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Aircraft Systems

Abbreviations and Acronyms

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A	ALPHA
α -FLOOR	MAX. ANGLE OF ATTACK, STALL
A / BRK	AUTOBRAKE
A / C	AIRCRAFT
A / D	ANALOG / DIGITAL
A / F	AUTO FLIGHT
A / L	AIRLINE
A / N	ALPHABETICAL / NUMERICAL
A / P	AUTOPILOT
A / R	APPROVED / REPAIRS
A / R	AUDIO REPRODUCER
A / S	AIRSPEED
A / S	AUTO STABILIZATION
A / SKID	ANTISKID
A / T	ADJUSTMENT / TEST
A / THR	AUTO THROTTLE
A / THR	AUTO THRUST (FUNCTION)
A / XMFR	AUTO TRANSFORMER
A	AMBER
A. M.	ABOVE MENTIONED
A. M.	ANTE MERIDIAN
AA	AIRWORTHINESS AUTHORITIES
AAAH	AIRBUS APPROVED ABBREVIATION HANDBOOK
AAC	AIRLINE ABBREVIATION CODE
AAD	AIRBUS ABBREVIATIONS DICTIONARY
AAL	ABOVE AERODROME LEVEL
AAP	ADDITIONAL ATTENDANT PANEL
AAP	AFT ATTENDANT PANEL
AB	ABORT
ABBR	ABBREVIATION
ABD	AIRBUS DIRECTIVES
ABM	ABEAM
ABM	APU BUILT-UP MANUAL
ABN	ABNORMAL
ABNORM	ABNORMAL
ABS	ABSOLUTE
ABS	AIRBUS STANDARD
ABSORB	ABSORBER
ABV	ABOVE
ABV	ABOVE
AC	ADVISORY CIRCULAR
AC	AEROPLANE CHARACTERISTICS (FOR AIRPORT PLANNING)
AC	ALTERNATE CURRENT
AC	ANALOG COMMON
ACA	AIRLINE CUSTOMIZATION ANALYSIS
ACAC	AIR COOLED AIR COOLER
ACARS	AIRCRAFT COMMUNICATION ADDRESSING AND REPORTING SYSTEM
ACAS	AIRBORNE COLLISION AVOIDANCE SYSTEM
ACC	ACCELERATION
ACC	ACCESSORY
ACC	ACTIVE CLEARANCE CONTROL
ACC	AREA CONTROL CENTER
ACCEL	ACCELERATE, ACCELERATION, ACCELEROMETER
ACCL	ACCELERATION
ACCLRM	ACCELEROMETER
ACCS	AVIONICS COOLING CONTROL SYSTEM
ACCU	ACCUMULATOR
ACE	ALTIMETER CONTROL EQUIPMENT
ACFT	AIRCRAFT

ACHC	AFT CARGO HEAT CONTROLLER
ACIA	ASYNCHRONOUS COMMUNICATION INTERFACE ADAPTER
ACID	AIRCRAFT IDENTIFICATION
ACID	AIRCRAFT TAIL NUMBER
ACK	ACKNOWLEDGE
ACM	ABBREVIATION COMPONENT MAINTENANCE MANUAL
ACM	AIR CYCLE MACHINE
ACM	AIRCRAFT CONVERSION MANUAL
ACM	APU CONDITION MONITORING
ACMM	ABBREVIATION COMPONENT MAINTENANCE MANUAL
ACMS	AIRCRAFT CENTRALIZED MAINTENANCE SYSTEM
ACMS	AIRCRAFT CONDITION MONITORING SYSTEM
ACN	AIRCRAFT CLASSIFICATION NUMBER
ACOB	AUTOMATIC CALL OUT BOX
ACOC	AIR COOLED / OIL COOLER
ACP	ALTIMETER CHECK POINT
ACP	AREA CALL PANEL
ACP	ATTENDANT CONTROL PANEL
ACP	AUDIO CONTROL PANEL
ACQ	ACQUISITION
ACQ	AQUIRE
ACRT	ADDITIONAL CROSS REFERENCE PANEL
ACS	ACCESS
ACSC	AVIONICS COOLING
ACT	ACTIVE
ACT	ADDITIONAL CENTER TANK
ACTD	ACTUATED
ACTG	ACTUATING
ACTN	ACTION
ACTR	ACTUATOR
ACTR	AIRCRAFT SYSTEM
ACTVT	ACTIVATE
ACU	ALPHA CALL UP
ACU	ANTENNA COUPLER UNIT
ACV	ALTERNATING CURRENT VOLTAGE
ACVR	ALTERNATING CURRENT VOLTAGE RATIO
ACW	APU CONTROL WORD
ACYC	APU START CYCLES
AD	AERODROME
AD	AIRCRAFT DATUM
AD	AIRWORTHINESS DIRECTIVE
ADAU	AUXILIARY DATA ACQUISITION UNIT
ADB	AREA DISTRIBUTION BOX (AUDIO / VIDEO)
ADBR	ARINC DATA BUS READER
ADC	AIR DATA COMPUTER
ADC	ANALOG / DIGITAL CONVERTER
ADC	AUTOMATIC DRIVE CONTROL
ADD	ADDITION
ADDR	ADDRESS
ADF	AUTOMATIC DIRECTION FINDER
ADG	AIR DRIVEN GENERATOR
ADI	ATTITUDE DIRECTION INDICATOR
ADI	ATTITUDE DIRECTOR INDICATOR
ADIRS	AIR DATA AND INERTIAL REFERENCE SYSTEM
ADIRU	AIR DATA AND INERTIAL REFERENCE UNIT
ADJ	ADJUST
ADJMT	ADJUSTMENT
ADM	AIR DATA MODULE
ADPM	AIRCRAFT DEACTIVATION PROCEDURES MANUAL

ADPTN	ADAPTION
ADPTR	ADAPTER
ADR	ADDRESS
ADR	ADVISORY ROUTE
ADR	AIR DATA REFERENCE
ADR	AIRBORNE DATA LOADER
ADRES	AIRCRAFT DATA RETRIEVAL SYSTEM
ADRES	AIRCRAFT DOCUMENTATION RETRIEVAL SYSTEM
ADRS	ADDRESS
ADS	AIR DATA SYSTEM
ADS	AUTOMATIC DEPENDENT SURVEILLANCE
ADU	AIR DATA UNIT
ADU	ALIGNMENT DISPLAY UNIT
ADV	ADVISORY ADVISORY MESSAGE
AEA	ASSOCIATION OL EUROPEAN AIRLINES
AEB	AIRLINE ENGINEERING BULLETIN
AECMA	ASSOCIATION EUROPE'EN DES CONSTRUCTEURS DE MATERIAL AEROSPATIAL
AEEC	AIRLINE ENGINEERING ELECTRONICS COMMITTEE
AEMS	AIRCRAFT ELECTRONIC MANAGEMENT SYSTEM
AERO	AVIATION ROUTINE WEATHER REPORT
AEVC	AVIONICS EQUIPMENT VENTILATION COMPUTER
AEX	ACCESS AUTHORIZED
AF	ALL FREIGHTER
AF	AUDIO FREQUENCY
AF	AUTOMATIC FREQUENCY CONTROL
AF	DME ARC TO FIXED WAYPOINT
AFB	ANTIFRICTION BEARING
AFC	AUTOMATIC FLIGHT CONTROL SYSTEM
AFC	AUTOMATIC FLIGHT CONTROL SYSTEM
AFE	ANALOG-DIGITAL FRONT END
AFR	AIRFRAME
AFRP	ARAMID FIBER REINFORCED PLASTIC
AFS	AIR FUEL SEPARATOR
AFS	AUTOMATIC FLIGHT SYSTEM
AFT	AFTWARDS
AFTN	AERONAUTICAL FIXED TELECOMMUNICATION NETWORK
AGB	ACCESSORY GEAR BOX
AGB	APU GENERATOR CONTACTOR
AGB	AUXILIARY GENERATOR CONTACTOR
AGC	AUTOMATIC GAIN CONTROL
AGCM	AIRCRAFT GROUND CHECK MODULE
AGE	AIRCRAFT GROUND EQUIPMENT
AGL	ABOVE GROUND LEVEL
AGLC	APU GENERATOR LINE CONTACTOR
AGMT	AUGMENT
AGW	ACTUAL GROSS WEIGHT
AH	AMPERE HOUR
AHM	APU HEALTH MONITORING
AHMS	APU HEALTH MONITORING SYSTEM
AHRS	APU OPERATING HOURS
AHRS	ATTITUDE AND HEADING REFERENCE SYSTEM
AHRU	ATTITUDE AND HEADING REFERENCE UNIT
AI	AIRBUS INDUSTRY
AIA	AEROSPACE INDUSTRIES ASSOCIATION
AIB	ATTENDANT INFORMATION BULLETIN
AIC	ACCESS ILLUSTRATION CARDS
AICC	AVIONICS INDUSTRIES COMPUTER COMMITTEE
AID	AIRCRAFT INSTALLATION DELAY
AIDS	AIRCRAFT INTEGRATED DATA SYSTEM
AIG	ACCIDENT INVESTIGATION

AIL	AILERON
AIL	AIRBUS INFORMATION LETTER
AIM	AIRCRAFT INTEGRATED MAINTENANCE
AIMS	AIRBUS INVENTORY MANAGEMENT SYSTEM
AIMS	AIRCRAFT INTEGRATED MANAGEMENT SYSTEM
AIMS	AIRPLANE INFORMATION MANAGEMENT SYSTEM
AIP	AIRBUS INDUSTRIES PUBLICATION
AIP	ATTENDANT INDICATION PANEL
AIP	ATTENDANT INDICATION PANEL
AIP	ATTITUDE INDICATOR PANEL
AIRCOND	AIR CONDITIONING
AIS	AERONAUTICAL INFORMATION SERVICE
AIS	AIR INFORMATION SERVICE
AIS	AMERICAN IRON AND STEEL INSTITUTE
AIS	ANTI ICE SENSOR
AIT	AUTOMATIC INTEGRITY TEST
AIU	AUDIO INTERFACE UNIT
AIV	ANTI-ICE VALVE
ALC	ALREADY CONNECT
ALC	AUTOMATIC LOAD CONTROL
ALERFA	ALERT PHASE
ALF	AFT LOOKING FORWARD
ALHP	AIRCRAFT LIFE HISTORY PROGRAM
ALI	AIRCRAFT LOADABILITY INTERFACE
ALI	ALIGNMENT
ALIGN	ALIGNMENT
ALIM	ALIMENTATION (SUPPLY)
ALPH	AIRFRAME USE HISTORY PROGRAM
ALPHA	ALPHABETICAL
ALPHA	ANGLE-OF-ATTACK
ALS	APPROACH LIGHT SYSTEM
ALT	ALTITUDE
ALT	ENGINE ALTERNATOR ROTOR
ALT	ENGINE ALTERNATOR STATOR
ALTI	ALTIMETER
ALTM	ALTIMETER
ALTN	ALTERNATE
ALTPN	ALTERNATE PART NUMBER
ALTR	ALTITUDE RATE
ALTU	ANNUNCIATOR LIGHT TEST UNIT
ALU	ARITHMETIC AND LOGIC UNIT
AM	AMPLITUDE MODULATION
AMAGAS	AIRCRAFT MALFUNCTION AND GROUND ACTION SYSTEM
AMB	AMBIENT
AMC	ACCEPTABLE MEANS OF COMPLIANCE
AMC	AERODYNAMIC MEAN CHORD
AMM	AIRCRAFT MAINTENANCE MANUAL
AMM	AMMETER
AMP	AIRLINE MAINTENANCE PROCEDURE
AMP	AMPERAGE
AMP	AMPERE
AMP	AMPLIFIER
AMPL	AMPLIFIER
AMS	AERONAUTICAL MATERIAL SPECIFICATION
AMS	AEROSPACE MATERIAL SPECIFICATION
AMS	AIRCRAFT MALFUNCTION SYSTEM
AMS	AIRCRAFT MODIFICATION STATUS
AMTOSS	AIRCRAFT MAINTENANCE TASK ORIENTED SUPPORT SYSTEM
AMU	AUDIO MANAGEMENT UNIT

AMV	AIR MODULATING VALVE
AN	ALPHABETICAL / NUMERICAL
AN	AIR NAVIGATION
AND	AIRCRAFT NOSE DOWN
ANI	ANALOG INPUT
ANN LT	ANNUNCIATOR LIGHT
ANN	ANNUNCIATOR
ANNCMT	ANNOUNCEMENT
ANNU	ANNUNCIATOR
ANO	ANALOG OUTPUT
ANPT	AERONAUTICAL NATIONAL TAPER PIPE THREADS
ANS	AMERICAN NATIONAL STANDARD
ANS	AMERICAN NATIONAL STANDARD INSTITUTE
ANS	AREA NAVIGATION SYSTEM
ANT	AIRCRAFT NOSE UP
ANT	ANTENNA
AOA	ANGLE OF ATTACK SENSOR
AOA	ANGLE OF ATTACK
AOB	ANGLE OF BANK
AOC	APPROACH ON COURSE
AOG	AIRCRAFT ON GROUND
AOL	ALL OPERATORS LETTER
AOM	AIRCRAFT OPERATING MANUAL
AOT	AIRCRAFT OPERATION TEST
AOW	ALL OPERATORS WIRE
AP / FD	AUTO PILOT / FLIGHT DIRECTOR
AP	AUTOPILOT
AP	AIRBORNE PRINTER
AP	AROMATIC POLYAMIDE (KAPTON TM)
APC	AIRCRAFT POSITIVE CONTROL
APD	APPROACH PROGRESS DISPLAY
APEX	ADVANCED PROJECT FOR EUROPEAN EXCHANGE
APIC	AUXILIARY POWER INTERNATIONAL CORPORATION: SUNSTRAND (USA) & TURBOMECA (FRANCE)
APL	AIRPLANE
APM	AIRCRAFT PERFORMANCE MONITORING
APM	AIRPORT PLANNING MANUAL
APP	APPEARANCE
APP	APPROACH
APPR	APPROACH
APPROX	APPROXIMATELY
APPU	ASYMMETRY POSITION PICK OFF UNIT
APS	AIRCRAFT PREPARED FOR SERVICE
APS	AUXILIARY POWER SUPPLY
APS	AUXILIARY POWER SYSTEM
APU	AUXILIARY POWER UNIT
APURDY	APU READY
AR	AS REQUIRED
ARALL	ARAMID REINFORCED ALUMINUM LAMINATE
ARCCS	AUTOMATIC ROTOR CLEARANCE CONTROL SYSTEM
ARG	ARRESTING GEAR
ARGA	ARINC RECEIVER GATE ARRAY
ARINC	AERONAUTICAL RADIO INCORPORATED (SPECIFICATION), AMERICAN RADIO INCORPORATION
ARLL	ARAMIDE ALUMINUM LAMINATE
ARM	AIRCRAFT RECOVERY MANUAL
ARM	ARMED
ARMD	ARMED
ARMG	ARMING
ARMT	ARMAMENT
ARND	AROUND
ARO	AFTER RECEIPT ORDER

