



COMOPTEVFOR Acronym and Abbreviation List (CAAL)

20 March 2007

The CAAL is provided as a reference document for the use of operational test directors, the COMOPTEVFOR staff, and clerical personnel as an aid in writing, editing, and producing OPTEVFOR publications and correspondence. It defines acronyms and abbreviations often used in Operational Test and Evaluation (OT&E) documents by COMOPTEVFOR and enhances usage standardization, which is essential for an effective communications process.

Because OT&E is a dynamic, evolving process, suggested additions, deletions, or changes to this publication are encouraged. The CAAL is a "living document," and changes will be made as they are submitted and approved. Address them to the Staff Editor (Code 01E) via e-mail at piercej@cotf.navy.mil.

Included is a section on **LETTER SYMBOLS FOR UNITS OF MEASURE** and their definitions. Use this section as reference only, as symbols *don't normally appear* in document acronym and abbreviation lists.

Also included are sections on **PROGRAM EXECUTIVE OFFICERS/OFFICES** and **DIRECT REPORTING PROGRAM MANAGERS**.

If there are acronyms or abbreviations you are looking for and they are not in here, check one, or all, of these acronym and abbreviation web sites:

[Http://www.dtic.mil/doctrine/jel/doddict/acronym_index.html](http://www.dtic.mil/doctrine/jel/doddict/acronym_index.html)

[Http://home.inreach.com/marine/ab.html](http://home.inreach.com/marine/ab.html)

[Http://www.militarywords.com](http://www.militarywords.com)

[Http://www.acronymfinder.com](http://www.acronymfinder.com)

You can also see the Joint Chief's Military Dictionary, Joint Pub 1-02, as amended through 9 May 2005 either here –

[Http://www.dtic.mil/doctrine/jel/new_pubs/jp1_02.pdf](http://www.dtic.mil/doctrine/jel/new_pubs/jp1_02.pdf)

Or here –

Y:\OT&E_Reference_Library\AcronymandAbbreviationList

BLANK PAGE

CONTENTS

PREFACE.....	i
A (A _C – AXBT)	1
B (BA – BY)	11
C (C2P – CZW)	14
D (DA – DX).....	24
E (E – EXTORP).....	31
F (FA – FYDP).....	36
G (G – GWSIP).....	41
H (HA – HWS)	44
I (IA - IXS).....	47
J (JAADS – JWICS).....	53
K (K – KVDT).....	56
L (LA – LZE)	57
M (M3 – MVS)	61
N (NAC – NWTDB).....	70
O (OA - OWS)	75
P (P3I – PZ).....	79

Q (Q – QV).....	86
R (R – Rx).....	87
S (S3 - SYNC).....	92
T (T _E – TYCOM).....	105
U (UA – UXO).....	113
V (VAB – VV&T).....	115
W (WAA – WWMCCS).....	117
X (X – XSV).....	119
Y (YAPS – YPG).....	120
Z (ZD – ZVDS).....	121
PROGRAM EXECUTIVE OFFICERS/OFFICES.....	122
DIRECT REPORTING PROGRAM MANAGERS.....	123
LETTER SYMBOLS FOR UNITS OF MEASURE.....	124

PREFACE

The CAAL emphasizes T&E. A majority of these acronyms and abbreviations have appeared in COMOPTEVFOR evaluation reports, test plans, and other OT&E documents. This listing is by no means all-inclusive. New, one-time acronyms are coined in most every report, so development of an acronym list could go on into infinity. The intent here is to include only those that are used frequently or have become common to the OT&E community.

EXCLUSIONS

The CAAL excludes acronyms and abbreviations of almost all Navy organizations. Refer to the Standard Navy Distribution List (SNDL) on the Navy Directives web site (<http://neds.daps.dla.mil/default.aspx>), and the Message Address Directory in Communications for the most recent organization titles. Abbreviations for our most-used weights and measures are included at the end of this CAAL. A complete listing is available in the U.S. Government Printing Office Style Manual. Designations for ships and aircraft are excluded, as these are available in Jane's books (Fighting Ships, All the World's Aircraft, Weapon Systems, Ocean Technology, and Surface Skimmers), and other publications.

ORIGIN OF THE ACRONYM

As its title denotes, the CAAL is a listing of both acronyms and abbreviations. The difference is that an acronym is pronounceable. For example, on the CAAL's second page, ACAT for "Acquisition Category" is an acronym, while ACB for "Amphibious Construction Battalion" is an abbreviation. Comparatively new in our society, the term acronym (from the Greek "akros" meaning "tip" and "onyma" meaning "word") was coined in 1943 during World War II when new military technologies resulted in the armed forces producing thousands of new acronyms. Sometimes the acronym would become the predominant term, such as "radar," an acronym formed from "Radio Detecting and Ranging."

STANDARD NAVY PROCEDURE

When you use an acronym or abbreviation, standard practice is to write the definition first, followed by the acronym or abbreviation. For example, Combat Information Center (CIC). At COMOPTEVFOR, we encourage a slightly different practice: Write your document using your acronyms and abbreviations *without* definitions; but keep a list of what you use. After your document has been through the review process and corrections are made and text moved, go back and search for each acronym and abbreviation and define them at the first occurrence. In COMOPTEVFOR evaluation reports, acronyms defined in the executive letter need not be defined again in the enclosure, except on the page listing acronyms and abbreviations.

CAPITALIZING

Definitions of acronyms and abbreviations are initial-capped. Acronym and abbreviation pages in test plans and evaluation reports must list definitions exactly as shown within the document.

DON'T OVERDO IT

Acronyms and abbreviations are useful when used properly with full identification at the outset. But they are widely misused, particularly among government agencies, including the OT&E community. Although readily understandable to those conducting the tests, they are not likely to be understood by others. Therefore, the CAAL discourages *overuse* of acronyms and abbreviations. The general rule is: Too many acronyms tend to make confusing, boring reading. Never use an acronym if it will appear only once; consider not using acronyms if they will appear only a few times -- particularly if their appearance will be widely separated in the text.

ADD OR DELETE ACRONYMS

As new systems are being developed, others have become obsolete or have been canceled. *The acronyms and abbreviations for these systems need to be deleted* from this reference. We want to keep this a manageable size, but can't do it without your help. If you have, at any time, items that should be added, changed, or deleted please advise the Staff Editor, Code 01E, 282-5546 ext. 3044, e-mail piercej@cotf.navy.mil.

