wind Direction and Speed
W3C	World Wide Web Consortium
WA	Wind Angle
WABSIC	Wheel And Brake System Integrated Component
WACS	Wireless Airport Communication System
WAI	Wing Anti-Ice
WARN	Warning
WASG	World Airlines and Suppliers Guide
WATOG	World Airlines Technical Operations Glossary
WB	Wide Body
WBA	Weight and Balance Application
WBBC	Weight and Balance Backup Computation
WBC	Weight & Balance Computer
WBM	Weight and Balance Manual
WBS	Weight and Balance System
WBS	Work Breakdown Structure
WC	Wording Change
WCR	Weight and Balance Compliance Report
WD	Warning Display
WD	Wing Datum
WD	Wiring Diagram
WDB	Wall Disconnect Box
WDI	Wind Direction Indicator
WDM	Wiring Diagram Manual
WDO	Window
WEL	Wall Emergency Light



WFOV	Wide Field of View
WG	Wing
WG	Wave Guide
WG	Working Group
WGD WGDC	Windshield Guidance Display Windshield Guidance Display Computer
WGDS WHC	
WHL WIPCU	Windshield Guidance Display System Window Heat Computer
WIPDU	
WIRC	Wheel
	Water Ice Protection Control Unit Water Ice Protection Data Unit Warning - Inhibition - Recall - Clear
WLDP WLG WLM	Warning Light Display Panel Wing Landing Gear Wireless LAN Manager
WLP	Weight Limited Payload
WM	Wattmeter
WM	Wiring Manual
WMAXOP	Maximum Operational Speed
WO	Wash-out
WOR	Wear Out Rate
WOW	Weight On Wheels
WP	Work Package
WPT	Waypoint
WR	Weather Radar
WR	Weighing Report
WRG WRK	Wiring
WS	Work, Working Wind Speed
WSCP	Warning and System Control Panel
WSCS	Wheel Steering Control System
WSDP	Warning and System Display
WSHLD	Windshield
WSR	Weekly Service Report
X FEED	Crossfeed
X LINE	Crossline
X VALVE	Cross Valve
XARM	Cross Arm
XBAR	Crossbar
XCHECK	Crosscheck
XCVR	Transceiver
XDCR	Transducer
XFMR	Transformer
XFR	Transfer
XING	Crossing
XLOAD	Crossload
XLTR	Translator
XML	Extensible Mark-up Language
XMSN	Transmission
XMTR	Transmitter

XPDR	Transponder
XPNDR	Transponder
XREF	Crossreference
XSEC	Extra Section
XT	Reception (Transponder to TCAS)
XTAL	Crystal
X-TALK	Cross-talk
XTK	Cross Track Deviation
XTK	Cross Track Error
XTK	Cross Track Distance
XWIND	Crosswind
Y	Yellow
Y/C	Economy Class
YC	Tourist Class
YCF	Economy Class-Front
YCL	Economy Class Front
YCR	Economy Class-Rear
YE	Year
YES	Yankee Escape System
YTPPP	Yearly Technical Publications Processing Planning
Z	Zone
Z	Greenwich Mean Time
ZC	Zone Controller
ZFCG	Zero Fuel Center of Gravity
ZFW	Zero Fuel Weight
Zp	Pressure Altitude
Zpi	Indicated Pressure Altitude
\$	Dollar, Hexadecimal Address
%	Percent (Symbol)
$\phi P$	Differential Pressure
$^{\circ}C$	Degrees Centigrade
$^{\circ}C$	Degrees Celsius
$^{\circ}F$	Degrees Fahrenheit
$^{\circ}K$	Degrees Kelvin
$^{\circ}R$	Degrees Rankine