ARP	AERODROME REFERENCE POINT
ARP	AERONAUTICAL RECOMMENDED PRACTICES
ARPT	AIRPORT
ARR	ARRIVAL
ART	ACTIVE REPAIR TIME
ART	ARTIFICIAL
ARTCC	AIR ROUTE TRAFFIC CONTROL CENTER
ARTF	ARTIFICIAL
AS	ACCOMPLISHMENT SUMMARY
AS	AEROSPACE STANDARD
AS	AEROSPATIALE
AS	AIRSCOOP
AS	AIRSPEED
AS	AUTO STABILIZATION
ASA	AIRBORNE SEPARATION ASSURANCE
ASA	ALL SPEED AILERON
ASAP	AS SOON AS POSSIBLE
ASCI	AMERICAN STANDARD CODE OF INFORMATION INTERCHANGE
ASD	ACCELERATE STOP DISTANCE
ASD	AIRLINE SERVICE DATA COLLECTION
ASD	AUTO SHUT DOWN
ASE	AIRBORNE SUPPORT EQUIPMENT
ASE	AMPERES PER SQUARE FOOT
ASI	AIRSPEED INDICATOR
ASIC	APPLICATION SPECIFIC INTEGRATED CIRCUIT
ASM	AIRCRAFT SCHEMATICS MANUAL
ASM	AIRLINE SPECIFIC MANUAL
ASM	AMERICAN SOCIETY FOR METALS
ASN	AEROSPATIALE NORM
ASN	APU SERIAL NUMBER
ASP	AUDIO SELECTOR PANEL
ASPSU	AUTONOMOUS STANDBY POWER SUPPLY UNIT
ASR	AIRPORT SURVEILLANCE RADAR
ASSY	ASSEMBLY
ASYM	ASYMMETRIC
ASYM	ASYMMETRICAL
AT	ADJUSTMENT / TEST
AT	AUTO THROTTLE, AUTO THRUST
ATA	AIR TRANSPORT ASSOCIATION OF AMERICA
ATARF	ATA - REFERENCE
ATB	ATA-BREAKDOWN
ATC	AIR TRAFFIC CONTROL
ATC	APPROVED TYPE CERTIFICATE
ATCB	AIR TRAFFIC CONTROL BOARD
ATCE	AIRLINE TEST CELL EQUIPMENT MANUAL
ATCH	ATTACH
ATCK	ATTACK
ATCRB	AIR TRAFFIC CONTROL RADAR BEACON
ATCRBS	AIR TRAFFIC CONTROL RADAR BEACON SYSTEM
ATCSS	AIR TRAFFIC CONTROL DATA LINK SIGNALING SYSTEM
ATE	AUTOMATIC TEST EQUIPMENT
ATEC	AUTOMATIC TEST EQUIPMENT COMPLEX
ATF	ACTIVITY TEST FAILURE
ATG	AIRBUS TERMINOLOGY GLOSSARY
ATH	AUTO THROTTLE
ATHR	AUTO THRUST
ATI	AIR TRANSPORT INDICATOR
ATIS	AIR TRAFFIC INFORMATION SYSTEM
ATLAS	ABBREVIATED TEST LANGUAGE FOR ALL SYSTEMS

ATM	AIR TURBINE MOTOR
ATM	AIRCRAFT TRANSPORTABILITY MANUAL
ATM	AVAILABLE TON-MILE
ATMS	ADVANCED TEXT MANAGEMENT SYSTEM
ATN	AERONAUTICAL TELECOMMUNICATION NETWORK
ATO	ABORTED TAKE OFF
ATP	ACCEPTANCE TEST PROCEDURE
ATPL	AIR TRANSPORT PILOTS LICENSE
ATRIM	AUTO TRIM
ATS	ADMINISTRATIVE TERMINAL SYSTEM
ATS	AIR TRAFFIC SECTOR
ATS	AIRBUS TECHNICAL SPECIFICATION
ATS	AUTO THROTTLE SYSTEM
ATS	AUTO THRUST SYSTEM
ATSU	AIR TRAFFIC SERVICE UNIT
ATT	ATTITUDE
ATTEN	ATTENUATION
ATTN	ATTENTION
ATTND	ATTENDANT
ATZ	AERODROME TRAFFIC ZONE
AUD	AUDIO
AUTH	AUTHORIZE
AUTO	AUTOMATIC
AUTOCAL	AUTO CALIBRATION
AUTOLAND	AUTOMATIC LANDING
AUW	ALL-UP WEIGHT
AUX	AUXILIARY
AVAIL	AVAILABLE
AVG	AVERAGE
AVIOLAN	AVIONICS LOCAL AREA NETWORK
AVIONICS	AVIATION ELECTRONICS
AVL	AUTOMATIC VOLUME CONTROL
AVLAN	AVIONICS LOCAL AREA NETWORK
AVNCS	AVIONICS
AVOD	AUDIO-VIDEO ON DEMAND
AVOR	AIRWAY-VOR
AVRS	AUDIO / VIDEO RECORDING SYSTEM
AWB	AIRWAY BILL
AWB	AUDIO WARNING BOX
AWG	AMERICAN WIRE GAGE
AWG	AUDIBLE WARNING GENERATOR
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	AZIMUTH
AZ	VERTICAL ACCELERATION
AZFW	ACTUAL ZERO FUEL WEIGHT

B	BRAVO
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B / A	BANK ANGLE
B / B	BACK BEAM
B / C	BAGGAGE CONTAINER
B / C	BUSINESS CLASS
B / D	BOTTOM OF DESCENT

B	BLUE
B	BOTTOM
BAABI	BASIC APPROVED ATA BREAKDOWN INDEX
BAE	BRITISH AEROSPACE
BAF	BAFFLE
BAFO	BEST AND FINAL OFFER
BAL	BASIC ASSEMBLY LANGUAGE
BAMC	BLEED AIR MONITORING COMPUTER
BARC	BAROMETRIC ALTITUDE RATE COMPUTER
BARO	BAROMETRIC
BARP	BAROMETRIC PRESSURE
BAT	BATTERY
BBRG	BALL BEARING
BCAS	BEACON COLLISION AVOIDANCE SYSTEM
BCD	BINARY CODED DECIMAL
BCD	BINARY CODED DECIMAL DATA WORD
BCDS	BITE CENTRALIZED DATA SYSTEM
BCEPC	BALANCE CONTROL ENVELOPE PROTECTION COMPUTER
BCEPS	BALANCE CONTROL ENVELOPE PROTECTION SYSTEM
BCL	BATTERY CHARGE LIMITER
BCN	BEACON
BCU	BRAKE CONTROL UNIT
BCV	BLEED CONTROL VALVE
BDD	BITE DESCRIPTION DOCUMENT
BDDV	BRAKE DUAL DISTRIBUTER VALVE
BDLI	BUNDESVERBAND DER DEUTSCHEN LUFT- UND RAUMFAHRT -INDUSTRIE
BDY	BOUNDARY
BEL CRK	BELL CRANK
BEL	BEIL
BER	BEYOND ECONOMICAL REPAIR
BETW	BETWEEN
BEV	BEVEL
BEW	BASIC EMPTY WEIGHT
BF	BROUGHT FORWARD
BFDAS	BASIC FLIGHT DATA ACQUISITION SYSTEM
BFE	BUYER FURNISHED EQUIPMENT
BFO	BEAT FREQUENCY OSCILLATOR
BFR	BUFFER
BG	BUILT GROUP
BG	BUILT GROUP COMPONENT
BGM	BOARDING GENERAL MUSIC (BOARDING MUSIC)
BGS	BUILT GROUP STACK-UP
BHD	BULKHEAD
BIST	BUILT IN SELF TEST
BIT	BINARY DIGIT
BIT	BUILT IN TEST
BITE	BUILT IN TEST EQUIPMENT
BIU	BITE INTERFACE UNIT
BK	BLACK
BK	BRAKE
BL	BLEED
BLC	BATTERY LINE CONTACTOR
BLK	BLACK
BLKT	BLANKET
BLOW	BLOWER
BLST	BALLAST
BLST	BLEED STATUS
BLT	BOLT
BLV	BLEED LOAD VALVE (BLEED VALVE)

BM	BEAM
BM	BUILT-UP MANUAL
BMC	BLEED AIR MONITORING COMPUTER
BND	BONDED
BNDG	BONDING
BNDRY	BOUNDARY
BNR	BINARY DATA WORD
BO	BLOCKING OSCILLATOR
BO	BODY ODEUR
BOG	BOGIE
BOT	BEGIN OF TAPE
BOW	BREAK OFF WEIGHT
BPS	BITS PER SECOND
BPV	BYPASS VALVE
BR	BROWN
BRC	BRACE
BRD	BRAID
BRDG	BRIDGE
BRG	BEARING
BRK	BRAKE
BRKNG	BRAKING
BRKR	BREAKER
BRKS	BRAKES
BRKT	BRACKET
BRT	BRIGHT, BRIGHTNESS
BS	BACKSPACE
BS	BRITISH STANDARD
BS	BURNER STAGING
BSBV	BOOSTER STAGE BLEED VALVE
BSCU	BRAKING AND STEERING CONTROL UNIT
BSHG	BUSHING
BSI	BORESCOPE INSPECTION
BSI	BRITISH STANDARDS INSTITUTE
BSV	BURNER STAGING VALVE (CFM ENGINE)
BT	BUS TIE
BTC	BUS TIE CONTACTOR
BTL	BOTTLE
BTMU	BRAKE TEMPERATURE MONITORING UNIT
BTN	BUTTON
BTR	BUS TIE RELAY
BTS	BLEED TEMPERATURE SENSOR
BTU	BUS TERMINATION UNIT
BU	BALLAST UNIT
BU	BATTERY UNIT
BUS	BUS BAR
BW	BEAM WIDTH
BYP	BYPASS

C	CHARLY
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C / A	CABIN ATTENDANT
C / A	COARSE ACQUISITION
C / G	CENTER OF GRAVITY
C / L	CENTERLINE
C / L	CHECKLIST
C / M	COMMAND / MONITOR
C / O	CARE OFF
C / O	CHANGEOVER
C / O	CUT OFF
C / P	CLEANING PAINTING

C / S	CALL SIGN
C / S	CYCLES PER SECOND
C / SSR	COST / SCHEDULE STATUS REPORT
C	CHIME
C	CLEAR
C	CLOSE
C	COLD
C	COMMON
C	COMPARATOR
C	CONFIGURATION
C	CONVERTIBLE
C	CYAN (BLUE)
C	FAULT CLASSIFICATION
CA	CABIN ADDRESS
CA	CABIN ATTENDANT OPERATION MANUAL
CA	CABLE
CAA	CHROMIC ACID ANODIZING
CAA	CIVIL AVIATION AUTHORITIES (GB)
CAATS	COMPUTER ASSISTED AIRCRAFT TROUBLE SHOOTING SYSTEM (ON CD ROM)
CAB PRESS	CABIN PRESSURE, CABIN PRESSURIZATION
CAB	CABIN
CABLAN	CABIN LOCAL AREA NETWORK
CAD	COMPUTER AIDED DESIGN
CADABAS	CIVIL AIRCRAFT DATA BASE SYSTEM
CADAM	COMPUTER AUGMENTED DESIGN AND MANUFACTURING
CADC	CENTRAL AIR DATA COMPUTER
CADENSICON	CAPACITIVE DENSITY CONDENSATOR
CADETS	COMPUTER ASSISTED DOCUMENTATION TUTORIAL SYSTEM
CADRA	COMPUTER AIDED DRAFTING
CADV	CONTROLE AUTOMATIQUE DU VOT (= AFS)
CAI	COMBUSTION AREA INSPECTION
CAL	CALIBRATION
CAL	COCKPIT AMPLIFIER LOUDSPEAKER
CAL	COCKPIT AUDIO LOUDSPEAKER
CALC	CARGO ACCEPTANCE AND LOAD CONTROL
CAM	CABIN ASSIGNMENT MODULE
CAM	COMPUTER AIDED MAINTENANCE
CAM	COMPUTER AIDED MANUFACTURING
CAM	CUSTOMER ACCEPTANCE MANUAL
CAMSOS	COMMERCIAL AIRCRAFT MODULAR SIEVE OXYGEN SYSTEM
CAN	CANCEL
CAN	CANCELLATION
CAN	CANOPY
CAN	COMMAND ANALOG
CANC	CANCEL
CAO	CARGO AIRCRAFT ONLY
CAOA	CORRECTED ANGLE OF ATTACK
CAOM	CABIN ATTENDANT OPERATING MANUAL
CAP	CAPACITOR
CAP	CAPTURE
CAP	COMPUTER AIDED PUBLISHING
CAPLTY	CAPABILITY
CAPT	CAPTAIN
CAR	CARGO
CAR	CONTINUING AIRFRAME REVIEW PROGRAM
CARB	CARPET
CAS	CALIBRATED AIR SPEED, COMPUTED AIR SPEED, CORRECTED AIRSPEED, CALCULATED AIR SPEED
CAS	COLLISION AVOIDANCE SYSTEM
CAS	COLUMN ADDRESS STROBE

CAT	CATEGORY (OF WEATHER FOR LANDING)
CAT	CLEAR AIR TURBULENCE
CATH	CATEGORY
CATIA	COMPUTER AIDED THREE DIMENSIONAL INTERACTIVE
CATIS	COMPUTER AIDED TECHNICAL ILLUSTRATION SYSTEM
CAUT LT	CAUTION LIGHT
CAUT	CAUTION
CB	CIRCUIT BREAKER
CB	CONVEYOR BELT
CBAL	COUNTERBALANCE
CBMS	CIRCUIT BREAKER MONITORING SYSTEM
CBMU	CIRCUIT BREAKER MONITORING UNIT
CBO	CYCLES BETWEEN OVERHAUL
CBORE	COUNTER BORE
CBP	(HP) COMPRESSOR BLEED PRESSURE
CBSV	CYCLES BETWEEN SCHEDULED VISITS
CBSV	CYCLES BETWEEN SHOP VISITS
CBT	COMPUTER BASED TRAINING
CC	CARGO COMPARTMENT
CC	CLUB CLASS
CC	COMMUNICATION COMPUTER
CC	COMPASS COUPLER
CC	CONFIDENCE CHECK
CCC	CHEMICAL CONVERSION COATING
CCC	COMPONENTS CHANGE CARDS
CCC	CRASH CREW CART
CCC	CRASH CREW CHART
CCDL	CROSS CHANNEL DATA LINK
CCG	CABIN CONFIGURATION GUIDE
CCIR	COMITÉ CONSULTATIF INTERNATIONAL DES RADIO
CCITT	COMITÉ CONSULTATIF DE TÉLÉGRAPHIE ET TÉLÉPHONIQUE
CCITT	CONSULTATIV COMMITTEE ON INTEMATIONAL TELEPHONE AND TELEGRAPHY
CCL	CIDS CAUTION LIGHT
CCQ	CROSS CREW QUALIFICATION
CCRC	CENTER CREW REST COMPARTMENT
CCS	CABIN COMMUNICATION SYSTEM
CCS	CENTRALIZED CABIN STATION
CCSW	CONFIDENCE CHECK SWITCH
CCW	COUNTER CLOCK WISE
CD	COLD DRAWN
CD	COMPACT DISC
CD	CONTAINER DOLLY
CD	CONTROL DISPLAY
CD	CONTROL DRAG
CDE	CONSUMPTION DATA EXCHANGE CARD
CDG	COMMAND DIGITAL
CDIM	COMPONENT DATA INSTRUCTION MANUAL
CDL	CONFIGURATION DEVIATION LIST
CDP	COMPRESSOR DISCHARGE PRESSURE (HP)
CDP	COMPRESSOR DISCHARGE PRESSURE (HP)
CDR	CHIP DATA READY
CDR	CRITICAL DESIGN REVIEW
CDS	COLD DRAWN STEEL
CDS	COMPONENT DOCUMENTATION STATUS
CDS	COMPRESSOR DISCHARGE SENSOR
CDT	COMPRESSOR DISCHARGE TEMPERATURE
CDU	CONTROL AND DISPLAY UNIT
CDX	CONTROL DIFFERENTIAL TRANSFORMER
CECAM	CENTRALIZED CABIN MONITORING
CED	COOLING EFFECT DETECTOR