A (A_c – AXBT)

A _c	Amplitude of Carrier Wave		Air Defense
A _{clc}	Command Launch Computer Availability	AASW	Airborne Antisubmarine Warfare
A _i	Inherent Availability	AB	Afterburner
A _m	Amplitude of Modulating Wave	A/B-1	Submersible Submarine Shock Test Vehicle
A _o	Operational Availability	ABB	Added Belly Band
A _{od}	On-Demand Operational Availability On-Demand Availability	ABC	Automatic Brilliance Control
A _s	System Availability	ABCCC	Airborne Battlefield Command and Control Center
A/A	Air-to-Air	ABF	Adaptive Beam forming Advanced Beamformer Advanced Bomb Family
AA	Alarm Assignment	ABKS	Alternate Broadcast Keying Station
AAA	Antiaircraft Artillery	ABL	Acquisition Before Launch Armored Box Launcher
AABCP	Advanced Airborne Command Post	ABM	Antiballistic Missile
AABFS	Amphibious Assault Bulk Fuel System	AC	Air Conditioning (or Controller)
AABNCP	Advanced Airborne National Command Post	Ac	Alternating Current
AAC	Approach Angle Control	A/C	Aircraft
AACS	Airspeed and Altitude Computer Set	ACAP	Air Common Acoustic Processing
AAE	Ancillary Aerospace Equipment	ACAS	Automated Close Air Support
AAES	Advanced Aircraft Electrical System	ACAT	Acquisition Category
AAFS	Amphibious Assault Fire System	ACB	Amphibious Construction Battalion
AALC	Amphibious Assault Landing Craft	ACC	Attack Control Console Automatic Combustion Control
AAM	Air-to-Air Missile	ACCOW	Assistant Combat Cargo Officer, Well Deck
AAP	Allowance Appendix Package	ACCS	Advanced Communications Control System
AARMADA	AGM-88E Antiradiation Missile		

	Automated Command and Control System	ACSM	Acoustic Warfare Support Measures
ACDS	Advanced Combat Direction System	ACTD	Advanced Concept Technology Demonstration
ACIP	Air Characteristics Improvement Panel	ACTS	Aegis Combat Training System
ACINT	Acoustic Intelligence	ACU	Airborne Cooperating Unit Armament Control Unit Assault Craft Unit
ACLCS	Airborne Command-Launch Control Subsystem	ACW	Advanced Color Workstation
ACLS	Automatic Carrier Landing System	ACWS	Aircraft Control and Warning System
ACM	Acoustic Countermeasures Air Combat Maneuvering Annual Corrective Maintenance	A/D	Analog-to-Digital (conversion)
ACMI	Air Combat Maneuvering Instrumentation	AD	Air Defense
ACN	Activity Control Number	ADA	Acquisition Decision Authority
ACO	Administrative Contracting Officer Aircraft Control Officer Airspace Control Order	ADAR	Analog Data Reduction System
ACOT-GCB	Advanced Common Torpedo – Guidance Control Box	ADAS	Airborne Data Acquisition System
ACPA	Adaptive Controlled Phased Array	ADB	Acoustic Distribution Box Aircraft Data Book
ACPS	Armament Control Processor Set	ADC	Acoustic Device, Countermeasures Advanced Development Concept Air Data Computer
ACQ	Acquisition	ADCAP	Advanced Capability
ACRI	Acoustic Rapid COTS Insertion Instantaneous Area Coverage Rate	ADCON	Administrative Control
ACRN	Accounting Classification Reference Number	ADD	Acoustic Deception Device Advanced Development Design Alphanumeric Digital Display
ACS	Aegis Combat System Afloat Correlation System Automatic Control System	ADDS	Automated Digital Data System
ACSC	Aegis Combat System Center	ADER	Automatic Data Extraction and Recording (or Routine)
		ADF	Automatic Direction Finder
		ADG	Adapter Group
		ADI	Air Defense Initiative

	Altitude-Direction Indicator Analog Display Indicator	AEM	Aircraft Engine Maintenance Autonomous Evasion Maneuver
ADIZ	Air Defense Identification Zone	AEOS	Aft Engineering Operating Station
ADL	Advanced (or Airborne) Data Link Armament Datum Line	AEP	Automated Environmental Prediction
ADM	Acquisition Decision Memorandum Advanced Development Model	AERO	Automatic Engineering Readout
ADMACS	Aviation Data Management and Control System	AERP	Active Emission Receiver Processor
ADNS	Automated Digital Network System	AESA	Active Electronically Scanned Array
ADO	Advanced Development Objective	AESR	Aeronautical Equipment Service Record
ADP	Automated Data Processing Auxiliary Detection Processor	AETL	Approved Engineering Test Laboratory
ADRG	ARC Digitized Raster Graphics	AETT	Airborne Emitter Test Tool
ADRP	Acoustic Data Reduction Program	AEW	Airborne Early Warning Airborne Electronic Warfare
ADS	Aegis Display System	AF	Audio Frequency
AD/T	Air Detector/Tracker	AFAR	Azores Fixed Acoustic Range
ADT	Automatic Detection and Tracking	AFATDS	Advanced Field Artillery Tactical Data System
ADU	Above Deck Unit Airborne Data Unit	AFC	Airframes Change Automatic Frequency Control
AE	Active Emission Assault Echelon	AFCS	Automatic Flight Control System
AEB	Active Electronic Buoy	AFMC	Air force Material Command
AED	Active Electronic Decoy	AFSK	Audio Frequency Shift Keying
AEF	Active Emitter File	AFD	Acoustic Firing Device
AEI	Allow Enable Intercept Angle Error Indicator	AFEWC	Air force Electronic Warfare Center
AEL	Allowance Equipage List	AFETR	Air force Eastern Test Range
		AFFF	Aqueous Film forming Foam
		AFI	Automatic Fault Isolation

AFOTC	Alternate force Over-the-Horizon Targeting Coordinator	AIDS	Augmented Ignition Delay Sensor
AFOTEC	Air force Operational Test and Evaluation Center	AIEWS	Advanced Integrated Electronic Warfare System
AFP	Approval for Full Production	AIG	Address Indicating Group
AFTJ	Airborne Fuze Test Jammer	AIGS	Acoustic Intelligence Gathering System
A/G	Air-to-Ground	AIIF	Automated Installation Intelligence File
AG	Air Group Amphibious Group	AIM	Air Intercept Missile
AGC	Automatic Gain Control	AIMD	Aircraft Intermediate Maintenance Department
AGE	Automatic (or Aerospace) Ground Equipment	AIP	Avionics Improvement Program ASUW Improvement Program
AGL	Above Ground Level	AIR	Acoustic Intercept Receiver Air Inflatable Retarder
AGM	Air-to-Ground Missile	AIRES	Advanced Imagery Requirements and Exploitation System
AGOR	Oceanographic Research Ship	AIS	Antenna Interface Subsystem Automated Information System
AGOS	Ocean Surveillance Ship	AIU	Antenna (or Array, Avionics) Interface Unit
AGR	Air-to-Ground Ranging Antijam GPS Receiver	AIWS	Advanced Interdiction Weapon System
AGS	Oceanographic Survey Ship Advanced Gun System	AJ	Antijam(ming)
AHE	Advanced Hawkeye	A _L	Launch Availability
AHO	Attack Helicopter Operations	ALARM	Advanced Low Altitude Radar Model
AHRS	Attitude-Heading Reference System	ALCM	Air-Launched Cruise Missile
AI	Air Intelligence Airborne Intercept Articulation Index Artificial Intelligence	ALDT	Administrative and Logistic Delay Time
AIC	Air (or Airborne) Intercept Control(ler) Aircraft Information Correlator	ALI	Automatic Line Integration
AICS	Adaptive Interference Cancellation System AIC Supervisor		

ALICE	Adaptive Line Cancellor and Enhancer	AMLV	Advanced Memory Loader Verifier
ALM	Air-Launched Missile	AMMRL	Aircraft Maintenance Material Readiness List
ALMDS	Airborne Laser Mine Detection System	AMNS	Airborne Mine Neutralization System
ALP	Approval for Limited Production	AMP	Acquisition Management Panel
ALRE	Aircraft Launch and Recovery Equipment	AMPD	Advanced Multipurpose Display
ALS	Acquisition Logistic Support Automatic Landing System	AMR	Airborne Microwave Refractometer Assign Missile Radar Associated Measurement Reports Auxiliary Machinery Room
ALSP	Acquisition Logistic Support Plan	AMRAAM	Advanced Medium-Range Air-to-Air Missile
ALWS	Advanced Lightweight Sonar	AMRIP	Aircraft Module Repair Improvement Plan
ALWT	Advanced Lightweight Torpedo	AMS	Automatic Mode Status
AM	Acquisition Manager Adaptive (or Area) Multiplexer Alternate Mode Amplitude Modulation	AMSS	Advanced Minehunting Sonar System
AMAC	Armament Monitor and Control	AMTI	Airborne Moving Target Indicator
AMC	Airborne Mission Commander Advanced Mission Computer Air Mobility Command (replaces Military Airlift Command (MAC))	AMU	Advanced Memory Unit
AMC&D	Advanced Mission Computer and Displays	AMW	Amphibious Warfare
AMCM	Airborne Mine Countermeasures	A/N	Alphanumeric
AMDTO	Automated Mission Data Transmit Order	AN	Ambient Noise
AMEDD	Army Medical Department	ANADS	Ambient Noise and Data System
AMHS	Automated Message-Handling System	ANCU	Air Navigation Computer Unit
AMIO	Alien Migrant Interdiction Operations	ANDVT	Advanced Narrowband Digital Voice Terminal
AMISS	Advanced Mine Simulation System	ANI	Ambient Noise Index
		ANM	Acoustic Noise Making Ambient Noise Measurement

ANOVA	Analysis of Variance	APP	Acoustic Performance Prediction Advance Procurement Plan
ANSI	American National Standards Institute	APPS	Analytical Photogrammetric Positioning System
ANTICOMP	Anticompromise	APRS	Automatic Pressure Relief System
ANVIS	Aviator's Night Vision Imaging System	APS	Adaptive Processor, Sonar Afloat Planning System Automatic Provisioning System
AOA	Amphibious Objective Area Analysis of Alternatives Angle of Arrival (or Attack)	APSS	Area/Point Search System
AOB	Air Order of Battle Angle of Bank	APU	Auxiliary Power (or Propulsion) Unit
AOI	Area of Interest	AQM	Air-Launched Drone Missile Target
AOJ	Acquire on Jam	AR	Aeronautical (or Aircraft) Requirement Affordable Readiness
AOP	Airborne Operational Program Area of Probability	ARA	Attitude Reference Assembly
AOR	Allowance Override Requirement Area of Responsibility	ARB	Acquisition Review Board
AOTD	Active Optical Target Detection Assistant Operational Test Director	ARBS	Angular Rate Bombing System
AOU	Area of Uncertainty	ARC	Automatic RAM Control
AP	Acquisition Plan Auxiliary Power	ARCS	Acoustic Optical Radar Classification System
APAS	Advanced Passive Array Sonobuoy	ARDF	Airborne Radio Direction Finding
APB	Acquisition Program Baseline Advanced Processor Build	ARDS	Advanced Range Data System
APC	Armored Personnel Carrier	ARG	Amphibious Ready Group
APDM	Amended Program Decision Memorandum	ARI	Automatic Rudder Interconnect
APL	Allowance Parts List Applied Physics Laboratory	ARIS	Advanced Range Instrumentation Ship
APN	Aircraft Procurement, Navy	ARM	Antiradar (or Antiradiation) Missile
		ARMMS	Automated Reliability and Maintenance Measurement System

ARO	Auxiliary Readout	ASCLR	Auto-Special Clear
ARPA	Advanced Research Projects Agency	ASCM	Antiship Cruise Missile
ARPDD	Automatic Radar Periscope Detection and Discrimination	ASD	Arm and Safe Device Average Sortie Duration
ARPR	Automatic Radar Pattern Recognition	ASD(NII)	Assistant Secretary of Defense for Networks and Information Integration
ARPS	Advanced Radar Processing System	ASDS	Advanced SEAL Delivery System
ARQ	Automatic Repeat Request	ASDEC	Applied Systems Development and Evaluation Center
ARS	Aerial Refueling Store Automatic Recovery System	ASDV	Swimmer Delivery Vehicle Support Craft
ARSAG	Aerial Refueling Systems Advisory Group	ASE	Aircraft Survivability Equipment Allowed Steering Error Aviation Support Equipment
ARS-ST	Acquisition Receiving System-Surface Terminal	ASEPS	Automatic Signal Excess Prediction System
ARTCC	Air Route Traffic Control Center	ASIP	All-Source Imagery Processor
A/S	Airspeed Air-to-Surface	ASIS	Amphibious Support Information System Auxiliary Ship Information System
AS	Adapter Section Antispoof	ASIT	Adaptable Surface Interface Terminal
ASALM	Advanced Strategic Air-Launched Missile	ASITS	Automated Software Interrupt Tracking System
ASAR	Advanced Synthetic Aperture Radar Air Search Acquisition Radar	ASK	Amplitude Shift Keying
ASAT	Antisatellite	ASL	Above Sea Level
ASC	Advanced Systems Concept Air Support Coordinator Analog Signal Converter	ASM	Air-to-Surface Missile Antiship Missile
ASCAC	Acoustical Signal Classification and Analysis Center	ASMD	Antiship Missile Defense
ASCIET	All-Service Combat Identification Evaluation Team	ASMS	Advanced Surface Missile System
ASCL	Advanced Sonobuoy Communication Link	ASO	Air Support Operations

	Aviation Safety Officer	ASWCCS	ASW Center Command and Control System
ASOT	Annual System Operating Time	ASWCS	ASW Combat System
AS/P	Acquisition Strategy/Plan	ASWCSI	ASW Combat System Integration
ASP	Advanced Signal Processing (or Processor)	ASWEPS	ASW Environmental Prediction System
ASPA	Aircraft Service Period Adjustment	ASWFCO	ASW Fire Control Officer
ASPJ	Airborne Self-Protection Jammer	ASWIXS	ASW Information Exchange System
ASPRO	Associative Processor	ASWM	ASW Missile (or Module)
ASR	Acquisition Strategy Report Air Surveillance Radar	ASWO	ASW Officer
ASRAPs	Acoustic Sensor Range Prediction System	ASWOC	ASW Operations Center
ASROC	Antisubmarine Rocket	ASWS	ASW System Advanced Strike Weapons System
ASSI	Active Secondary Search Inhibit	AT	Acceptance Trials
ASSP	Auxiliary Surface Simulator Platform	ATA	Advanced Tactical Aircraft
AST	Accelerated Service Test	ATAC	Air-Transportable Acoustic Communications
ASTAB	Automatic Status Board	ATACO	Assistant Tactical Officer
ASTAP	Acoustic Sensor Training Aids Program	ATARS	Advanced Tactical Air Reconnaissance System
ASTD	Antiship Torpedo Defense	ATB	Added Thermal Barrier
ASU	Acoustic Sensor Unit	ATC	Air Traffic Control
ASUW	Antisurface Warfare (changed To SUW (Surface Warfare))	ATCRBS	Air Traffic Control Radar Beacon System
ASVC	Automatic Secure Voice Communications	ATD	Advanced Technology Demonstration Advanced Torpedo Decoy Automatic Target Detection
ASW	Antisubmarine Warfare	ATDC	Airborne Tactical Data Control
ASWASP	ASW Airborne Simulation Program	ATDS	Airborne (or Air or Aviation) Tactical Data System
ASWC	ASW Coordinator	ATE	Automated Test Equipment