CEL	COMPONENT EVOLUTION LIST
CEV	CLUTCH ELECTRO VALVE
CF	CARRIED FORWARD
CF	COURSE TO A FIXED WAYPOINT
CFDIU	CENTRALIZED FAULT DISPLAY INTERFACE UNIT, CENTRALIZED FAULT DATA INTERFACE UNIT
CFDS	CENTRALIZED FAULT AND DISPLAY SYSTEM, CENTRALIZED FAULT DATA SYSTEM
CFE	CUSTOM FURNISHED EQUIPMENT
CFIT	CONTROLLED FLIGHT INTO TERRAIN
CFLB	CARGO FLOOR BEAM
CFM	CABLE FABRICATION MANUAL
CFM	COMMERCIAL FAN MOTEUR: GENERAL ELECTRIC COMMERCIAL FANS (CF) & SNECMA MOTEURS (M)
CFMI	COMMERCIAL FAN MOTEUR INTERNATIONAL: GENERAL ELECTRIC & SNECMA
CFMLR	CAM FOLLOWER
CFN	CUSTOMERS FLEET NUMBER
CFP	COMPUTERIZED FLIGHT PLAN
CFR	CODE OF FEDERAL REGULATIONS
CFRP	CARBON FIBER REINFORCED PLASTIC
CFS	COLD FINISHED STEEL
CG	CENTER OF GRAVITY
CGCC	CENTER OF GRAVITY CONTROL COMPUTER
CGCS	CENTER OF GRAVITY CONTROL SYSTEM
CGFCC	CENTER OF GRAVITY AND FUEL CONTROL COMPUTER
CGM	COMPUTER GRAPHICS METAFILE
CH	CENTER HAT RACK
CH	CHAPTER
CH	CHARGE
CHAN	CHANNEL
CHAS	CHASSIS
CHATV	CHANNEL ACTIVE
CHC	CARGO HEAT CONTROLLER
CHC	CONTROL HEATING CARGO COMPARTMENT
CHG	CHANGE
CHG-OV	CHANGEOVER
CHK	CHECK
CHM	CHIME
CHMBR	CHAMBER
CHNG	CHANGE
CHRO	CHRONOMETER
CHTAV	CARGO HEAT TRIM AIR VALVE
CI	CAST IRON
CI	CONVERSION INSTRUCTION
CI	CORROSION INHIBITOR
CI	COST IMPROVEMENT
CI	COURSE INDICATOR
CI	COURSE TO AN INTERCEPT
CIC	CAPACITANCE INDEX COMPENSATOR
CICS	CUSTOMER INFORMATION CONTROL SYSTEM
CID	CERTIFICATION INDEX DOCUMENT
CIDS	CABIN INTERCOMMUNICATION DATA SYSTEM
CIM	CONTINUOUS IMAGE MICROFILM
CIP	(HP) COMPRESSOR INLET PRESSURE
CIS	COMPRESSOR INLET SENSOR
CIT	(HP) COMPRESSOR INLET TEMPERATURE
CK	CHECK
CKD	CHECKED
CKPT	COCKPIT
CKT	CIRCUIT
CL	CENTERLINE
CL	CHECK LIST

CL	CLIMB
CL	CLIP
CL	CLOUD
CL	CLUTCH
CLB	CLIMB
CLD	CLOSED
CLG	CEILING
CLG	CENTER LINE LANDING GEAR
CLK	CLOCK
CLM	COMPONENT LOCATION MANUAL
CLOG	CLOGGED
CLP	CLAMP
CLP	CONTROL LAW PROCESSOR
CLPR	CLAPPER
CLR ALT	CLEARANCE ALTITUDE
CLR	CLEAR
CLRD	CLEARED
CLS	CARGO LOADING SYSTEM
CLSD	CLOSED
CLSG	CLOSING
CLTM	COMPONENT LOCATION TRAINING MANUAL
CLU	CHARGE LIMITER UNIT
CLV	CLEVIS
CM	CALL MAINTENANCE
CM	COLLECTIVE MODIFICATION
CM	CONVERSION MANUAL
CM	CREW MEMBER
CMC	CENTRAL MAINTENANCE COMPUTER
CMD	COMMAND
CML	CONSUMABLE MATERIAL LIST
CMM	CALIBRATION MEMORY MODULE (WBS)
CMM	COMPONENTS MAINTENANCE MANUAL
CMOS	COMPLEMENTARY METAL OXIDE SEMICONDUCTOR
CMP	CUSTOMER MAINTENANCE PROGRAM
CMPLRY	COMPLEMENTARY
COMPNT	COMPONENT
CMPRD	COMPRESSED
CMPS	COMPASS
CMPT	COMPARTMENT
CMPTD	COMPUTED
CMPTG	COMPUTING
CMPTR	COMPUTER
CMR	CERTIFICATION MAINTENANCE REQUIREMENTS
CMRLR	CAM ROLLER
CMS	CABIN MANAGEMENT SYSTEM
CMS	CODE MATERIAL SOCIETY
CMS	COMPONENT MAINTENANCE SHEET
CMU	COMMUNICATION MANAGEMENT UNIT
CNA	COMMON NOZZLE ASSEMBLY
CNCTD	CONNECTED
CNCTN	CONNECTION
CNCTR	CONNECTOR
CNCTRC	CONCENTRIC
CNCV	CONCAVE
CND	CONDUIT
CND	SECOND
CNS	CIVIL NAVIGATION SYSTEM
CNS	COMMUNICATION & NAVIGATION SYSTEM
CNT	COUNT
CNTL	CONTROL

CNTNR	CONTAINER
CNTOR	CONTACTOR
CNTR	COUNTER
CO RTE	COMPANY ROUTE
CO RTE	COMPANY ROUTE
CO	COLOR
CO	COMPANY
CO	CUT OFF
COC	CARE OF CREW
COC	CUSTOMER ORIGINATED CHANGES
COD	COMPONENTS OPERATING AND STORAGE DATA
CODEP	HIGH TEMPERATURE COATING
COHO	COHERENT OSCILLATOR
COL	COLUMN
COLAN	COCKPIT LOCAL AREA NETWORK
COM PASS	CONDITION MONITORING & ANALYSIS SOFTWARE SYSTEM (IEA ENG)
COM UNIT	COMMAND UNIT
COM	COMMAND
COM	COMMON
COM	COMMUNICATION
COMD	COMMAND
COMP	COMPASS
COMP	COMPENSATOR
COMP	COMPRESSED
COMPT TEMP	COMPARTMENT TEMPERATURE
COMPT	COMPARTMENT
COMPTR	COMPARATOR
COMPUT	COMPUTER
COMTN	COMMUTATION
COND	CONDITIONING
CONDTN	CONDITION
CONDTR	CONDITIONER
CONF	CONFERENCE
CONF	CONFIGURATION
CONFIG	CONFIGURATION
CONT	CONTAMINATION
CONT	CONTINUE, CONTINUOUS
CONT	CONTOUR
CONT	CONTROL, CONTROLLER
CONTR	CONTROL
CONV	CONVERTER
COOL	COOLER, COOLING
COORD	COORDINATE
COPI	COPILOT
CORCTD	CORRECTED
CORR	CORRECT
CORR	CORRUGATE
CORR	CORRUGATION
COS	COMPRESSOR OUTLET SENSOR
COSL	COMPONENT OPERATING STORAGE LIMITS
COT	COMPRESSOR OUTLET TEMPERATURE (PACK)
COT	COTTER
COV	COVER
COWL	COWLING
CP	CENTER OF PRESSURE
CP	CENTRAL PROCESSOR
CP	CONTROL PANEL
CPA	CLOSEST POINT OF APPROACH
CPC	CABIN PRESSURE CONTROLLER

CPCP	CORROSION PREVENTION AND CONTROL PROGRAM
CPCS	CABIN PRESSURE CONTROL SYSTEM
CPCU	CABIN PRESSURE CONTROL UNIT
CPIP	CONTINUOUS PRODUCT IMPROVEMENT PACKAGE
CPIP	CONTINUOUS PRODUCTION IMPROVEMENT PROGRAM
CPL	CONTROL PANEL
CPL	COUPLE
CPLD	COUPLED
CPLG	COUPLING
CPLR	COUPLER
CPM	CONSUMABLE PRODUCTS MANUAL
CPMS	CABIN PASSENGER MANAGEMENT SYSTEM
CPMS	CABIN PASSENGER MANAGEMENT SYSTEM UNIT
CPNOH	COMPRESSOR PNEUMATIC OVERHEAT SENSOR
CPRSR	COMPRESSOR
CPS	COMMAND POWER SUPPLY
CPS	CYCLES PER SECOND
CPT	CAPTAIN
CPT	CAPTURE
CPT	COCKPIT
CPTR	COMPUTER
CPU	CENTRAL PROCESSING UNIT
CPU	COMMAND PROCESSOR UNIT
CR	CARRIAGE RETURN
CR	COLD ROLLED
CR	CRUISE
CR8	COLD ROLLED STEEL
CRC	CAMERA READY COPY
CRC	CONTINUOUS REPETITIVE CHIME
CRC	CREW REST COMPARTMENT
CRC	CYCLIC REDUNDANCY CHECK
CRE	CORROSION RESISTANT
CRES	CORROSION RESISTANT STEEL
CRF	CIRCUIT FAULT
CRG	CARGO
CRL	COLLAR
CRS	COST REPERCUSSION SHEET
CRS	COURSE
CRSN	CORROSION
CRT	CATHODE RAY TUBE
CRT	CROSS REFERENCE TABLE
CRU	CARD READER UNIT
CRZ	CRUISE
CS	CALL SWITCH
CS	CENTER SPAR
CS	CERTIFICATION STANDARD
CSCU	CARGO SMOKE CONTROL UNIT
CSD	CONSTANT SPEED DRIVE
CSD	CONTROL SYNCHRO DIFFERENTIAL
CSDB	COMMON SOURCE DATA BASE
CSE	COURSE SET ERROR
CSG	CONSTANT SPEED GENERATOR
CSI	CYCLES SINCE INSTALLATION
CSK	COUNTERSINK
CSK	COUNTERSINK HEAD
CSL	CONSOLE
CSM	COMPUTER SOFTWARE MANUAL
CSM	CONSTANT SPEED MOTOR
CSM/G	CONSTANT SPEED MOTOR / GENERATOR
CSN	CATALOG SEQUENCE NUMBER, CHAPTER SEQUENCE NUMBER

CSN	CYCLES SINCE NEW
CSO	CYCLES SINCE OVERHAUL
CSP	COMMAND SLAVE PROCESSOR
CSTG	CASTING
CSTR	CONSTRAINT
CSU	COMMAND SENSOR UNIT
CSU	CONTROL SENSOR UNIT
CSV	CYCLES SINCE LAST SHOP VISIT
CT	CATERING TRUCK
CT	CENTER TAP
CT	CONTROL THERMOSTAT
CT	CONTROL TRANSFORMER
CT	CURRENT TRANSFORMER
CTA	CONTROL AREA
CTC	CABIN TEMPERATURE CONTROLLER
CTC	CABIN TEMPERATURE CONTROLLER
CTF	CENTRAL TEST FACILITY
CTK	CAPACITY TON-KILOMETER
CTL PNL	CONTROL PANEL
CTL	CENTRAL
CTL	CONTROL
CTLD	CONTROLLED
CTLG	CENTER LANDING GEAR
CTLR	CONTROLLER
CTR TK XFR VLV	CENTER TANK TRANSFER VALVE
CTR XFR VLV	CENTER TRANSFER VALVE
CTR	CENTER
CTR	CONTOUR
CTR	CONTROL ZONE
CTRD	CENTERED
CTS	CLEAR TO SEND
CTS	CONTROL TEMPERATURE SENSOR
CTSK	COUNTER SUNK
CTWT	COUNTER WEIGHT
CU	CONTROL UNIT
CUDU	CURRENT UNBALANCE DETECTOR UNIT
CUR	CURRENCY
CUR	CURRENT
CVC	CARGO VENTILATION CONTROLLER
CVD	CONTROL VALVE DETENT
CVR	COCKPIT VOICE RECORDER
CW	CLOCK WISE
CW	CONTINUOUS WAVE
CW	CONTROL WHEEL
CWG	COCKPIT WORKING GROUP
CWS	CENTRAL WARNING SYSTEM
CWS	CONTROL WHEEL STEERING
CX	CONTROL TRANSMITTER
CY	CALENDAR YEAR
CY	CURRENT YEAR
CYAN	BLUE
CYL	CYLINDER

D	DELTA
D & C	DELAYS AND CANCELLATIONS
D / A	DIGITAL TO ANALOG
D / N	DATA BASE NUMBER
D / O	DESCRIPTION AND OPERATION
D / R	DEACTIVATION / REACTIVATION

D	DELETED
D	DEMAND
D	DIODE
D. A. H.	DOWTY AEROSPACE HYDRAULICS
DA	DAIMLERCHRYSLER AEROSPACE AIRBUS
DA	DRIFT ANGLE
DABS	DISCRETE ADDRESS BEACON SYSTEM (ATC MODE 5)
DAC	DESIGN APERTURE CARDS
DAC	DIGITAL TO ANALOG CONVERTER
DAC	DRAWING APERTURE CARD
DADC	DIGITAL AIR DATA COMPUTER
DADS	DIGITAL AIR DATA SYSTEM
DAF	DAMPING ALLEVIATION FUNCTION
DAM	DATA ACQUISITION MODULE
DAMP	DAMPER
DAMV	DOUBLE ANNULAR MODULATING VALVE
DAN	DEUTSCHE AIRBUS NORM
DAR	DIGITAL ACMS RECORDER
DAR	DIGITAL AIDS RECORDER
DASA	DEUTSCHE AEROSPACE
DATA C	DIGITAL AUTONOMOUS TERMINAL ACCESS COMMUNICATION (ARINC629)
DB	DATA BIT
DB	DATABASE
DBLR	DOUBLER
DC	DEVICE CONTROL
DC	DIGITAL COMMON
DC	DIRECT CURRENT
DCD	DECODE
DCD	DOUBLE CHANNEL DUPLEX
DCDR	DECODER
DCF	DOCUMENT COMPOSITION FACILITY
DCH	DISCHARGE
DCP	DISCRETE CODING PANEL
DCPU	DATA LINK CONTROL & DISPLAY UNIT
DCS	DESIGNATED CERTIFICATION SPECIALIST
DCS	DOUBLE CHANNEL SIMPLEX
DCVR	DIRECT CURRENT VOLTAGE RATIO
DDA	DIGITAL DIFFERENTIAL ACCUMULATION
DDD	DESIGN DESCRIPTION DOCUMENT
DDI	DESIGN DRAWING INSTRUCTION
DDI	DOCUMENTARY DATA INSERT
DDM	DEPTH OF DIFFERENTIAL MODULATION
DDM	DIGITAL DATA MODULE
DDRMI	DIGITAL DISTANCE AND RADIO MAGNETIC INDICATOR
DDS	DECLINATION (=VAR)
DDT	DOWN LINK DATA TRANSFER
DEC	DIGITAL DATA MODULE
DECEL	DECELERATE, DECELERATION
DECR	DECREASE
DEDP	DATA ENTRY AND DISPLAY PANEL
DEF	DEFINITION
DEFDARS	DIGITAL EXPANDABLE FLIGHT DATA ACQUISITION AND RECORDING SYSTEM
DEFL	DEFLECT
DEG C	DEGREE CELSIUS
DEG F	DEGREE FAHRENHEIT
DEG	DEGREE
DEL	DELAYS
DEL	DELETE
DEL	DELETION
DELTA P	DIFFERENTIAL PRESSURE

DEM	DIGITAL ELECTRONIC MODULE
DEMODO	DEMODULATOR
DEMUX	DEMULTIPLEXER
DEP	DATA ENTRY PLUG
DEP	DEPARTURE
DEPL	DEPLOY
DEPRESS	DEPRESSURIZATION
DEPT	DEPARTMENT
DES	DESCENT
DESC	DESCENT
DESCR	DESCRIPTION
DEST	DESTINATION
DET	DETECTION DETECTOR
DET	DETENT
DEU	DECODER / ENCODER UNIT
DEV	DEVIATION
DEVN	DEVIATION
DEX	ACCESS DEMANDED
DF	DIRECTION FINDER
DFA	DELAYED FLAPS APPROACH
DFCS	DIGITAL FLIGHT CONTROL SYSTEM
DFDAMU	DIGITAL FLIGHT DATA ACQUISITION AND MANAGEMENT UNIT
DFDAU	DIGITAL FLIGHT DATA ACQUISITION UNIT
DFDR	DIGITAL FLIGHT DATA RECORDER
DFDRS	DIGITAL FLIGHT DATA RECORDER SYSTEM
DFT	DRIFT
DG	DIRECTIONAL GYRO
DGA	DELEGATION GENERALE POUR L'ARMEMENT
DGAC	DIECTION GENERALE DE L'AVIATION CIVILE
DGI	DIGITAL INPUT
DGO	DIGITAL OUTPUT
DGPS	DIFFERENTIAL GLOBAL POSITIONING SYSTEM
DGTL	DIGITAL
DH	DEADHEAD
DH	DECISION HEIGHT
DI	DATA INPUT
DI	DISPLAY INTERFACE
DI	DROP IN
DI	DSDL INTERFACE
DIA	DIAMETER
DIAPH	DIAPHRAME
DIFF	DIFFERENTIAL
DIGI	DIGITAL INPUT
DIGO	DIGITAL OUTPUT
DIL	DUAL IN LINE
DIM	DIMENSION
DIM	DIMMING
DIN	DEUTSCHE INDUSTRIE NORM
DIPLEXR	DIPLEXER
DIR TO	DIRECT TO
DIR	DIRECT, DIRECTION
DIR	DIRECTOR
DIR	DIRECTORY
DIS IN	DISCRETE INPUT
DIS	DISAGREEMENT
DIS	DISCRETE
DIS	DISPLAY
DISC	DISCONNECT
DISCH	DISCHARGE

DISCO	DISCONNECT
DISCR	DISCRIMINATOR
DISCTN	DISCONNECTION
DISK	DISKETTE
DISRMD	DISARMED
DIST	DISTANCE
DISTR	DISTRIBUTION
DITS	DIGITAL INFORMATION TRANSFER SYSTEM (ARINC 429)
DIU	DIGITAL INTERFACE UNIT
DL	DATA LOADER
DLC	DIRECT LIFT CONTROL
DLE	DATA LINK ESCAPE
DLF	DOCUMENT LIBRARY FACILITY
DLH	DEUTSCHE LUFTHANSA
DLS	DATA LINK SYSTEM
DLY	DELAY
DM	DESIGN MANUAL
DMA	DIRECT MEMORY ACCESS
DMC	DATA MANAGEMENT COMPUTER (AIDS)
DMC	DEMAND MEASURING COMPUTER
DMC	DESIGN MODIFICATION COMMITTEE
DMC	DISPLAY MANAGEMENT COMPUTER (EIS)
DMCU	DRAIN MAST CONTROL UNIT
DMD	DEMAND
DME	DISTANCE MEASUREMENT EQUIPMENT
DMP	DISPLAY MANAGEMENT PROCESSOR
DMPR	DAMPER
DMU	DATA MANAGEMENT UNIT (ACMS)
DMU	DATA MANAGEMENT UNIT (AIDS)
DMU	DESIGN MOCK-UP
DMU	DISPLAY MANAGEMENT UNIT
DN	DOWN
DNC	DO NOT CORRECT
DNG	DATA NO GOOD
DNI	DRAWING NUMERICAL INDEX
DNLK	DOWNLINK
DNLK	DOWNLOCK, DOWNLOCKED
DO	DATA OUTPUT
DO	DROP OUT
DOA	DESIGN ORGANIZATION APPROVAL
DOC DATA	DOCUMENTARY DATA
DOC	DIRECT OPERATING COSTS
DOC	DOCUMENT
DOD	DEPARTMENT OF DEFENSE
DOS	DISK OPERATING SYSTEM
DOW	DRY OPERATING WEIGHT
DP	DIFFERENTIAL PROTECTION
DPCT	DIFFERENTIAL PROTECTION CURRENT TRANSFORMER
DPI	DIFFERENTIAL PRESSURE INDICATOR
DPI	DOTS PER INCH
DPL	DETAILED PARTS LIST
DPL	DURING DEPLOY
DPLD	DEPLOYED
DPM	DESIGN PROGRAM MEETING
DPSK	DIFFERENTIAL PHASE SHIFT KEYING
DPU	DISPLAY PROCESSING UNIT
DQL	DOCUMENT QUERY LANGUAGE
DR	DEAD RECKONING
DR	DOOR
DRAM	DYNAMIC RANDOM ACCESS MEMORY

DRF	DRIFT FAILURE
DRG	DRAWING
DRIP	DESIGN RESPONSE INTENDED FOR PLAYBACK
DRM	DUCT REPAIR MANUAL
DRMI	DISTANCE RADIO MAGNETIC INDICATOR
DRVG	DRIVING
DRVN	DRIVEN
DRVR	DRIVER
DSAPP	DISAPPEARANCE
DSCRM	DISCRIMINATOR
DSCRT	DISCRETE
DSCS	DOOR (AND ESCAPE) SLIDES CONTROL SYSTEM
DSENGD	DISENGAGED
DSI	DISCRETE INPUT
DSO	DISCRETE OUTPUT
DSP	DIGITAL SIGNAL PROCESSOR
DSP	DISPLAY
DSPL	DISPLAY
DSR TK	DESIRED TRACK
DT	DAR TAPE
DTD	DATED
DTE	DATA TERMINAL EQUIPMENT
DTG	DISTANCE TO GO
DTK	DESIRED TRACK
DTMF	DUAL TONE MULTIPLE FREQUENCY
DTMS	DAMAGE TOLERANCE MONITORING SYSTEM
DTP	DESKTOP PUBLISHING
DU	DISPLAY UNIT
DUM	DUMMY
DV	DIRECTEUR DE VOL (= FD)
DVM	DIGITAL VOLTMETER
DWG	DRAWING
DWN	DOWN
DX	ACCESS DEMANDED
DYNMTC	DYNAMOMETRIC

E	ECHO
E / E COMP	ELECTRIC AND ELECTRONIC COMPARTMENT
E / R	EMITTER / RECEPTOR
E / T	ELECTRICAL TRIM
E / W	ENGINE / WARNING
E / WD	ENGINE AND WARNING DISPLAY
E	EAST
EADI	ELECTRONIC ATTITUDE DIRECTOR INDICATOR (PFD)
EAPROM	ELECTRICALLY ALTERABLE PROGRAMMABLE READ ONLY MEMORY
EAROM	ELECTRICALLY ALTERABLE READ ONLY MEMORY
EAS	EQUIVALENT AIRSPEED
EAT	EXPECTED APPROACH TIME
EBL	ELECTRONIC BEARING LINE
EBS	ENGINE BUILD SPECIFICATION
EBU	ENGINE BUILDUP UNIT
EC	ELECTRONIC COMPARTMENT
EC	ELECTRONIC CONTROL
EC	ENGINE CONTROL
ECAM	ELECTRONIC CENTRALIZED AIRCRAFT MONITORING
ECB	ELECTRONIC CONTROL BOX (APU)
ECC	ENTERTAINMENT CONTROL CENTER
ECDB	EQUIPMENT CENTRALIZED DATA BASE
ECDS	ELECTRONIC CHART DISPLAY SYSTEM

ECH	EMERGENCY CONTROL HANDLE
ECM	ENGINE CONDITION MONITORING
ECMS	ELECTRICAL CONTACTOR MANAGEMENT
ECMS	ENVIRONMENTAL CONDITION MONITORING SYSTEM
ECMU	ELECTRICAL CONTACTOR MANAGEMENT UNIT
ECON	ECONOMIC / ECONOMY
ECP	ECAM CONTROL PANEL
ECP	EFIS CONTROL PANEL
ECS	ENVIRONMENTAL CONDITIONING SYSTEM
ECS	ENVIRONMENTAL CONTROL SYSTEM
ECU AIR	ECU AIR EJECTOR SOLENOID
ECU	ELECTRONIC CONTROL UNIT (CFM ENGINE)
ECU	ELECTRONIC CONTROL UNIT (CFM ENGINE)
ECU	ENGINE CONTROL UNIT (CFM ENGINE)
ECUCV	ELECTRONIC CONTROL UNIT COOLING VALVE
ECW	ENGINE CONTROL WORD
ECYC	ENGINE START CYCLES
ED	EDGE DISTANCE
EDA	ENGINE DEDICATED ALTERNATOR
EDMC	ENGINEERING DRAWING MICROFILM CARD
EDP	ELECTRONIC DATA PROCESSING
EDP	ENGINE DRIVEN PUMP
EDPIS	ELECTRONIC DIFFERENTIAL PRESSURE INDICATOR SWITCH
EE	ELECTRIC AND ELECTRONIC
EEC	ELECTRONIC ENGINE CONTROL (IAE ENGINE)
EEGS	EMERGENCY ELECTRICALLY GENERATOR SYSTEM
EEPROM	ELECTRICALLY ERASABLE PROGRAMMABLE READ ONLY MEMORY
EEPROM	ELECTRICALLY ERASABLE PROGRAMMABLE READ ONLY MEMORY
EFCC	ELECTRONIC FLIGHT CONTROL COMPUTER
EFCS	ELECTRONIC FLIGHT CONTROL SYSTEM
EFCU	ELECTRONIC FLIGHT CONTROL UNIT
EFDU	ENGINE FIRE DETECTION UNIT
EFF	EFFECTIVE
EFH	ENGINE FLIGHT HOURS
EFIS CP	EFIS CONTROL PANEL
EFIS SGU	EFIS SYBOL GENERATOR UNIT
EFIS	ELECTRONIC FLIGHT INSTRUMENT SYSTEM
EFOB	ESTIMATED FUEL ON BOARD
EG	EXAMPLE GIVEN
EG	EXEMPLI GRATIA (LAT), FOR EXAMPLE, FOR INSTANCE
EGC	EMERGENCY GENERATOR CONTACTOR
EGCIU	ELECTRICAL GENERATOR INTERFACE UNIT (GE ENGINE)
EGCU	ELECTRICAL GENERATOR CONTROL UNIT
EGIU	ELECTRICAL GENERATION INTERFACE UNIT
EGP	EXHAUST GAS PRESSURE
EGT	EXHAUST GAS TEMPERATURE
EGTA	EXHAUST GAS TEMPERATURE APU
EGTP	EGT APU PEAK
EGTR	EGT APU REFERENCE
EHA	ELECTRO / HYDROSTATIC ACTUATOR
EHF	EXTREMELY HIGH FREQUENCY
EHFDP	ENGINE HEALTH FIXED DATA PANEL
EHL	ELEVATOR HINGE LINE
EHM	ENGINE HEALTH MONITORING
EHMS	ENGINE HEALTH MONITORING SYSTEM
EHRS	ENGINE HOURS (BETWEEN WHEEL OFF / WHEEL ON)
EHRS	FLIGHT HOURS ENGINE
EHSI	ELECTRONIC HORIZONTAL SITUATION INDICATOR (ND)
EHSV	ELECTRO HYDRAULIC SERVO VALVE
EIA	ELECTRONIC INDUSTRIES ASSOCIATION

EICAS	ENGINE INDICATION AND CREW ALERTING SYSTEM
EIPC	ENGINE ILLUSTRATED PARTS CATALOG
EIS	ELECTRONIC INSTRUMENT SYSTEM
EIS	ENGINE INSTRUMENT SYSTEM
EIS	ENTRY INTO SERVICE
EIU	ELECTRONIC INSTRUMENT UNIT
EIU	ENGINE INTERFACE UNIT
EIVMU	ENGINE INTERFACE AND VIBRATION MONITORING UNIT
EL	ELECTRO LUMINESCENT
EL	ELEVATION
EL	ELEVATOR
EL	EQUIPMENT LIST
ELA	ELECTRICAL LOAD ANALYSIS
ELAC	ELEVATOR AND AILERON COMPUTER
ELAPS	ELAPSED TIME
ELC	ELECTRONIC LIBRARY COMPUTER
ELDOR	ELECTRONIC DOCUMENT RETRIEVAL
ELEC	ELECTRIC / ELECTRICAL
ELECS	ELECTRONICS
ELEM	ELEMENT
ELEV	ELEVATION ELEVATOR
ELM	EXTENDED LENGTH MESSAGE
ELS	ELECTRONIC LIBRARY SYSTEM
ELT	EMERGENCY LOCATOR TRANSMITTER
ELV	ELEVATION
EM	END OF MEDIUM
EM	ENGINE MANUAL
EMC	ELECTRO MAGNETIC COMPATIBILITY
EMER GEN	EMERGENCY GENERATOR
EMER	EMERGENCY
EMF	ELECTROMOTIVE FORCE
EMI	ELECTRO MAGNETIC INTERFERENCES
EMLS	EMERGENCY LIGHTING SYSTEM
EMP	ELECTRO MAGNETIC PULSE
EMP	EMPENAGE
EMRG	EMERGENCY
EMU	ENGINE MAINTENANCE UNIT
EMU	ENGINEERING MOCK-UP
EN	EURO NORM
ENB	ENABLE
ENBL	ENABLE
ENCD	ENCODE
ENCDR	ENCODER
ENCL	ENCLOSURE
END	ENDURANCE
ENG OUT	ENGINE OUT
ENG	ENGAGE
ENG	ENGINE
ENGA	ENGAGE
ENGD	ENGAGED
ENGR	ENGINEER
ENQ	ENQUIRE
ENRGZ	ENERGIZE
ENT	ENTRY
ENTR	ENTRANCE
ENV	ENVELOPE
EO SID	ENGINE OFT STANDARD INSTRUMENT DEPARTURE
EO THR RED	ENGINE OTF THRUST REDUCTION
EO THR RED	ENGINE OUT THRUST REDUCTION

EO	ENGINE OFF
EO	ENGINE OUT
EO	ENGINEERING ORDER
EOH	ENGINE OPERATING HOURS
EOP	END OF PART
EOT	END OF TAPE
EOT	END OFF TRANSMISSION
EP	ENTRY PANEL
EPC	EXTERNAL POWER CONTACTOR
EPCU	EXTERNAL POWER CONTROL UNIT
EPD	EXTENDED PRINCIPAL DIAGRAM
EPE	ESTIMATED POSITION ERROR
EPGS	ELECTRICAL POWER GENERATION SYSTEM
EPLD	ELECTRONICALLY PROGRAMMABLE LOGIC DEVICE
EPLD	ERASABLE PROGRAMMABLE LOGIC DEVICE
EPR D	EPR DESCENT
EPR L	EPR LATCH
EPR	ENGINE POWER RATIO
EPR	ENGINE PRESSURE RATIO (IAE ENGINE)
EPR	EXHAUST PRESSURE RATIO
EPRI	ENGINE PRESSURE RATIO INDICATION
EPROM	ELECTRICALLY PROGRAMMABLE READ ONLY MEMORY
EPROM	ERASABLE PROGRAMMABLE READ ONLY MEMORY
EPSU	EMERGENCY POWER SUPPLY UNIT
EPU	EMERGENCY POWER UNIT
EQ	EQUIPMENT
EQID	EQUIPMENT IDENTIFIER
EQPT	EQUIPMENT
EQT	EQUIPMENT
ER	ELEVATOR RIB
ER	EXPANDED RANGE
ER	EXTERNAL POWER
ERL	ECONOMIC REPAIR LIFE
ERS	ERASE
ERT	ENGINE RUNNING TIME
ESC	ESCAPE
ESD	ELECTRO SENSITIVE DEVICE
ESD	ELECTRO STATIC DISCHARGE
ESD	ELECTRONIC SYSTEM DISPLAY
ESD	ELECTROSTATIC SENSITIVE DEVICE
ESG	EQUIPMENT SUPPORT CARGO
ESLB	ECAM SYSTEM LOGIC BOOK
ESM	ENGINE SHOP MANUAL
ESN	ENGINE SERIAL NUMBER
ESP	ELECTRICAL STANDARD PRACTICES
ESS	ESSENTIAL
EST	ESTIMATED
ET	ELECTRICAL TRIM
ET	ELAPSES TIME
ETA	ESTIMATED TIME OF ARRIVAL
ETB	END OF TRANSMISSION BLOCK
ETC	ESSENTIAL TRANSFER CONTACTOR
ETD	ESTIMATED TIME OF DEPARTURE
ETE	ESTIMATED TIME EN ROUTE
ETI	ELAPSES TIME INDICATOR
ETO	ESTIMATED TIME OVER
ETOPS	EXTENDED RANGE TWIN ENGINE OPERATION
ETP	EQUAL TIME POINT
ETS	EQUIPMENT TECHNICAL SPECIFICATION
ETX	END OF TEXT