ATEC	Army Test and Evaluation Command	AUTEC	Atlantic Undersea Test and Evaluation Center
ATF	Adaptive Terrain Following Advanced Tactical Fighter Amphibious Task force Automatic Target Following	AUTOCAT	Automatic Retransmission of Received Signals
ATFLIR	Advanced Targeting forward Looking Infrared	AUTODIN	Automatic Digital Network
ATFP	Antiterrorism/force Protection	AV	Aerial Vehicle
ATHS	Automatic Target Handoff System	AVC	Avionics Change
ATJS	Advanced Tactical Jamming System	AVCAL	Aviation Consolidated Allowance List
ATIS	Advanced Technical Information Support	AVO	Aerial Vehicle Operator
ATLAS	Abbreviated Test Language for all Systems	AVT	Automatic Video Tracking
ATM	Air Training Missile Asynchronous Transfer Mode	AVTR	Airborne Videotape Recorder
ATO	Air Tasking Order	AW	Acoustic Warfare Air Warfare
ATOS	ASWOC Tape Operating System	AWACS	Airborne Warning and Control System
ATP	Air Tracker Prototype	AWC	Airborne Weapons Change Air Warfare Coordinator
ATR	Ammunition Transaction Reporting	AWCAP	Airborne Weapon Corrective Action Program
ATSG	Acoustic Test Signal Generator	AWCLS	All-Weather Carrier Landing System
ATT	Antitorpedo Torpedo	AWCS AWDL	Air Weapons Control System Advanced Weapon Data Link
ATTG	Automated Tactical Target Graphic	AWL	Advanced Weapons Laboratory All Weather Landing
ATWCS	Advanced TOMAHAWK Weapons Control System	AWFG	Auxiliary Waveform Generator
AU	Analyzer Unit	AWS	Acoustic Warfare System Aegis Weapon System
AUF	Airborne Use of force	AWTT	Above Water Thrown Torpedo Above Water Torpedo Tube
AUR	All-Up Round	AZ	Azimuth
		Azcal	Azimuth Calibration

AXBT Airborne Expendable
 Bathythermograph

B (BA – BY)

BA	Budget Activity	BEES	Basic Electromagnetic Environment Simulator
BACD	Basic Alteration Class Drawing	BER	BIT Effectiveness Report BIT Error Rate BIT Evaluation Report
BAD	Buzz Attenuation Device	BETA	Battlefield Exploitation and Target Acquisition
BAI	Battlefield Air Interdiction	BEWT	BFTT Electronic Warfare Trainer
BAM	Barrage Amplitude Modulation Binary Angular Measurement Basic Air Maneuvers	BF	Battle force
BAP	Ballistic Aimpoint	BFC2	Battle force Command and Control
BARJAM	Barrage Jammer	BFI	Bearing Frequency Indicator
BARO	Barometric	BFIM	Battle force Information Management
BARSTUR	Barking Sands Tactical Underwater Range	BFFT	Battle force Tactical Trainer
BASS	Battlefield Area Surveillance System	BFM	Basic Fighter Maneuvers
BB	Bottom Bounce	BFMC	Basic Fighter Maneuver Counters
BCCP	BIT/CAL Computer Program	BFP	Bridge Firing Panel
BCM	Beyond Capability of Maintenance	BFSE	Battle force Systems Engineering
BCR	Baseline Change Request	BFSK	Binary Frequency Shift Keying
BCST	Broadcast	BFTT	Battle force Tactical Training
BDA	Battle (or Bomb) Damage Assessment	BFWM	Blast Fragmentation Warhead Missile
BDHI	Bearing-Distance-Heading Indicator	BG	Battle Group (now called Strike Group (SG))
BDI	Battle Damage Indications	BGAWC	Battle Group Air Warfare Coordination
BDII	Battle Damage Indications Image	BGC	Battle Group Commander
BDP	Bridge Display Panel	BGDBM	Battle Group Database Management
BDU	Below Deck Unit		
BE	Bearing Error		

BGPHERS	Battle Group Passive Horizon Extension System	BOA	Broad Ocean Area
BGSIT	Battle Group Systems Integration Test	BOC	Billet Occupational Code
BGSTC	Battle Group Strike Coordinator	BOL	Bearing-only Launch
BHC	Burst Height Compensator	BOM	BIT-Oriented Message
BIA	Bomb Impact Assessment	BP	Ballistic Processor Bandpass Bearing Profile Budget Project
BIAS	Buoyant Integrated Antenna System	BPDSMS	Base Point Defense Surface Missile System
BICES	Battlefield Information Collection Exploitation System	Bpp	Bits per Pixel
BIMP	Ballistic Impact Point	BPRN	Blinking Pseudorandom Noise
BISS	Base and Installation Security Program	Bps	Bits per Second
BIT	Built-in Test	BPSK	Binary Phase Shift Keying
BITFAR	Built-in Test False Alarm Rate	BPTEC	Bi-annual Pacific Test and Evaluation Conference
BITE	Built-in Test Equipment	BQM	Air- or Surface-Launched Drone Missile Target
BITS	Built-in Test System	BR	Blade Rate
BKS	Broadcast Keying Station	BRANDS	Bright Alphanumeric Display System
BLK	Block	BRL	Bomb Release Line
BLKJAM	Blinking Jammer	BSS	Bistatic Sonar
BLOB	Binary Large Object	BSURE	Barking Sands Underwater Range Extension
BLOS	Beyond Line-of-Sight	BSV	Beach Support Vehicle
BLRIP	Beyond Low Rate Initial Production	BT	Bathymograph Builder's Trial Burnthrough
BLT	Battalion Landing Team	BTH	Bearing Time History
BMEWS	Ballistic Missile Early Warning System	BTR	Bearing Time Recorder
BMMP	Business Management Modernization Program	BTV	Blast Test Vehicle
BN	Barrage Noise		
BNL	Background Noise Level		

BUD	Back-up Dissemination
BUD/S	Basic UDT/SEAL (training)
BUNO	Bureau Number
BURMMS	Buried Mine Minehunting System
BVP	Beacon Video Processor
BVR	Beyond Visual Range
BW	Bandwidth
Bwr	Receiver Bandwidth
Bwt	Transmitter Signal Bandwidth
BY	Budget Year

C (C2P – CZW)