EUC	ENGINEERING UNIT CONVERSION
EV	ELECTRO VALVE
EVAC	EVACUATION
EVM	ENGINE VIBRATION MONITORING
EVMU	ENGINE VIBRATION MONITORING UNIT
EWD	ENGINE AND WARNING DISPLAY
EWS	ELECTRONIC WARNING SYSTEM
EX	EXAMPLE
EX	EXTRACTOR
EXC	EXCITATION
EXCD	EXITED
EXCESS	EXCESSIVE
EXCG	EXCITING
EXCN	EXCITATION
EXEC	EXECUTE
EXH	EXHAUST
EXP	EXPANSION
EXP	EXPEDITE
EXPED	EXPEDITE
EXPL	EXPLOSIVE
EXT	EXTENDED
EXT	EXTENSION
EXT	EXTERIOR
EXT	EXTERNAL
EXT	EXTINGUISH, EXTINGUISHER, EXTINGUISHING
EXT PWR	EXTERNAL POWER
EXTC	EXTRACT
EXTCD	EXTRACTED
EXTCG	EXTRACTING
EXTCN	EXTRACTION
EXTD	EXTENDED
EXTG	EXTENDING
EXTI	EXTINGUISH
EXTIG	EXTINGUISHING
EXTING	EXTINGUISH, EXTINGUISHING
EXTIR	EXTINGUISHER
EXTN	EXTENSION
EXTR	EXTRACTOR
EXTR	EXTRUSION
EXTRACT	EXTRACTION
EZ	ELECTRICAL ZERO

F	FOXTROTT
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F / C	FIRST CLASS
F / C	FLIGHT CONTROL
F / C	FULLY CLOSED
F / CTL	FLIGHT CONTROL
F / D	FLIGHT DIRECTOR
F / D	FUSELAGE DATUM
F / E	FLIGHT ENGINEER
F / O	FIRST OFFICER
F / S	FAST / SLOW
F / U	FOLLOW-UP
F / W	FAILURE WARNING
F	FAHRENHEIT
F	FAULT
F	FLAP
F	FORWARD
F	FREQUENCY

F	FUEL
F.DES	FINAL DESCENT
FAA	FEDERAL AVIATION ADMINISTRATION (USA)
FAC	FLIGHT AUGMENTATION COMPUTER
FACS	FLIGHT AUGMENTATION COMPUTER SYSTEM
FADEC	FULL AUTHORITY DIGITAL ENGINE CONTROL (SYSTEM)
FAF	FINAL APPROACH FIX
FAIL	FAILED, FAILURE
FAIR	FAIRING
FAL	FINAL ASSEMBLY LINE
FANS	FUTURE AIR NAVIGATION SYSTEM
FAOM	FLIGHT ATTENDANT OPERATING MANUAL
FAR	FEDERAL AVIATION REGULATIONS (USA)
FAR	FORWARD ATTENDANT PANEL
FAR	FUEL / AIR RATIO
FAS	FLIGHT AUGMENTATION SYSTEM
FAV	FAN AIR VALVE
FAWP	FINAL APPROACH WAYPOINT
FBS	FIXED BASE SIMULATOR
FBW	FLY BY WIRE
FC	FIRST CLASS
FC	FLIGHT CYCLE
FC	FREIGHT CONTAINER
FC	FULLY CLOSED
FCA	FUEL CONTROL ASSEMBLY
FCB	FLOOR CROSS BEAM
FCC	FLIGHT CONTROL COMPUTER
FCC	FORWARD CARGO COMPARTMENT
FCCS	FLIGHT CONTROL COMPUTER SYSTEM
FCCU	FLIGHT CONTROL COMPUTER UNIT
FCD	FLIGHT CONTROL DISPLAY
FCD	FULL COLOR DISPLAY
FCDC	FLIGHT CONTROL DATA COMPUTER
FCDC	FLIGHT CONTROL DATA CONCENTRATOR
FCHC	FORWARD CARGO HEAT CONTROLLER
FCMC	FLIGHT CONTROL MONITORING COMPUTER
FCMS	FUEL CONTROL AND MONITORING COMPUTER
FCMS	FUEL CONTROL MANAGING COMPUTER
FCO	FUNCTION CODE OUTPUT
FCOC	FUEL COOLED OIL COOLER
FCOM	FLIGHT CREW OPERATING MANUAL
FCPC	FLIGHT CONTROL PRIMARY COMPUTER
FCPI	FLIGHT CONTROL POSITION INDICATOR
FCRC	FORWARD CREW REST COMPARTMENT
FCSB	FLIGHT COMPUTER SYSTEM BUS
FCSC	FLIGHT CONTROL SECONDARY COMPUTER
FCST	FORECAST
FCTL	FLIGHT CONTROL
FCTN	FUNCTION
FCU	FLIGHT CONTROL UNIT
FCU	FLUSH CONTROL UNIT
FCU	FUEL CONTROL UNIT
FCV	FLOW CONTROL VALVE
FD	FLIGHT DIRECTOR
FD	FUSELAGE DATUM
FDAU	FLIGHT DATA ACQUISITION UNIT
FDB	FLOOR DISCONNECT BOX
FDBK	FEEDBACK
FDDC	FLOPPY DISC DRIVE CONTROL
FDDU	FLOPPY DISC DRIVE UNIT

FDDVA	FLOW DIVIDER AND DRAIN VALVE ASSEMBLY
FDEP	FLIGHT DATA ENTRY PANEL
FDIU	FLIGHT DATA INTERFACE UNIT
FDR	FLIGHT DATA RECORDER
FDS	FIRST DELIVERY STANDARD
FDSU	FLIGHT DATA STORAGE UNIT
FDU	FIRE DETECTION UNIT
FE	FLIGHT ENVELOPE
FEC	FLIGHT ENVELOPE COMPUTATION
FEP	FLUOR ETHYLEN PROPYLEN
FET	FIELD EFFECT TRANSISTOR
FEW	FUEL EMPTY WEIGHT
FF	FORM FEED
FF	FUEL FLOW
FFCC	FORWARD FACING CREW COCKPIT CONCEPT
FFCCV	FAN FRAME COMPRESSOR CASE VIBRATION
FFP	FIXED FORM PRICE
FFS	FIRST FLIGHT STANDARD
FFS	FULL FLIGHT SIMULATOR
FG	FLIGHT GUIDANCE
FGC	FLIGHT GUIDANCE COMPUTER
FGN	FOREIGN
FGS	FLIGHT GUIDANCE SYSTEM
FH	FLIGHT HOURS
FHD	FUEL HYDRANT DISPENSER
FI	FAULT ISOLATION
FIC	FLIGHT CREW
FIDS	FAILURE INFORMATION DETECTION SYSTEM (DISPLAY)
FIDS	FAULT INDICATION AND DETECTION SYSTEM
FIDS	FAULT ISOLATION & DETECTION SYSTEM
FIFO	FIRST IN / FIRST OUT
FIG	FIGURE
FIL	FILAMENT
FIL	FILLET
FILH	FILLISTER HEAD
FIM	FAULT ISOLATION MANUAL
FIM	FAULT ISOLATION MEMORY
FIM	FAULT ISOLATION MONITOR
FIN	FUNCTIONAL ITEM NUMBER, FUNCTIONAL IDENTIFICATION NUMBER
FIR	FLIGHT INFORMATION REGION
FIR	FULL INDICATOR READING
FIS	FLIGHT INFORMATION SERVICE
FIX	APPROACH POINTS (INITIAL, INTERMEDIATE AND FINAL APPROACH FIX)
FIX	FIXED
FL CH	FLIGHT LEVEL CHANGE
FL	FLIGHT LEVEL
FL	FLOOD
FL	FLOW
FL	FLUID
FLA	FORWARD LOOKING AFT
FLA	FUTURE LARGE AIRCRAFT
FLA.G	FLAMMABLE COMPOUND GAS
FLA.G	FLAMMABLE LIQUID
FLA.S	FLAMMABLE SOLID
FLAG	WARNING INDICATION FOR FAILED SYSTEM
FLC	FEEL AND LIMITATION COMPUTER
FLDK	FLIGHT DECK
FLEX	FLEXIBLE
FLG	FLANGE

FLH	FLAT HEAD
FLIR	FORWARD LOOKING INFRARED
FLOW	FUEL FLOW METER
FLP	FLAP
FLSCU	FUEL LEVEL SENSING CONTROL UNIT
FLSS	FUEL LEVEL SENSING SYSTEM
FLT CTL	FLIGHT CONTROL
FLT	FLIGHT
FLTN	FLIGHT NUMBER
FLTPH	FLIGHT PHASE
FLX / MCT	FLEXIBLE TAKE OFF / MAXIMUM CONTINUOUS POWER
FLX TO	FLEXIBLE TAKE OFF
FM	FLIGHT MANAGEMENT
FM	FREQUENCY MODULATION
FMA (APD)	FLIGHT MODE ANNUNCIATOR (PANEL)
FMC	FLIGHT MANAGEMENT COMPUTER
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
FMMS	FUEL MANIFOLD MODULATING VALVE
FMS	FLIGHT MANAGEMENT SYSTEM
FMU	FUEL METERING UNIT
FMV	FUEL METERING VALVE
FN	ENGINE THRUST
FO	FAILED OPEN
FO	FULLY OPEN
FOB	FUEL ON BOARD
FOC	FREE OF CHARGE
FOD	FOREIGN OBJECT DAMAGE
FPA	FLIGHT PATH ANGLE
FPAC	FLIGHT PATH ACCELERATION
FPEPMS	FLOOR PATH EMERGENCY ESCAPE PATH MARKING SYSTEM
F-PLN	FLIGHT PLAN
FPPU	FEED BACK POSITION PICK-OFF UNIT
FPV	FLIGHT PATH VECTOR
FQ	FUEL QUANTITY
FQI	FUEL QUANTITY INDICATING
FQI	FUEL QUANTITY INDICATION
FQI	FUEL QUANTITY INDICATOR
FQIC	FUEL QUANTITY INDICATION COMPUTER
FQIS	FUEL QUANTITY INDICATION SYSTEM
FQU	FUEL QUANTITY UNIT
FR	FRAME
FREQ	FREQUENCY
FRM	FAULT REPORTING MANUAL
FRT	FRONT
FRTO	CITY PAIR FROM / TO
FRV	FUEL RETURN VALVE
FSB	FASTEN SEAT BELTS
FT / MN	FEET PER MINUTE
FT	FOOT / FEET
FT	FUEL TEMPERATURE
FU	FUEL USED
FWC	FLIGHT WARNING COMPUTER
FWD	FORWARD
FWS	FLIGHT WARNING SYSTEM

G	GOLF
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G / A	GO AROUND
G / S	GLIDE SLOPE
G / S	GROUND SPEED
G	GAIN
G	GREEN
GA	GO AROUND
GAL	GALLON
GB	GREAT BRITAIN
GBX	GEARBOX
GCA	GROUND CONTROLLED APPROACH
GCU	GENERATOR CONTROL UNIT
GE	GENERAL ELECTRIC
GEM	GROUND BASED ENGINE MONITORING
GEN	GENERATOR
GFRP	GLASS FIBER REINFORCED PLASTIC
GIC	GENERAL INSTRUCTION CARDS
GLA	GENERATOR LOAD APU
GLC	GENERATOR LINE CONTACTOR
GLE	GENERATOR LOAD ENGINE
GLR	GENERATOR LINE RELAY
GLS	GLIDE SLOPE
GMT	GREENWICH MEAN TIME
GND	GROUND
GPCU	GROUND POWER CONTROL UNIT
GPS	GLOBAL POSITIONING SYSTEM (NAVSTAR)
GPWC	GROUND PROXIMITY WARNING COMPUTER
GPWS	GROUND PROXIMITY WARNING SYSTEM
GRD	GROUND
GRND	GROUND
GRP	GEOGRAPHIC REFERENCE POINT
GRU	GROUND REFRIGERATION UNIT
GRVTY	GRAVITY
GS	GLIDE SLOPE
GS	GROUND SPEED
GTCP	GAS TURBINE ENGINE COMPRESSOR POWER
GW	GROSS WEIGHT

H	HOTEL
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H	HEIGHT
H	HOT
H	HOUR
HARDOVER	UNDESIRED SUDDEN MOVEMENT OF A/C BY FAULTY A/P SIGNAL
HC	HARNESS AND CONNECTOR
HC	HARNESS CABLE
HCF	HEIGHT CYCLE FATIGUE
HCU	HYDRAULIC CONTROL UNIT
HDG / S	HEADING SELECTED
HDG	HEADING
HDL	HANDLE
HF	HIGH FREQUENCY
HI	HIGH
HL	HIGHLIGHTS
HLD	HOLD
HLDG	HOLDING
HLY	HEALTHY
HMU	HYDRO MECHANICAL UNIT
HOLD	HOLDING
HORI	HORIZON
HOT	HIGH OIL TEMPERATURE

HP	HIGH PRESSURE
HP	HORSEPOWER
HPC	HIGH PRESSURE COMPRESSOR
HPCR	HIGH PRESSURE COMPRESSOR ROTOR
HPSOV	HIGH PRESSURE SHUTOFF VALVE
HPT	HIGH PRESSURE TURBINE
HPTACC	HIGH PRESSURE TURBINE ACTIVE CLEARANCE CONTROL
HPTACCS	HIGH PRESSURE TURBINE ACTIVE CLEARANCE CONTROL SYSTEM
HPTC	HIGH PRESSURE TURBINE CLEARANCE
HPTCC	HIGH PRESSURE TURBINE (ACTIVE) CLEARANCE CONTROL
HPTCCV	HIGH PRESSURE TURBINE CLEARANCE CONTROL VALVE
HPTR	HIGH PRESSURE TURBINE ROTOR
HPV	HIGH PRESSURE VALVE
HSI	HORIZONTAL SITUATION INDICATOR
HSMU	HYDRAULIC SYSTEM MONITORING UNIT
HUD	HEAD UP DISPLAY
HUDC	HEAD UP DISPLAY COMPUTER
HV	HIGH VOLTAGE
HVPS	HIGH VOLTAGE POWER SUPPLY
HYD	HYDRAULIC

I	INDIA
I / C	INSPECTION / CHECK
I / F	INPUT PROCESSING & FAULT LOGIC
I / O	INPUT / OUTPUT
I / P	INPUT
I / P	INTERCEPT POINT
I / P	INTERCEPT PROFILE
IAE	INTERNATIONAL AERO ENGINE: JAEC, ROLLS ROYCE, PRATT & WHIUNEY, MTU, FIAT AVIO
IAF	INITIAL APPROACH FIX
IAS	INDICATED AIR SPEED
IATA	INTERNATIONAL AIR TRANSPORT ASSOCIATION
ICAO	INTERNATIONAL CIVIL AVIATION ORGANIZATION
ID	IDENTIFICATION
IDENT	IDENTIFICATION, IDENTIFIER
IDENT	SPECIAL IDENTIFICATION FOR ATC
IDG HX	IDG OIL / FUEL HEAT EXCHANGER
IDG	INTEGRATED DRIVE GENERATOR
IF	INTERMEDIATE FREQUENCY
IFR	INSTRUMENT FLIGHT RULES
IFSD	IN FLIGHT SHUT DOWN
IGB	INLET GEARBOX
IGN	IGNITION
IGV	INLET GUIDE VANE
IGVA	INLET GUIDE VANES ACTUATOR
ILF	INPUT LATCHED FAILED
ILS	INSTRUMENT LANDING SYSTEM (LOC AND G/S)
IM	INNER MARKER
IMC	INSTRUMENT METEOROLOGICAL CONDITIONS
IMM	IMMEDIATE
IMU	INERTIAL MEASUREMENT UNIT
INB	INBOUND
INBD	INBOARD
INBO	INBOARD
INCON	CHANNEL IN CONTROL (FADEC)
INCR	INCREMENT
INCREM	INCREMENT
IND	INDICATION, INDICATOR
INFO	INFORMATION