C2P	Command and Control Processor	CA	Constructive Availability Contract Award
C2W	Command and Control Warfare	CAAA	Crain Army Ammunition Activity
C2WC	Command and Control Warfare Commander	CAAS	Computer-Aided Alerting Subsystem
C3	Command, Control, and Communications	CAC	Continuous Aim Correction
C3D	Command, Control, and Communication Display	CAD	Cartridge-Actuated Device Computer-Aided Design(ing)
C3CM	Command, Control, and Communications Countermeasures	CAD/CAC	Computer Aided Detection/ Computer Aided Classification
C3I	Command, Control, Communications, and Intelligence	CADET	Computer Associated Diagnostic and Evaluation Tests
C4	Command, Control, Communications, and Computers	CADJ	Counterangle Deception Jammer
C4I	Command, Control, Communications, Computers, and Intelligence	CADRG	Compressed ARC Digitized Raster Graphic
C4I2	Command, Control, Communications, Computers, Intelligence, and Interoperability	CAFI	Computer-Aided Fault Isolation
C4ISP	Command, Control, Communications, Computers, and Information Support Plan	CAG	Carrier Air Group Confined Analysis Group
C4ISR	Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance	CAI	Cooperative Aircraft Identification
C5I	Command, Control, Communications, Computers, Combat Systems, and Intelligence	CAIG	Cost Analysis Improvement Group
C&A	Certification and Accreditation	CAINS	Carrier Aircraft Inertial Navigation System
		CAL	Calibration Confined Area Landing (sight)
		CALA	Calculate Allowable Launch Area Combat Arms Loading Area
		CALS	Computer-Aided Acquisition and Logistic Support
		CAM	Computer-Aided Modeling Computer Analysis Module

CAMS	Central Atmosphere Monitoring System Communications Area Master Station		Command Action Team
Candi	Commercial Off-the-Shelf and Nondevelopmental Item	CATC	Carrier Air Traffic Control
CAO	Collateral Action Office(r)	CATCC	Carrier Air Traffic Control Center
CAP	Combat Air Patrol Computer Address Panel	CATF	Commander, Amphibious Task force
CAPRI	Computer-Aided Passive Ranging Indicator	CATIS	Computer-Aided Tactical Information System
CAPS	Control and Processing System	CATM	Captive Air Training Missile
CAPTC	Chemical Agent Plume Tracker Capability	CAVU	Ceiling and Visibility Unlimited
CAPTOR	Encapsulated Torpedo (mine)	CB	Counterbattery
CARDS	Catalog of Approved Requirements Documents	CBASS	Common Broadband Advanced Sonar System
CAS	Calibrated Airspeed Casualty Close Air Support Combined Antenna System Computer-Assisted Search	CBIL	Common Bulk Item List
CASCOR	Casualty Correction Report	CBM	Cruise Ballistic Missile
CASDAC	Computer-Aided Ship Design and Construction	CBO	Congressional Budget Office
CASES	Capabilities Assessment Expert System	CBR	Chemical-Bacteriological-(or Biological-) Radiological
CASPER	Contact Area Summary Position Estimate Report	CBT	Computer Based Training Continuous Boat Track
CASREP	Casualty Report	C&C	Command and Control
CASS	Command Activated Sonobuoy System Consolidated Automated Support System	CC/A	Combat Control/Acoustic
CAT	Catapult Clear Air Turbulence Combined Acceptance Trials	CCA	Carrier Control Area Carrier-Controlled Approach
		CCB	Change (or Configuration) Control Board
		CCC	Clock/Converter Cabinet
		CCD	Charged Coupled Device Cockpit CRT Display
		CCG	Computer Control Group
		CCIP	Continuously Computed Impact Point

CCLP	Command and Control Launch Package		Memory
CCM	Cooperative Countermeasures Counter-Countermeasures	CDB	Common Database
CCMTS	Computer-Controlled Missile Test Station	CDC	Combat Direction Center
CCO	Combat Cargo Officer	CDD	Capabilities Development Document
CCOI	Critical Contact of Interest	CDE	Central Data Exchange
CCP	Casualty Control Panel Consolidated Cryptologic Program	CDI	Control Display Indicator
CCPEW	Combatant Craft Passive Electronic Warfare	CDIP	Consolidated Defense Intelligence Program
CCRP	Continuously Computed Release Point	CDL	Common Data Link
CCS	Central Control Station Combat Control System Command and Control System	CDM	Climb Dive Marker
CCSC	Combat Cryptologic Support Console	CDNU	Control Display Navigation Unit
CCSDS	Closed Circuit Saturation Diving System	CDP	Concept Development Plan Cumulative Detection Probability
CCSIP	Combat Control Systems Improvement Program	CDPS	Communications Data Processing System
CCSIT	Command and Control System Interface Test	CDR	Critical Design Review
CCSS	Combat Cryptologic Support System	CD/RDMS	Controlled Depth/Rapid Deployment Moored Sweep
CCTV	Closed Circuit Television	CDRL	Contractor Data Requirement List
CCW	Counterclockwise	CDS	Combat Direction System Command Destruct System Congressional Data Sheet Conventional Dive System
C&D	Command and Decision	CDSS	Command Decision Subsystem
CD&E	Concept Development and Experimentation	CDU	Cockpit Display Unit
CD	Command Destruct Contract Definition	CE	Cooperative Engagement Cost Effectiveness Critical Examination
CD ROM	Compact Disk Read-Only	CEB	Combined Effects Bomblet

CEC	Cooperative Engagement Capability	CGA	Compensator Group Adapter
CED	Communication Envelope Denial	CGL	Command Guard List
CEDF	Cooperative Engagement Data File	CGS	Chirp Gate Stealer
CEI	Communications-Electronics Instructions Contract End Item	CGSE	Common Ground Support Equipment
CEG	Central Equipment Group	CHAF(F) ROC	Chaff Rocket
CEL	Civil Engineering Laboratory	CHAW	Command Home all the Way
CEL-MP	Chief Engineer Logistics - Manpower, Personnel, and Training	CHBDL	Common High Bandwidth Data Link
CEM	Central Error Module Combat Effectiveness Measure	CHCS	Composite Health Care System
CEP	Circular Error Probable Cooperative Engagement Processor	CHOP	Change of Operational Control Checkout Procedure
CEPN	Cooperative Engagement Processor Number	CHT	Collection, Holding, and Transfer
CES	Core Enterprise Services	CHUM	Chart Update Manual
CETS or CE&TS	Contractor Engineering and Technical Services	CI	Combat Identification Control Indicator Counterintelligence
CFA	Cognizant Field Activity Conformal Array Crossed-Field Amplifier	CIBC	Computer Interface Bus Controller
CFAR	Constant False Alarm Rate	CIC	Combat Information Center
CFE	Contractor Furnished Equipment	CICO	Combat Information Center Officer
CFIT	Controlled Flight into Terrain	CID	Component Identification Description Critical Impulse Density Cryptologic Interface Device
CFM	Captive Flight Model	CIDS	Coordination in Direct Support Critical Item Development Specification
CFP	Concept formulation Plan	CIF	Command Information Flow
CG	Center of Gravity	CIFF	Centralized Identification, Friend or Foe
		CIGARS	Console Internally Generated and Refreshed Symbols