INHIB	INHIBITION
INIT	INITIAL, INITIALIZATION
INL	INLET
INOP	INOPERATIVE
INP	INPUT
INR	INNER
INS	INERTIAL NAVIGATION SYSTEM
INST	INSTINCTIVE
INST	INSTRUMENTS
INSTR	INSTRUMENT
INT	INTERPHONE
INTCP	INTERCEPT
INTIPF	INTERRUPT IN PROGRESS TEST FAILURE
INTM	INTERMITTENT
INTPH	INTERPHONE
INTRF	INTERRUPT RETURN TEST FAILURE
INTRG	INTERROGATOR
INU	INERTIAL NAVIGATION UNIT
INV	INVERTER
IOT	IN OPERATING TEST
IP	INTERMEDIATE PRESSURE
IPC	ILLUSTRATED PARTS CATALOGUE
IPC	INTERMEDIATE PRESSURE CHECK VALVE
IPCV	INTERMEDIATE PRESSURE BLEED CHECK VALVE
IPPU	INSTRUMENTATION POSITION PICK OFF UNIT
IPS	INCH PER SECOND
IR	INERTIAL REFERENCE
IR	INFRARED
IRS	INERTIAL REFERENCE SYSTEM
IRU	INERTIAL REFERENCE UNIT
ISA	INTERNATIONAL STANDARD ATMOSPHERE
ISDU	INERTIAL SYSTEM DISPLAY UNIT (IRS)
ISO	INTERNATIONAL STANDARDIZATION ORGANIZATION
ISOL	ISOLATION
ISS	INERTIAL SENSOR SYSTEM
ISU	INERTIAL SENSOR UNIT
ISV	INERTIAL VERTICAL SPEED
ITEM	ILLUSTRATED TOOL AND EQUIPMENT MANUAL
ITF	INSTRUCTION TEST FAILURE
IVS	INERTIAL VERTICAL SPEED

J	JULIETT
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J	JUNCTION
JAA	JOINT AVIATION AUTHORITY (EUROPE)
JAM	JAMMED
JAMF	JET AIRCRAFT MAINTENANCE FUNDAMENTALS
JAMG	JAMMING
JAR	JOINT AIRWORTHINESS REQUIREMENTS (REGULATIONS) (EUROPE)
JB	JUNCTION BOX
JCT	JUNCTION
JFET	JUNCTION FIELD EFFECT TRANSISTOR
JIC	JOB INSTRUCTION CARDS
JK	JACK
JOG	JOGGLE
JPD	JAMMING PROTECTION DEVICE

K	KILO
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K / A	KEEP A LIVE
K	KELVIN

KA	CATHODE
KB	KILO BYTE (1024 BYTES)
KCAS	KNOTS CALIBRATED AIR SPEED
KEAS	KNOTS EQUIVALENT AIR SPEED
KRUG	KRUGER (KRÜGER)
KT	KNOTS
KTS	KNOTS

L	LIMA
L & M	LOGIC AND MONITOR
L & T	LOAD AND TRIM
L / D	LIFT / DRAG
L / E	LEADING EDGE
L / G	LANDING GEAR
L / H	LEFT HAND
L	LAVATORY
L	LEFT
L	LENGTH
LA	LINEAR ACCELEROMETER
LAF	LOAD ALLEVIATION FUNCTION
LAT REV	LATERAL REVISE
LAT REV	LATERAL REVISION
LAT	LATITUDE
LATG	BODY LATERAL ACCELERATION
LATP	PRESENT POSITION LATITUDE
LAV	LAVATORY
LBS	LATERAL BEAM SENSOR
LBS	POUNDS (MASS)
LBSF	POUNDS (FORCE)
LC	LOAD COMPRESSOR
LCD	LIQUID CRYSTAL DISPLAY
LCDT	LOAD COMPRESSOR DISCHARGE TEMPERATURE (APU)
LCF	LOW CYCLE FATIGUE
LCFS	LOAD COMPRESSOR FLOW SENSOR
LCIT	LOAD COMPRESSOR INLET TEMPERATURE (APU)
LCN	LOAD CLASSIFICATION NUMBER
LCS	LINE CHECK SUPPORTING DATA
LCTR	LOCATOR
LCV	LOAD CONTROL VALVE
LDCC	LOWER DECK CARGO COMPARTMENT
LDG	LANDING
LE	LEADING EDGE
LED	LIGHT EMITTING DIODE
LEP	LIST OF EFFECTIVE PAGES
LF	LATCHED FAILED
LF	LOW FREQUENCY
LFES	LANDING FIELD ELEVATION SELECTOR
LG / CTL	LANDING GEAR CONTROL
LGCIU	LANDING GEAR CONTROL AND INTERFACE UNIT, LANDING GEAR CONTROL AND INDICATING UNIT
LGCPU	LANDING GEAR CENTRAL PROCESSING UNIT
LGDW	LGCIU DISCRETE WORD
LGPIU	LANDING GEAR POSITION INDICATOR UNIT, LANDING GEAR POSITION INTERFACE UNIT
LH	LEFT HAND
LHMLG	LEFT HAND MAIN LANDING GEAR
LHS	LEFT HAND SIDE
LIM	LIMIT / LIMITATION
LIS	LOCALIZER INERTIAL SMOOTHING
LK	LOCK
LL	LATITUDE / LONGITUDE

LLS	LEFT HAND SELECT KEY, LEFT LINE SELECT KEY
LLSK	LEFT HAND LINE SELECT KEY
LNAV	LATERAL NAVIGATION
LO PR	LOW PRESSURE
LO	LOW
LOC	LOCALIZER
LOGO	LOGOGRAM
LONG	BODY LONGITUDINAL ACCELERATION
LONG	LONGITUDE
LONGN	LONGERON
LONP	PRESENT POSITION LONGITUDE
LOP	LOW OIL PRESSURE
LP VALVE	LOW PRESSURE VALVE
LP	LOW PRESSURE
LPC	LOW PRESSURE COMPRESSOR
LPSOV	LOW PRESSURE SHUTOFF VALVE
LPT	LOW PRESSURE TURBINE
LPTACC	LOW PRESSURE TURBINE ACTIVE CLEARANCE CONTROL
LPTACCS	LOW PRESSURE TURBINE ACTIVE CLEARANCE CONTROL SYSTEM
LPTC	LOW PRESSURE TURBINE CLEARANCE
LPTCC	LOW PRESSURE TURBINE CLEARANCE CONTROL
LPTR	LOW PRESSURE TURBINE ROTOR
LRRA	LOW RANGE RADIO ALTIMETER
LRU	LINE REPLACEABLE UNIT
LS 429	ARINC STANDARD 429, LOW SPEED, 12 - 14 KBAUD
LSA	LOW SPEED AILERON
LSB	LEAST SIGNIFICANT BIT
LSK	LINE SELECT KEY
LSR	LAST SIGNIFICANT BIT
LT	LIGHT
LTT	LEARNING THROUGH TEACHING
LVDT	LINEAR VARIABLE DIFFERENTIAL TRANSDUCER (TRANSFORMER)
LVL / CH	LEVEL CHANGE
LVL	LEVEL
LW	LANDING WEIGHT

M	MIKE
M / P	MAINTENANCE PRACTICE, MAINTENANCE PROCEDURE
M	MACH NUMBER
M	MAGENTA
MAC	MEAN AERODYNAMIC CHORD
MAG DEC	MAGNETIC DECLINATION
MAG VAR	MAGNETIC VARIATION
MAG	MAGNETIC
MAGENTA	COLOR
MAGN	MAGNETIC
MAINT	MAINTENANCE
MAN	MANUAL
MASI	MACH AIRSPEED INDICATOR
MAX CLB	MAXIMUM CLIMB
MAX DES	MAXIMUM DESCENT
MAX END	MAXIMUM ENDURANCE
MAX	MAXIMUM
MC	MASTER CAUTION
MCD	MAGNETIC CHIP DETECTOR
MCDU	MULTIFUNCTION CONTROL AND DISPLAY UNIT, MULTIPURPOSE CONTROL AND DISPLAY UNIT
MCL	MAXIMUM CLIMB
MCP	MODE CONTROL PANEL
MCQ	MULTIPLE CHOICE QUESTIONNAIRE

MCT	MAXIMUM CONTINUOUS THRUST
MCU	MODULAR CONCEPT UNIT
MDA	MINIMUM DECISION ALTITUDE
MDA	MINIMUM DESCENT ALTITUDE
MDDU	MULTIPURPOSE DISK DRIVE UNIT
MDH	MINIMUM DECISION HEIGHT
MEC	MAIN ENGINE CONTROL
MECH	MECHANIC
MED	MEDIUM
MEL	MINIMUM EQUIPMENT LIST
MES	MAIN ENGINE START
MF	MEDIUM FREQUENCY
MFA	MEMORIZED FAULT ANNUNCIATOR
MH	MAGNETIC HEADING
MI	MAGNETIC INDICATOR
MIC	MICROPHONE
MID	MIDDLE
MIL	MILITARY INVENTORY (STANDARD) LIST
MIN ALT	MINIMUM ALTITUDE
MIN FUEL	MINIMUM FUEL
MIN TIME	MINIMUM TIME
MIN	MINIMUM
MISC	MISCELLANEOUS
MKR	MARKER (RADIO) BEACON
MLA	MANEUVER LOAD ALLEVIATION
MLCV	MANIFOLD LEAKAGE CONTROL VALVE
MLG	MAIN LANDING GEAR
MLI	MAGNETIC LEVEL INDICATOR
MLS	MICROWAVE LANDING SYSTEM
MLW	MAXIMUM LANDING WEIGHT
MM	(AIRCRAFT) MAINTENANCE MANUAL
MM	MIDDLE MARKER
MMEL	MASTER MINIMUM EQUIPMENT LIST
MMH	MAINTENANCE MANHOUR PER OPERATING HOUR
MMI	MANUAL MAGNETIC INDICATOR
MMO	MAXIMUM OPERATING MACH
MN	MACH NUMBER
MN	MINUTE
MNF	MONITOR FAILURE
MOD	MODIFICATION
MODE - S	MODE SELECT
MODE A	TRANSPONDER MODE A: 4 DIGITS OCTAL CODE TRANSMISSION
MODE B	TRANSPONDER MODE B
MODE C	TRANSPONDER MODE C: ALTITUDE REPORTING
MODE D	TRANSPONDER MODE D
MODE S	TRANSPONDER MODE S: SELECTIVE, NECESSARY FOR TCAS
MON	MONITOR, MONITORED, MONITORING
MONG	MONITORING
MOP	MAIN OIL PRESSURE
MOP	MAXIMUM OIL PRESSURE
MOP	MINIMUM OIL PRESSURE
MOT	MOTOR
MOT	MOTOR OIL TEMPERATURE
MP	MAINTENANCE PRACTICE, MAINTENANCE PROCEDURE
MPD	MAINTENANCE PLANNING DOCUMENT
MPDS	MAINTENANCE PLANNING DATA SUPPORT
MRB	MAINTENANCE REVIEW BOARD
MRBD	MAINTENANCE REVIEW BOARD DOCUMENT
MRDS	MAINTENANCE AND RECORDING DATA SYSTEM
MRIU	MAINTENANCE AND RECORDING INTERFACE UNIT

MS	MILITARY SPECIFICATION, MILITARY STANDARD
MSA	MINIMUM SAFE ALTITUDE
MSB	MOST SIGNIFICANT BIT (BYTE)
MSDS	MATERIAL SAFETY DATA SHEET
MSG	MESSAGE
MSL	MEAN SEA LEVEL
MSN	MANUFACTURER SERIAL NUMBER
MSTR	MASTER
MSU	MODE SELECTOR UNIT (IRS)
MTBF	MEAN TIME BETWEEN FAILURES
MTBR	MEAN TIME BETWEEN REMOVALS
MTBUR	MEAN TIME BETWEEN UNSCHEDULED REMOVAL
MTG	MOUNTING
MTI	MOVING TARGET INDICATOR
MTI	MULTI TANK INDICATOR
MTOGW	MAXIMUM TAKE OFF GROSS WEIGHT
MTOP	MAINTENANCE TASK OPERATING PLAN
MTOW	MAXIMUM TAKE OFF WEIGHT
MTP	MAINTENANCE AND TEST PANEL (AFS)
MTS	MAINTENANCE TRAINING SIMULATOR
MTSC	MAINTENANCE TRAINING SUB - COMMITTEE
MTW	MAXIMUM TAKE OFF WEIGHT
MU	MANAGEMENT UNIT
MUX	MULTIPLEX, MULTIPLEXER
MW	MAINTENANCE WORD
MW	MASTER WARNING
MZFW	MAXIMUM ZERO FUEL WEIGHT

N	NOVEMBER
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N / A	NOT APPLICABLE
N / W	NOSE WHEEL
N / WS	NOSE WHEEL STEERING
N	NORMAL
N	NORTH
N	ROTATION SPEED IN RPM OR %
N1	ENGINE FAN SPEED, LOW PRESSURE ROTOR SPEED
N1ACT	N1 ACTUAL
N1C	N1 COMMAND
N1CMD	N1 COMMAND
N1MX	N1 MAXIMUM
N2	HIGH PRESSURE ROTOR SPEED, CORE SPEED
N2ACT	N2ACTUAL
NA	NOT AVAILABLE
NA	NOT REQUIRED
NA	RPM (APU)
NAC	NACELLE
NACA	NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS
NAS	NATIONAL AEROSPACE STANDARDS
NAV	NAVIGATION
NAVAID	NAVIGATION AID
NBPT	NO BRAKE POWER TRANSFER
NC	NORMALLY CLOSED
NCD	NON COMPUTED DATA
ND	NAVIGATION DISPLAY
NDB	NON DIRECTIONAL BEACON
NDT	NON DESTRUCTIVE TEST
NEG	NEGATIVE
NFC	NOT FULLY CLOSED
NFO	NOT FULLY OPEN

NGV	NOZZLE GUIDE VANE (APIC APU)
NIL	N1 LIMIT
NLG	NOSE LANDING GEAR
NM	NAUTICAL MILES
NMI	NAUTICAL MILE
NO	NORMALLY OPEN
NO	NUMBER
NORM	NORMAL
NOVRAM	NON VOLATILE READ ONLY MEMORY
NPA	N APU PEAK
NRV	NON RETURN VALVE
NS / FSB PANEL	NO SMOKING / FASTEN SEAT BELT PANEL
NS	NO SMOKING
NSS	NEUTRAL SHIFT SENSOR
NTC	NEGATIVE TEMPERATURE COEFFICIENT
NTM	NON-DESTRUCTIVE TEST MANUAL
NTSB	NATIONAL TRANSPORTATION SAFETY BOARD (USA)
NTSC	NATIONAL TELEVISION STANDARDS COMMITTEE
NUM	NUMERICAL
NVM	NON VOLATILE MEMORY
NW	NOSE WHEEL

O	OSCAR
O / C	OPEN CIRCUIT
O / F	OUTPUT PROCESSING & FAULT LOGIC
O / P	OUTPUT
O / V	OUT FLOW VALVE
O2	OXYGEN
OAP	OUTSIDE AIR PRESSURE
OAT	OUTSIDE AIR TEMPERATURE
OBD	OVERBOARD
OBRM	ON BOARD REPLACEABLE MODULE (MEMORY)
OBSV	OBSERVATION
OC	ON COURSE
OCCPNT	OCCUPANT
OCR	OPTICAL CHARACTER READING
OEB	OPERATIONS ENGINEERING BULLETIN
OFF / R	OFF / RESET
OFFR	OFF / RESET
OFST	OFFSET
OGV	OUTLET GUIDE VANE
OHSC	OVERHEAD STOWAGE COMPARTMENTS
OHU	OPTICAL HEAD UNIT
OI	OPERATING INSTRUCTIONS
OIK	OIL QUANTITY CORRECTED
OIL HX	ENGINE OIL HEAT EXCHANGER
OIP	OIL PRESSURE
OIQ	OIL QUANTITY
OIQH	OIL CONSUMPTION
OIT	OIL TEMPERATURE
OK	CORRECT
OLMS	OPERATIONAL LOADS MONITORING SYSTEM
OM	OUTER MARKER
OMS	ONBOARD MAINTENANCE SYSTEM
ONS	OMEGA NAVIGATION SYSTEM
OPER	OPERATING, OPERATION, OPERATIVE
OPP	OPPOSITE
OPS	OPERATION
OPT	OPTIMUM