CIGS	Close-in Gun System	CLF	Commander, Landing force Comparative LOFAR Fixing
CIGSS or	Common Imagery Ground/ Surface System	CLI	Command Line Interpret
CIG/SS		CLIPS	Calculation Link Processing System
CILS	Carrier Instrument Landing System	CLS	Capsule Launch(ing) System
CIM	Code Interface Module	CLZ	Craft Landing Zone
CINTEX	Combined In-Port Tactical Exercise	CM	Casualty Mode Configuration Management Corrective Maintenance Countermeasures
CIOCC	CEC Input Output Converter Cabinet	CMA	Contact Motion Analysis Corrective Maintenance Action
CIP	Class Improvement Plan Coast-in Point Component Improvement Program Critical Intelligence Parameter(s)	CMAS	Countermeasures Assessment Simulator
CIQC	Configuration Item Qualification Testing	CMC	Central Mission Computer
CIT	Combined Interrogator- Transponder	CMCC	Computer Monitor and Control Console
CIU	Computer Interface Unit	CMCS	Communications Monitoring and Control System
CIU/E	Computer Interface Unit Encoder	CMDR	Coherent Monopulse Doppler Radar
CIWS	Close-in Weapons System	CMDS	Countermeasures Dispenser System
CLA	Cross-Launcher Assigned	CME	Countermeasures Evaluation
CLAMS	Countermeasures Launcher Modular System	CMF	Critical Mission Function
CLAMP	Closed Loop Aeronautical Management Program	CMGS	Cruise Missile Guidance System
CLC	Command Launch Computer	CMMD	Cruise Missile Mission Designator
CLDS	Closed Loop Degaussing System	CMP	Class Maintenance Plan Conversion Master Plan Cruise Missile Project
CLEAR	Closed Loop Evaluation and Reporting	CMS	Condition Monitoring System Code Management System
		CMSA	Cruise Missiles Support Activity

CMSS	Collection Management Support System	COEA	Cost and Operational Effectiveness Analysis
CMST-N	Collection Management Support Tool-Navy	COI	Critical Operational Issue
CMT	Cooperative Mobile Target	COIC	Critical Operational Issue and Criteria
CMTU	Cartridge Magnetic Tape Unit	COLTS	Contrast Optical Laser Tracking System
CMUX	Converter Multiplexer	COM	Character-oriented Message
CMWS	Common Missile Warning System	COMBLUE	Commander, Blue (friendly) force
CN	Continuous Noise Counternarcotics	COMDAC	Command and Display Console
CNA	Center for Naval Analyses	COMEX	Commence Exercise
CNC	Central Navigation Computer	COMINT	Communications Intelligence
CNEWTP	Consolidated Navy Electronic Warfare Test Plan	COMM	Communication(s)
CNI	Communication-Navigation-Identification	COMMITTS	Communications Integration Test Site
CO	Commanding Officer	COMMLOADEX	Communications Load Exercise
COAST	Combat Operations Analyst Support Terminal	COMORANGE	Commander, Orange (aggressor) force
COBLU	Cooperative Outboard Logistics Update	COMPASS	Computer-Alerted Surveillance Subsystem
COC	Control Officer's Console	COMPTUEX	Composite Training Unit Exercise
COCOM	Combatant Commander	COMSEC	Communications Security
COD	Carrier Onboard Delivery Correction of Deficiency	COMSSIC	Combat System Ship Interface Criteria
CODAR	Correlation Data Analyzer Recorder	COMSTA	Communication Station
CODR	Conventional Ordnance Deficiency Report	CONEMP	Concept of Employment
COE	Common Operating Environment Common Operating Equipment	CONOPS	Concept of Operations
		CONREP	Connected Replenishment
		CONUS	Continental Limits, United States of America

COP	Common Operational Picture	CPDS	Computer Program Design Specification
COPS	Computer-Oriented Partial Sum	CPDP	C&P Data Processor
COR	Contracting Officer's Representative	CPFF	Cost-Plus-Fixed Fee
CORDIC	Coordinate Rotation Digital Computer	CPFG	CNO Policy and Fiscal Guidance
CORS	Composite Operational Reporting System	CP&I	Coastal Patrol and Interdiction
COSAL	Coordinated Shipboard Allowance List	CPIF	Cost-Plus-Incentive Fee
COSBAL	Coordinated Shore-Based Allowance List	CPM	Critical Path Method
COSMAL	Coordinated Shore Maintenance Allowance List	CPMS	Comprehensive Power Management System
COSRIVRON	Coastal River Squadron	CPP	Computer Program Package Controllable Pitch Propeller
COSRO	Conical Scan on Receive Only	CPPC	Cost-Plus-Percentage-of-Cost
COTR	Contracting Officer's Technical Representative	CPPS	Computer Program Performance Specification
COTS	Commercial Off-the-Shelf Container Offloading and Transfer System	CPS	Collective Protection System Competitive Prototyping Strategy Controller Processor Signal
C&P	Control and Processing	CPSS	Component Percentage Shipping Schedule
CP	Change Proposal Computer Program Collective Protection	CPTPL	Computer Program Test Plan
CPA	Closest Point of Approach	CPTPR	Computer Program Test Procedures
CPACS	Coded Pulse Anticlutler System	CPU	Central Processing Unit
CPAM	CNO Program Analysis Memorandum	CQ	Carrier Qualification
CPD	Capabilities Production Document Cumulative Probability of Detection	CQB	Close Quarter Battle
CPDB	Characteristics and Performance Database	CRC	Cryptologic Resource Coordinator
		CRD	Client Requirement Document Capstone Requirements Document
		CRO	CRT Readout

CRLCMP	Computer Resources Life Cycle Management Plan	CSDORM	Combat System Department Organization and Regulation Manual
CROSSBOW-S	Construction of a Radar to Operationally Simulate Signals Believed to Originate Within the Soviet Union	CSDR	Combat System Design Requirement
CRP	Controllable and Reversible Pitch	CSE	Combat System Engineer
CRRC	Combat Rubber Raiding Craft	CSEA	Combat System Engineering Agent
CRS	Central Repeater System	CSED	Combat System Engineering Development
CRSP	Computer Resource Support Plan	CSEDS	Combat System Engineering Development Site
CRT	Cathode Ray Tube Combat Rated Thrust	CSES	Canister Safe Enable Switch (VLT/TLAM-C)
CS	Combat System	CSG	Carrier Strike Group Command Signal Generator
CSA	Close Support Area	CSIM	Combat System Integration Manager Combat System Interface Monitor
CSAR	Combat Search and Rescue Configuration Status Accounting Report	CSIP	Combat System Initialization Procedure
CSARTF	Combat Search and Rescue Task force	CSIT	Combat System Integration Test Combat System Interface Test
CSAT	Combat System Alignment Test	CSLC	Coherent Sidelobe Cancellation
CSC	Combat System Coordinator Computer Set Control Computer Software Component	CSM	Combat System Manager Continental Shelf Mine
CSCI	Computer Software Configuration Item	CSMC	Combat System Maintenance Control
CSCG	Communications Security Control Group	CSMD	Combat System Mission Demonstration
CSCM	Combat System Configuration Matrix	CSMM	Crew Station Maintenance Manual
CSD	Combat System Detection	CSMP	Combat System Management Plan
CSDC(R)	Computer Signal Data Converter (Replacement)		