OPV	OVER PRESSURE VALVE
ORM	ONBOARD REPLACEABLE MODULE
OS	OVER SPEED
OSG	OVER SPEED GOVERNOR
OSH	ON BOARD SOFTWARE HANDLING
OSS	OVER STATION SENSOR
OT	OVER TEMPERATURE
OTA	OIL SUMP TEMPERATURE (APU)
OUT	OUTLET
OUTB	OUTBOUND
OUTBD	OUTBOARD
OUTR	OUTER
OV	OUT FLOW VALVE
OV	OVER
OVBD	OVERBOARD
OVHD	OVERHEAD
OVHT	OVERHEAT
OVP	OUTFLOW VALVE POSITION
OVP	OVER PRESSURE
OVP	OVER PRESSURE VALVE
OVPRESS	OVER PRESSURE
OVRD	OVERRIDE
OVSP PROT	OVER SPEED PROTECTION
OVSPD	OVER SPEED
OXY	OXYGEN

P	PAPA
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ΔP	DIFFERENTIAL PRESSURE
P - ALT	PROFILE ALTITUDE
P - CLB	PROFILE CLIMB
P - DES	PROFILE DESCENT
P - MACH	PROFILE MACH
P - SPEED	PROFILE SPEED
P / B	PUSH BUTTON (SWITCH)
P / BSW	PUSH BUTTON SWITCH
P / C	PRESSURE CASE
P / N	PART NUMBER
P / RST	PUSH TO REST
P0	AMBIENT STATIC AIR PRESSURE
PA	PASSENGER ADDRESS / PUBLIC ADDRESS
PAM	PULSE AMPLITUDE MODULATION
PAMB	PRESSURE AMBIENT
PAR	PRECISION APPROACH RADAR
PARK	PARKING
PAS	PATH ATTITUDE SENSOR
PAS	PITCH ATTITUDE SENSOR
PAX	PASSENGERS
PB	BURNER PRESSURE
PB	PRESSURE BYPASS
PB	PUSH BUTTON (SWITCH)
PBE	PROTECTIVE BREATHING EQUIPMENT
PBV	PACK BYPASS VALVE
PC / PB	PRESSURE COMPRESSOR / PRESSURE BURNER
PC	PRESSURE CASE
PCB	PRINTED CIRCUIT BOARD
PCE	PRE COOLER ENTRANCE
PCM	PULSE CODE MODULATION
PCR	PRESSURE CASE REGULATED
PCSW	PITCH CONTROL WHEEL STEERING

PCU	POWER CONTROL UNIT
PD	PRE COOLER INLET PRESSURE
PDU	PILOT DISPLAY UNIT
PDU	POWER DRIVE UNIT
PED	PEDESTAL
PERF	PERFORMANCE
PES CTRL	PASSENGER ENTERTAINMENT SYSTEM CONTROLLER
PES	PASSENGER ENTERTAINMENT SYSTEM
PF	PILOT FLYING
PFD	PRIMARY FLIGHT DISPLAY
PFDVC	PRESSURE FLOW DIVIDER VALVE CARTRIDGE
PFR	POST FLIGHT REPORT
PG	PAGE
PH	POUNDS PER HOUR
PHC	PROBE HEAT COMPUTER
PIPC	POWER PLANT ILLUSTRATED PARTS CATALOG
PIREP	PILOT REPORTS
PIU	PASSENGER INFORMATION UNIT
PLD	PROGRAMMABLE LOGIC DEVICE
PMA	PERMANENT MAGNETIC ALTERNATOR
PMC	POWER MANAGEMENT CONTROL
PMDB	PRODUCTION MANAGEMENT DATA BASE
PMG	PERMANENT MAGNETIC GENERATOR
PMR	PERFORMANCE MAINTENANCE RECORDER
PMUX	POWER MULTIPLEXER, POWER PLANT MULTIPLEXER
PN	PART NUMBER
PNEU	PNEUMATIC
PNF	PILOT NON FLYING
PNL	PANEL
POB	PRESSURE OFF BRAKE
POS	POSITION
POSN	POSITION
POT	POTENTIOMETER
PPH	POUNDS PER HOUR
PPI	PLANNED POSITION INDICATOR
PPM	PULSE POSITION MODULATION
PPOS	PRESENT POSITION
PPS	POUNDS PER SECOND
PPU	POSITION PICK OFF UNIT
PR	PRESSURE
PR	REGULATED PRESSURE (DOWNSTREAM OF BLEED VALVE)
PRAM	PRERECORDED ANNOUNCEMENT MONITOR
PRE FLT	PRE FLIGHT
PRECOOL	PRE COOLER
PRED	PREDICTION
PREREC	PRE RECORDED
PRESEL	PRESELECTOR
PRESS	PRESSURE, PRESSURIZATION
PREV	PREVIOUS (PAGE)
PREV	PREVISION
PRIM	FLIGHT CONTROL PRIMARY COMPUTER (FCPC)
PRIM	PRIMARY
PROC T	PROCEDURE TURN
PROC	PROCEDURE
PROF	PROFILE (VERTICAL)
PROG	PROGRESS
PROM	PROGRAMMABLE READ ONLY MEMORY
PROT	PROTECTION
PROTEC	PROTECTION
PROX SNSR	PROXIMITY SENSOR

PROX	PROXIMITY
PRSOV	PRESSURE RAISING AND SHUTOFF VALVE
PRTR	PRINTER
PRV	PRESSURE REGULATOR VALVE
PS	POWER SECTION
PS	PUMP SUPPLY PRESSURE
PSB	BEARING PRESSURE
PSC	PRE SET COURSE
PSCU	PROXIMITY SWITCH CONTROL UNIT
PSH	PRE SET HEADING
PSI	POUNDS PER SQUARE INCH (14.5 PSI = 1 BAR)
PSIA	POUNDS PER SQUARE INCH ABSOLUTE
PSID	POUNDS PER SQUARE INCH DIFFERENTIAL
PSIG	POUNDS PER SQUARE INCH GAUGE
PSIU	PASSENGER SERVICE AND INFORMATION UNIT
PSNSRF	PRESSURE SENSOR FAILURE
PSR	PRIMARY SURVEILLANCE RADAR
PSRM	POWER PLANT STRUCTURAL REPAIR MANUAL
PSS	PASSENGER SERVICE SYSTEM
PSS	PRESSURE SUB SYSTEM (ECU)
PSU	PASSENGER SERVICE UNIT
PSW	PRESSURE SWITCH
PT	POINT
PT	TOTAL AIR PRESSURE
PTC	POSITIVE TEMPERATURE COEFFICIENT
PTCH	PITCH ANGLE
PTCR	BODY AXIS PITCH RATE
PTFE	TEFLON
PTP	PROGRAMMING AND TEST PANEL
PTR	PRINTER
PTT	PUSH TO TALK
PTU	POWER TRANSFER UNIT (HYDRAULIC)
PU	POWER UNIT
PUT	POWER UP TEST
PW	PRATT AND WHITNEY
PWA	PRINTED WIRING ASSEMBLY
PWM	PULSE WIDTH MODULATOR
PWR SPLY	POWER SUPPLY
PWR	POWER (ENGINE, ELECTRIC, HYDRAULIC, PNEUMATIC)
Q D	QUICK DONNING

Q	QUEBEC
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QAD RING	QUICK ATTACH DETACH RING
QAD	QUICK ATTACH DETACH
QAR	QUICK ACCESS RECORDER
QDM	MAGNETIC DIRECTION TO STATION
QDR	TRUE DIRECTION FROM STATION
QEC	QUICK ENGINE CHANGE
QFE	FIELD ELEVATION ATMOSPHERE PRESSURE
QFF	RUNWAY HEADING
QFU	RUNWAY HEADING
QNE	SEA LEVEL STANDARD ATMOSPHERE PRESSURE (1013.25 HPA)
QNH	SEA LEVEL ATMOSPHERE PRESSURE
QTE	TRUE DIRECTION TO STATION
QTY	QUANTITY
QUJ	MAGNETIC DIRECTION FROM STATION

R	ROMEO
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R / A	RADIO ALTIMETER, RADIO ALTITUDE, RADIO HEIGHT
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R / D	REFUEL / DEFUEL
R / H	RIGHT HAND
R / I	RADIO / INERTIAL
R / I	REMOVAL / INSTALLATION
R / L	READING LIGHT
R	RED
R	REVISED (PAGES)
R	RIGHT
RA	RADIO ALTIMETER, RADIO ALTITUDE, RADIO HEIGHT
RA	RESOLUTION ADVISORY (TCAS)
RAC / SB	ROTOR ACTIVE CLEARANCE / START BLEED
RAC	ROTOR ACTIVE CLEARANCE
RACC	ROTOR ACTIVE CLEARANCE CONTROL
RACCS	ROTOR ACTIVE CLEARANCE CONTROL SYSTEM
RAD / ALT	RADIO ALTIMETER
RAD	RADIO
RADAR	RADIO DETECTING AND RANGING
RAI	RAM AIR INLET (PACK)
RALR	RADIO ALTITUDE RATE
RALT	RADIO ALTITUDE
RAM	RANDOM ACCESS MEMORY
RAO	RAM AIR OUTLET (PACK)
RAT	RAM AIR TURBINE
RC	REPETITIVE CHIME
RCCB	REMOTE CONTROL CIRCUIT BREAKER
RCDR	RECORDER
RCL	RECALL
RCPT	RECEPTACLE
RCPTN	RECEPTION
RCVR	RECEIVER
RCWS	ROLL CONTROL WHEEL STEERING
RD	RIGHT DISPLAY
RDDMI	RADIO DIRECTION DISTANCE MAGNETIC INDICATOR
RDS	DRIVE SHAFT HOUSING
REC	RECOVERY
RECIRC	RECIRCULATION
RECT	RECTIFIER
REF	REFERENCE
REFUEL	REFUELING
REG	REGULATOR, REGULATION
REL	RELEASE
RET	RETURN
RETRD	RETRACTED
REV	REVERSE
RF	RADIO FREQUENCY
RFI	REQUEST FOR INFORMATION
RH	RIGHT HAND
RHMLG	RIGHT HAND MAIN LANDING GEAR
RHS	RIGHT HAND SIDE
RI	RAM AIR INLET DOOR (PACK)
RIL	RETROFIT INFORMATION LETTER
RLS	RIGHT LINE SELECT KEY
RLSK	RIGHT LINE SELECT KEY
RLY	RELAY
RMI	RADIO MAGNETIC INDICATOR
RMP	RADIO MANAGEMENT PANEL
RMS	ROOT MEANS SQUARE
RMU	RADIO MAGNETIC UNIT
RMU	RADIO MANAGEMENT UNIT
RNAV	AREA NAVIGATION

RNG	RANGE
RO	RAM AIR OUTLET DOOR (PACK)
ROLL	ROLL ANGLE
ROLR	BODY AXIS ROLL RATE
ROM	READ ONLY MEMORY
ROR	RECORD OF REVISIONS
RPLNT	RAIN REPELLENT
RPLNT	REPELLENT
RPM	REVOLUTIONS PER MINUTE
RPT	REGULATED PRESSURE TRANSDUCER
RPT	REPORT
RPTG	REPEATING
RPU	RESERVOIR PRESSURIZATION UNIT
RQRD	REQUIRED
RSV	RESERVE
RSVR	RESERVOIR
RT	RECEIVER - TRANSMITTER
RT	RUDDERTRIM
RTD	RESISTANCE TEMPERATURE DETECTOR
RTD	RESISTANCE TEMPERATURE DETECTOR (SENSOR)
RTD	RESISTANCE TEMPERATURE DEVICE
RTD	RESISTIVE THERMAL DEVICE
RTE	ROUTE
RTL	RUDDER TRAVEL LIMITATION
RTOK	RETEST OK, TEST RESULT OK
RTS	RETURN TO SEAT
RTV	ROOM TEMPERATURE VULCANIZING (MATERIAL)
RUD	RUDDER
RUDD	RUDDER
RUDT	RUDDER TRIM
RVDT	ROTARY VARIABLE DIFFERENTIAL TRANSDUCER (TRANSFORMER)
RVR	RUNWAY VISUAL RANGE
RVS	REVERSE
RWY	RUNWAY
RX	TORQUE RECEIVER SYNCHRO

S	SIERRA
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S / C	STEP CLIMB
S / D	SHUTDOWN
S / D	STEP DESCENT
S / F	SLATS / FLAPS
S / N	SERIAL NUMBER
S / R	SERVICE REQUEST
S / V	SHOP VISIT
S	MINIMUM SLAT RETRACT SPEED
S	SERVICING
S	SOUTH
SAL	SYSTEM ADDRESS LABEL
SAR	SEARCH AND RESCUE
SAR	SMART AIRBORNE RECORDER
SASPO	SOON AS POSSIBLE
SAT	STATIC AIR TEMPERATURE
SAV	STARTER AIR VALVE
SB	SERVICE BULLETIN
SC	SELECTED AFT CABIN COMPARTMENT TEMPERATURE
SC	SINGLE CHIME
SCAV	SCAVENGE
SCN	SPECIFICATION CHANGE NOTICE
SCV	SOLENOID CONTROLLED VALVE

SCV	SURGE CONTROL VALVE
SD	SHUTDOWN
SD	SUPPORTING DATA
SD	SYSTEM DISPLAY
SDAC	SYSTEM DATA ACQUISITION CONCENTRATOR
SDCU	SMOKE DETECTION CONTROL UNIT
SDI	SOURCE DATA IDENTIFIER
SDN	SHUTDOWN
SDN	SYSTEM DESCRIPTION NOTE
SEC	FLIGHT CONTROL SECONDARY COMPUTER (FCSC)
SEC	SECONDARY
SEC	SPOILER ELEVATOR COMPUTER
SECT	SECTION
SEL	SELECT, SELECTED, SELECTOR
SELCAL	SELECTIVE CALLING SYSTEM
SENS	SENSITIVITY
SERVO HX	SERVO FUEL HEATER
SFC	SPECIFIC FUEL CONSUMPTION
SFCC	SLAT AND FLAP CONTROL COMPUTER
SFE	SELLER FURNISHED EQUIPMENT
SG	SPECIFIC GRAVITY
SGU	SYMBOL GENERATOR UNIT
SHDBL	SHEDDABLE
SHED	SHEDDING
SHF	SUPER HIGH FREQUENCY
SHP	SHAFT HORSE POWER
SIC	SYSTEM ISOLATION CONTACTOR
SID	STANDARD INSTRUMENT DEPARTURE (PROCEDURE)
SIG	SIGNAL
SIL	SERVICE INFORMATION LETTER
SIL	SPEECH INTERFACE LEVEL
SIM	SIMULATION
SLFT	SEA LEVEL FEET
SLS	SEA LEVEL STANDARD (1013.25 HPA)
SLS	SIDE - LOBE SUPPRESSION
SLT	SLAT
SM	SCHEDULED MAINTENANCE
SM	STATUS MATRIX
SMP	SOFTWARE MANAGEMENT PLAN
SMP	SUMP
SMR	SCHEDULED MAINTENANCE REPORT
SN	SERIAL NUMBER
SNECMA	SOCIÉTÉ NATIONAL D'ETUDE ET DE CONSTRUCTION DE MONTEURS D'AVIATION
SNSG	SENSING
SNSR	SENSOR
SO	SHUT OFF
SOL VLV	SOLENOID VALVE
SOL	SOLENOID
SOTM	SYSTEM OPERATION TRAINING MANUAL
SOV	SHUT OFF VALVE
SPD BRK	SPEED BRAKE
SPD LIM	SPEED LIMIT
SPD	SPEED
SPEC	SPECIFICATION
SPFL	SPRING FAILED
SPI	ADDITIONAL PULSE FOR IDENT (ATC)
SPIP	IDENT PULSE
SPKR	SPEAKER
SPL	SOUND PRESSURE LEVEL
SPLR	SPOILER