	Current Ship's Maintenance Project	CTAIG	Communication Targeting Area Information Guide
CSMS	Combat System Maintenance Supervisor	CTCG	Coordinative Track Control Group
CSOD	Combat System Operational Design	CTCZ	Carrier Tactical Control Zone
CSOM	Combat System Operability Monitor	CTD	Central Target Director
CSOT	Combat System Operability Test	CTE	Contractor Technical Evaluation
CSPS	Conventional Strike Planning System	CTOL	Conventional Takeoff and Landing
CSS	Coastal System Station Communications Support Segment Contractor Support Services	CTP	Comparative Test Program Continuing Training Plan Coordinated Test Program Critical Technical Parameter
CSSA	Cryptologic Share Support Activity	C-TRK	Centroid Track
CSSE	Combat System Support Equipment	CTS	Central Target Simulator Central Track Stores Current Time Sensing
CSSG	Combat System Steering Group	CTSI	Common Track Stores Indicator
CSSQT	Combat Systems Ship's Qualification Trials	CTSL	Central Track Stores Locator
CSTIP	Combat System Test Implementation Plan	CTSV	Countertargeting Surveillance
CSTOM	Combat System Technical Operations Manual	CTTG	Countertargeting
CSTOT	Combat System Team Operational Trainer	CTV	Control Test Vehicle
CSTRS	Carriage, Stream, Tow, and Recovery System	CU	Cooperating Unit
CSU	Communications Switching Unit	CUB	Cryptologic Unified Build
CSWG	Combat System Working Group	CUDIXS	Common User Digital Information Exchange System
CT	Combined Trials Command Turn Counterterrorist	CURV	Cable-controlled Underwater Recovery Vehicle
CTA	Command to Active	CV	Conventional Aircraft Carrier
		CV-ASWM	Carrier Antisubmarine Warfare Module
		CVBG	Carrier Battle Group
		CVIC	Carrier Intelligence Center

CVLF	Compact Very Low Frequency	CZINVEST	CZ Investigation
CVN	Nuclear Aircraft Carrier	CZIP	CZ Investigation Pattern
CVNS	Carrier Navigation System	CZR	CZ Range
CVR	Cockpit Voice Recorder	CZRP	CZ Resolution Pattern
CVRS	Cassette (or Cockpit) Video Recording System	CZW	CZ Width
CVW	Carrier Air Wing		
CW	Chemical Warfare Clockwise Continuous Wave		
CWAR	Continuous Wave Acquisition Radar		
CWAT	Continuous Wave Acquisition and Track		
CWC	Composite Warfare Commander		
CWDD	Chemical Warfare Directional Detector		
CWDP	Casualty Weapon Direction Panel		
CWI	Continuous Wave Illuminator		
CWP	Calm Water Platform		
CWR	Calm Water Ramp		
CWS	Color Work Station		
CWTPI	Conventional Weapons Technical Proficiency Inspection		
CWX	Continuous Wave Transmitter		
CXP	Common Transponder		
CZ	Combat (or Convergence) Zone		
CZARTAC	CZ Area Reduction Tactic		
CZCP	CZ Confirmation Pattern		

D (DA – DX)

DA	Decision Authority Design Agent Developing Agency Direct Attack	DASO	Demonstration and Shakedown Operations
D/A	Digital-to-Analog (converter)	DASS	Digital Acoustic Simulator System
DAA	Designated Approving Authority	DAT	Design Approval Test(ing)
DAB	Defense Acquisition Board	DATM	Dummy Air Training Missile
DAC	Director Aim Camera	DATPS	Diver Active Thermal Protection System
DADS	Digital Analog Data System Dod Acquisition Domain Sourcing	DAU	Data Adapter Unit
DAE	Defense Acquisition Executive	DAWIA	Defense Acquisition Workforce Improvement Act
DAFIF	Digital Aeronautical Flight Information Files	dB	Decibel
DAIR	Direct Altitude Identification Readout	DB	Data Burst
DAMA	Demand Assigned Multiple Access	DBA	Database Administrator
DAME	Distance, Azimuth Measuring Equipment	DBM	Database Manager
DANS	Diver Acoustic Navigation System	dBm	Decibels in Milliwatts
DARPA	Defense Advanced Research Projects Agency	DBMS	Data Base Management System
DARS	Defense Acquisition Regulatory System	DBR	Data Bus Recorder Dual Band Radar
DART	Detection Action Response Technique Developmental Aircraft Reports Tracker Dynamically Adaptive Receiver Transmitter	DBS	Doppler Beam Sharpener
DAS	Data Acquisition System Deep Air Support	DBSS	Defense Blood Standard System
DASC	Direct Air Support Center	DBT	Doppler Bearing Tracker
DASD	Direct Access Storage Device	Dbu	Decibel Unit
		DC	Damage Control Display Computer
		Dc	Direct Current
		DCA	Damage Control Assistant

	Defense Communications Agency Defensive Counterair Downlink Channel Assignment		Defense Information Infrastructure Digital Data Indicator Digital Display Indicator
DCC	Damage Control Central Debarcation Control Center	DDR	Detailed Design Review Digital Data Recorder
DCGS	Distributed Common Ground System (or Station)	DDRS	Digital Data Receiving Set
DCHUM	Digital Chart Update Manual	DDS	Data Distribution System Defense Data System Dry Deck Shelter
DCM	Data Link Control Module	DDSG	Digital Data Switching Group
DCN	Design (or Drawing) Change Notice	DDSN	Document Date and Serial Number
DCO	Depth Cutoff	DDU	Digital Display Unit
DCP	Decision Coordinating Paper	D/E	Depression/Elevation
DCS	Data Collection Supervisor (or System) Defense Communications System Digital Communication System Display and Control System	DE	Detection Equipment
DCST	Dynamic Combat System Test	DEA	Drug Enforcement Agency
DCT	Digital Communications Terminal	DEAC	Data Exchange Auxiliary Console
DC&T	Detection, Classification, and Tracking	DEAD	Destruction of Enemy Air Defenses Doppler Evaluated Attack Depth
DCTT	Damage Control Training Team	DECM	Deception (or Deceptive/Defense (or Defensive) Electronic Countermeasures
DCU	Data Conversion Unit Detection and Control Unit Display and Control Unit	DECON	Decontamination Station
DD	Digital Display	DED	Demonstration Execution Document
DDC	Digital Data Converter	DEL TIC	Delay Line Time Compression
		DEMON	Demodulated Noise
		DEMVAL	Demonstration and Validation
		DEP	Deflection Error Probable
DDI	DECM Decoy Integration	DESIG	Designate/Designation
		DET	Distributed Explosive Technology