SPLY	SUPPLY
SPM	STANDARD PRACTICES MANUAL
SPS	SUNDSTRAND POWER SYSTEM
SQ	SQUELCH
SR	SERVICE REQUEST
SRM	STRUCTURAL REPAIR MANUAL
SRS	SPEED REFERENCE SYSTEM
SRS	SPEED REFERENCE SYSTEM
SSB	SINGLE SIDE BAND
SSC	SINGLE STROKE CHIME
SSEC	STATIC SOURCE ERROR CORRECTION
SSLC	SINGLE SHAFT LOAD COMPRESSOR
SSM	SIGN STATUS MATRIX
SSR	SECONDARY SURVEILLANCE RADAR
SSTU	SIDE STICK TRANSDUCER UNIT
SSV	SOLENOID SERVO VALVE
STA	APU START TIME
STA	STATION
STAB	STABILIZER, STABILIZATION
STALL	BREAKDOWN OF LIFT, SPEED BELOW MINIMUM SPEED
STAR	STANDARD TERMINAL ARRIVAL ROUTE
STARTER	ENGINE AIR STARTER
STARTG	STARTING
STAT INV	STATIC INVERTER
STAT	STATIC
STBY	STANDBY
STD	STANDARD
STD	STANDARD (ATMOSPHERIC PRESSURE, 1013.25 HPA, TEMPERATURE 15 °C)
STDBY	STANDBY
STEER	STEERING
STGR	STRINGER
STRG	STEERING
STS	STATUS
STX	START OF TEXT
SV	SERVO VALVE
SV	SHOP VISIT
SV	SOLENOID VALVE, SOLENOID CONTROLLED VALVE
SVA	STATOR VANE ACTUATOR
SVCE	SERVICE
SVR	SHOP VISIT RATE
SW	SOFTWARE
SW	STATUS WORD
SW	SWITCH
SWTG	SWITCHING
SYM	SYMMETRY
SYNC	SYNCHRONIZE
SYS	SYSTEM

T	TANGO
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T / C	THERMOCOUPLE
T / C	TOP OF CLIMB
T / D	TOP OF DESCENT
T / E	TRAILING EDGE
T / O	TAKE OFF
T / R	THRUST REVERSER, REVERSE THRUST
T / REV	THRUST REVERSER
T	TOTAL
T	TRUE
T	TURN

TA	TRAFFIC ADVISORY
TA	TRAFFIC ALERT (TCAS)
TACAN	TACTICAL AIRCRAFT NAVIGATION
TACT	TACTICAL
TAPRV	TRIM AIR PRESSURE REGULATING VALVE
TAS	TRUE AIRSPEED
TAT	TOTAL AIR TEMPERATURE
TAT	TURN AROUND TIME
TAV	TRIM AIR VALVE
TBC	TO BE CONFIRMED
TBD	TO BE DETERMINED
TC	HIGH PRESSURE TURBINE CASE TEMPERATURE
TC	THERMO CONNECTOR
TC	THERMOCOUPLE
TCAS	TRAFFIC COLLISION ALERT SYSTEM OR THREAT-ANALYSIS SYSTEM OR
TCAS	TRAFFIC COLLISION AVOIDANCE SYSTEM OR THREAT ALERT AND COLLISION AVOIDANCE SYSTEM
TCC	THRUST CONTROL COMPUTER
TCC	TURBINE CASE COOLED TEMPERATURE
TCC	TURBINE CLEARANCE CONTROL
TCFL	THERMO COUPLE FAILED
TCJC	THERMOCOUPLE COLD JUNCTION TEMPERATURE
TCT	TEMPERATURE CONTROL THERMOSTAT
TCV	TEMPERATURE CONTROL VALVE
TD	TIME DELAY
TDC	TIME DELAY CLOSING
TDO	TIME DELAY OPENING
TE	TRAILING EDGE
TEC	TURBINE EXHAUST CASE
TECU	ELECTRONIC CONTROL UNIT INTERNAL TEMPERATURE
TEMP	TEMPERATURE
TEO	TEMPERATURE ENGINE OIL
TFU	TECHNICAL FOLLOW UP
TGB	TRANSFER GEARBOX
TGT	TARGET
THDG	TRUE HEADING
THP	HIGH PRESSURE FUEL TEMPERATURE
THR	THRUST
THS	TRIMMABLE HORIZONTAL STABILIZER
TIPIS	TIRE PRESSURE INDICATION SYSTEM
TK	GROUND TRACK ANGLE
TK	TANK
TK	TRACK, TRACK ANGLE
TKE	TRACK ANGLE ERROR
TKF	TRACK CHECK FAILURE
TLA	THROTTLE LEVER ANGLE
TLA	THRUST LEVER ANGLE
TLR	THRUST LEVER RESOLVER (ANGLE)
TLT	TEMPERATURE LIMITATION THERMOSTAT
TLU	TRAVEL LIMIT UNIT (RUDDER)
TM	TORQUE MOTOR
TM	TURBOMECA
TMC	TORQUE MOTOR CURRENT
TMR	TIMER
TMR	TIMER RESET (PB)
TN	NACELLE TEMPERATURE
TNR	TN REFERENCE
TO / GA	TAKE OFF / GO AROUND
TO	TAKE OFF
TOBI	TANGENTIAL OUTBOARD INJECTOR
TOGA	TAKE OFF / GO AROUND

TOGW	TAKE OFF GROSS WEIGHT
TORA	TAKE OFF RUN AVAILABLE
TOT	TOTAL
TOW	TAKE OFF WEIGHT
TOW	TOWING
TP	PACK OUTLET TEMPERATURE
TP	TURN POINT
TPIC	TIRE PRESSURE INDICATING COMPUTER
TPIS	TIRE PRESSURE INDICATING SYSTEM
TPO	PRE COOLER OUTLET TEMP
TPT	TRANSFER PRESSURE TRANSDUCER
TR	THRUST REVERSER, REVERSE THRUST
TR	TEMPORARY REVISION (NUMBER)
TR	TRANSFORMER RECTIFIER
TR	TURN RADIUS
TRA	THROTTLE RESOLVER ANGLE
TRANS	TRANSITION
TRANSF	TRANSFER
TRC	THRUST RATING COMPUTER
TRDV	THRUST REVERSER DIRECTIONAL VALVE
TRF	TURBINE REAR FRAME
TRK	TRACK
TRK	TRACK, TRACK ANGLE
TROPO	TROPOPAUSE
TRP	THRUST RATE PANEL / THRUST RATING PANEL
TRP	TOTAL RADIATED POWER
TRPV	THRUST REVERSER PRESSURIZING VALVE
TRU	TRANSFORMER RECTIFIER UNIT
TRV	TRAVEL
TSH	TROUBLE SHOOTING HANDBOOK
TSI	TIME SINCE INSTALLATION (HOURS)
TSM	TROUBLE SHOOTING MANUAL
TSN	TIME SINCE NEW (HOURS)
TSO	TECHNICAL STANDARD ORDER
TSO	TIME SINCE OVERHAUL
TTG	TIME TO GO
TTK	TRIM TANK
TTS	TOTAL TECHNICAL SUPPORT
TURB	TURBINE
TURB	TURBULENCE, TURBULENT
TW	WATER EXTRACT TEMP (PACK)
TWR	CONTROL TOWER
TX	TORQUE TRANSMITTER SYNCHRO

U	UNIFORM
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U / C	UNDER CARRIAGE
U / FULL	UNDER FULL
U / J	UNIVERSAL JOINT
U / S	UNSERVICEABLE
UAC	UPPER AREA CONTROL CENTRE
UART	UNIVERSAL ASYNCHRONOUS RECEIVER / TRANSMITTER
UDC	UPPER DECK CARGO
UDL	UNIT DETAIL LISTING
UER	UNSCHEDULED ENGINE REMOVAL
UF	UNDER FREQUENCY
UF	UPLINK FORMAT
UFD	UNIT FAULT DATA
UHF	ULTRA HIGH FREQUENCY
ULB	UNDER WATER LOCATOR BEACON

ULD	UNIT LOADING DEVICE
UNBAL	UNBALANCE
UNCPLG	UNCOUPLING
UNCRCCTD	UNCORRECTED
UND	UNDER
UNIV	UNIVERSAL
UNLK	UNLOCK
UNLKD	UNLOCKED
UNRGLTD	UNREGULATED
UNSD	UNUSED
UP	UNIT SEPARATOR
UP	UPPER
UPD	UPDATE
UPLK	UNLOCK
UPR	UPPER
UR	UTILIZATION RATE
US	ULTRA SONIC
US	UNDER SPEED
US	UNITED STATES
USA	UNITED STATES OF AMERICA
USB	UPPER SIDE BAND
USD	US DOLLAR
USG	US GALLON
USGAL	US GALLON
USR.	UNDER SPEED RELAY
USS	UNDER SPEED SENSOR
UTA	UPPER CONTROL AREA
UTC	UNIVERSAL TIME COORDINATED (REPLACES FORMER GMT)
UUT	UNIT UNDER TEST
UV	ULTRA VIOLET
UV	UNDER VOLTAGE
UVEROM	ULTRA VIOLET ERASABLE READ ONLY MEMORY
UWY	UPPER AIRWAY

V	VICTOR
V - BARS	TYPE OF FLIGHT DIRECTOR INDICATOR POINTERS
V / S	VERTICAL SPEED
V	SPEED
V	VALVE
V1	CRITICAL ENGINE FAILURE SPEED
V2	TAKE OFF SAFETY SPEED
V3	FLAP RETRACTION SPEED
V4	SLAT RETRACTION SPEED
VA	CABIN TEMP AFT
VAC	VACUUM
VAC	VOLTAGE, ALTERNATE CURRENT
VACBI	VIDEO AND COMPUTER BASED INSTRUCTION (AIRBUS)
VACC	VERTICAL ACCELERATION
VB	VALVE BLOCK
VB	VIBRATION
VB1	N1 VIBRATION ENG
VB2	N2 VIBRATION ENG
VBS	VERTICAL BEAM SENSOR
VBV	VARIABLE BLEED VALVE
VBV	VARIABLE BYPASS VALVE
VBVF	VARIABLE BLEED FEEDBACK
VC	CALIBRATED AIRSPEED
VC	DESIGN CRUISING SPEED
VCTREND	AIRSPEED TENDENCY

VDC	VOLTAGE, DIRECT CURRENT
VDEV	VERTICAL DEVIATION
VEL	VELOCITY
VENT	VENTILATION
VERT	VERTICAL
VF	CABIN TEMPERATURE FORWARD
VFE	MAXI VELOCITY FLAPS EXTENDED SPEED
VFEN	VFE NEXT, PREDICTIVE VFE AT NEXT FLAP / SLAT POSITION
VFR	VISUAL FLIGHT RULES
VFTO	FINAL TAKE OFF SPEED
VG	VERTICAL GYRO
VHF	VERY HIGH FREQUENCY
VHV	VERY HIGH VOLTAGE
VIB	VIBRATION
VISV	VARIABLE INLET STATOR VANE
VLE	MAXIMUM LANDING GEAR EXTENDED SPEED
VLf	VERY LOW FREQUENCY
VLS	LOWEST SELECTABLE SPEED
VLV	VALVE
VM	RECOMMENDED MANEUVERING SPEED
VM	VOLTMETER
VMAN	MANEUVERING SPEED
VMAX	MAXIMUM OPERATING SPEED
VMIN	MINIMUM OPERATING SPEED
VMO	MAXIMUM OPERATING SPEED
VNAV	VERTICAL NAVIGATION
VOL	VOLUME
VOR	VERY HIGH FREQUENCY OMNI DIRECTIONAL RANGE
VOR-D	VOR - DME
VORTAC	VOR - TACAN
VPSN	VALVE POSITION
VR	ROTATION SPEED
VREF	LANDING REFERENCE SPEED
VRTG	BODY NORMAL ACCELERATION
VS	VERTICAL SPEED
VS	STALLING SPEED
VSC	VACUUM SYSTEM CONTROLLER
VSCB	CABIN VERTICAL SPEED
VSI	VERTICAL SPEED INDICATOR
VSL	VERTICAL SPEED LIMIT
VSS	STICK SHAKER SPEED
VSV	COMPRESSOR STATOR VANE ACTUATOR
VSV	VARIABLE STATOR VANE
VSW	STALL WARNING SPEED
VSWR	VOLTAGE STANDING WAVE RATIO
VV	VICE VERSA
VW	CABIN TEMP

W	WHISKY
W	WEIGHT
W	WEST
W	WHITE
W	WIRE
WAF	WRAP - AROUND FAILURES
WAI	WING ANTI-ICE
WARN	WARNING
WAYPOINT	EN ROUTE NAVIGATION FIX
WB	BLEED AIR FLOW
WBC	WEIGHT AND BALANCE COMPUTER

WBS	WEIGHT AND BALANCE SYSTEM
WD	WARNING DISPLAY
WD	WIND DIRECTION TRUE
WF	WEIGHT FUEL
WFM	WEIGHT OF FUEL METERED, FUEL MASS FLOW
WFQ	TOTAL FUEL QUANTITY
WGD	WINDSHIELD GUIDANCE DISPLAY
WHC	WINDOW HEAT COMPUTER
WPCU	WATER ICE PROTECTION CONTROL UNIT
WL	WATER LINE
WLDP	WARNING LIGHT DISPLAY PANEL
WNDW	WINDOW
WOW	WEIGHT ON WHEELS (SIGNAL)
WP	WAYPOINT
WPT	WAYPOINT
WR	WEATHER RADAR
WS	WIND SPEED
WSHLD	WINDSHIELD
WT	WEIGHT
WTB	WING TIP BRAKE
WX	WEATHER MODE (ND)
WXR	WEATHER RADAR
WXR	WEATHER RADAR TRANSCEIVER

X	X-RAY
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X	LONGITUDINAL REFERENCE AXIS
X	TRANS
XARM	CROSS ARM
XBAR	CROSSBAR
XBLEED	CROSS BLEED
XCEIVER	TRANSCIEVER
XCF	CROSS CHECK FAILURE
XCVR	TRANSCIEVER
XDCR	TRANSDUCER
XFEED	CROSS FEED
XFER	TRANSFER
XFMR	TRANSFORMER
XFR	TRANSFER
XLINE	CROSS LINE
XLTR	TRANSLATOR
XMITTER	TRANSMITTER
XMSN	TRANSMISSION
XMTR	TRANSMITTER
XPDR	TRANSPONDER
XPONDER	TRANSPONDER
XREF	CROSS REFERENCE
XTAL	CRYSTAL
XTALK	CROSS TALK
XTE	CROSS TRACK ERROR
XTK	CROSS TRACK
XTK	CROSS TRACK DEVIATION
XTKE	CROSS TRACK ERROR
XVALVE	CROSS VALVE

Y	YANKEE
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Y / N	YES / NO
Y	HORIZONTAL REFERENCE AXIS
Y	YELLOW
Y-ARM	LATERAL ARM

YC	ECONOMY CLASS, TOURIST CLASS
YCF	ECONOMY CLASS FRONT
YCR	ECONOMY CLASS REAR
YD	YAW DAMPER
YEL	YELLOW
YES	YANKEE ESCAPE SYSTEM

Z	ZULU
Z	ALTITUDE
Z	INTERIOR PANEL
Z	TIME (UTC)
Z	VERTICAL REFERENCE AXIS
Z	ZONE
ZA	PRESSURE ALTITUDE
ZAJB	ZONE AUDIO JUNCTION BOX
Z-ARM	VERTICAL ARM
ZC	ZONE CONTROLLER
ZCB	CABIN ALTITUDE
ZD	ZENER DIODE
ZFCG	ZERO FUEL CENTER OF GRAVITY
ZFW	ZERO FUEL WEIGHT
ZLD	LANDING ELEVATION
ZOTC	ZONE TEMPERATURE CONTROLLER
ZP	PRESSURE ALTITUDE
ZPI	INDICATED PRESSURE ALTITUDE
ZULU	ZULU TIME = UTC