DEW	Distant Early Warning	DID	Data Item Description Digital Information Display
DF	Direction Finding	DIFAR	Directional Frequency Analysis and Recording
DFC	Digital Fire Control	DII	Defense Information Infrastructure
DFCC	Digital Flight Control Computer	DII-COE	Defense Information Infrastructure – Common Operating Environment
DFCS	Digital Fire Control System Digital Flight Control System	DIM	Digital Input Multiplexer
DFD	Digital Frequency Discrimination	DIMES	Defense Integrated Management Engineering System
DFM	Diesel Fuel, Marine	DIMHRS	Defense Integrated Military Human Resource System
DFRM	Digital Frequency Radio Memory	DIMUS	Digital Multibeam Steering
DFS	Direct Fleet Support DSMAC Flight Software	DIPP	Defense Intelligence Production Programs
DFT	Development Flight Test Discrete Fourier Transform	DIRLAUTH	Direct Liaison Authorized
DFTE	Depot Factory Test Equipment	DIS	Distributed Interactive System
DGPS	Differential Global Positioning System	DISR	Department of Defense Information Technology Standards and Profile Registry
DGS	Data Gathering System	DITAC	DIFAR Tactic
DGZ	Desired (or Designated) Ground Zero	DITS	Digital Information Transfer Set
DI	Directivity Index	DITSCAP	Defense Information Technology Security Certification and Accreditation Process (now DIACAP)
D/I	Director/Illuminator	DIU	Destruction Initiation Unit
DIA	Defense Intelligence Agency	DIW	Dead-in-the-Water
DIACAP	DoD Information Assurance Certification and Accreditation Program (supercedes DITSCAP)	DIWS	Digital Imagery Workstation Suite
DIAL	Data Independent Analysis Library	DIWSA	Digital Imagery Workstation Suite Afloat
DICASS	Directional Command-Activated Sonobuoy System		
DICE	Digital Integrated Countermeasures Equipment		

D-level	Depot Level	DMPI	Desired Mean Point of Impact
DL	Data Link Direct Listening	DMR	Dual Mode Recognition Dynamic Modular Replacement
DLC	Direct Lift Control	DMS	Data Multiplex System Digital Missile Simulator
DLCS	Data Link Communication System	DMSO	Defense Modeling and Simulation Office
DLI	Deck-Launched Interceptor	DMT	Dual Mode Tracker
DLP	Drone Launch Platform	DMTC	Digital Magnetic Tape Controller
DLRP	Data Link Reference Point	DMTI	Digital Moving Target Indicator
DLS	Decoy Launching System	DMTS	Digital Magnetic Tape System
DM	Data Mile Digital Modulation	DMTU	Digital Magnetic Tape Unit
DMA	Defense Mapping Agency	DN	Doppler Noise
DMAT	Data Management Analysis Tool	DNBI	Disease Nonbattle Injury
DMC	Data Management Center Database Management Console	DNS	Doppler Navigation System
DMD	Digital Message Device	DOA	Direction of Arrival
DME	Distance Measuring Equipment	DODIIS	Department of Defense Intelligence Information System
DMI	Depot Maintenance Interservice	DOE	Design of Experiment
DMINSS	Depot Maintenance Intermediate New Start Study	DOF	Degrees of Freedom
DMLSS-AM	Defense Medical Logistics Standard Support – Assemblage Management	DOM	Digital Output Multiplexer
DMMH/FH	Direct Maintenance Man-hours Per Flight Hour	DOMES	Deep Ocean Mining Environmental Study
DMM	Digital Moving Map	DOP	Designated Overhaul Point Detection Operational Program Development Options Paper
DMOES	Deepwater Maritime Operational Effectiveness Simulation	DOPTAR DORIS	Doppler Tracking and Ranging Doppler Ranging Information System
DMP	Direct Measurement Program	DOT	Daily Operability Test Director on Target
		DOT&E	Director, Operational Test and

	Evaluation		
DOTMLPF	Doctrine, Organization, Training, Material, Leadership, Personnel, Facilities	DRDY	Data Ready
DP	Data Processor (or Processing) Decision Point Development Plan (or Proposal) Deviated Pursuit Display Processor	DRFM	Digital RF Memory
DPAC	Data Processing and Control	DRFMU	Digital Radio Frequency Memory Unit
DPC	Data Processing Center (or Computer)	DRI	Detection, Recognition, and Identification
DPD	Data Products Dictionary	DRMS	Distance Root Mean Square
DPE	Director, Program Evaluation	DRO	Data Readout Destructive Readout Digital Readout
DPG	Dugway Proving Ground	DRP	Data Retrieval Program Designated Repair Point Drone Recovery Platform
DPM	Data Preparation and Maintenance	DRPM	Direct Reporting Program Manager
DPPC	Defense Planning and Programming Category	DRS	Data Recording Subsystem Data Relay System Detection and Ranging Set
DPRO	Digital Projection Readout	DRT	Dead Reckoning Trace
DPS	Data Package Set Data Processing System Digital Plotting System	DRTS	Detecting, Ranging, and Tracking Set
DPSK	Differential Phase Shift Keying	DS	Direct Support
DPSS	Digital Precision Strike Suite	DSAB	Defense Space Acquisition Board
DPT	Dedicated Planning Terminal	DSAM	Defense System Analysis Module
DPU	Digital Processing Unit	DSAT	Developmental Submarine Analysis Terminal
DPV	Doppler Predict Voltage	DSB	Defense Science Board Double Sideband
DR	Data Reduction Dead Reckoning Dynamic Range	DSBSC	Double-Sideband Suppressed Carrier
DRAI	Dead Reckoning Analyzer Indicator	DSC	Data System Console
DRB	Discarding Rotating Band	DSCC	Data Storage Control Center

DSCS	Defense Satellite Communications System	DTC-2	Desktop Tactical-Support Computer (Second Generation)
DSD	Deep Suspended DIFAR	DTD	Data Transport (or Transfer) Device
DSE	Direct (or Development) Support Element	DTDMA	Distributed Time Division Multiple Access
DSIR	Depot Spares Inventory Report	DTE	Detect to Engage
DSMAC	Digital Scene Matching Area Correlator	DT&E	Developmental Test and Evaluation
DSMD	Draft Ship's Manpower Document	DTED	Digital Terrain Elevation Data
DSML	Depot Support Material List	DTG	Date-Time-Group
DSMU	Digital Storage Memory Unit	DTIC	Defense Technical Information Center
DSN	Defense Switched Network Doppler Swept Noise Defense Satellite Network	DTM	Data Transfer Module
DSNET	Defense Secure Network	DTO	Digital Tuned Oscillator
DSOT	Daily Systems Operability Test	DTPEWS	Design-to-Price Electronic Warfare System
DSP	Defense Satellite Program Digital Signal Processor	DTR	Digital Tape Recorder
DSRV	Deep Submergence Rescue Vehicle	DTRM	Dual-Thrust Rocket Motor
DSS	Data Storage System Defense Suppression System	DTRR	Developmental Test Readiness Review
DST	Destructor	DTS	Data Terminal Set (or Simulator) Defense Travel System
DSURT	Developmental Surface Analysis Test-bed	DTT	Dynamic Test Target
DT	Detection Threshold Development(al) Test(ing)	DTV	Digital TV
D/T	Detector/Tracker	DUET	Developmental Unified ELINT Tracker
DTAF	Dynamic Tactical Area File	D&V	Demonstration and Validation
DTC	Design-to-Cost Desktop Computer	DVAL	Data Link Vulnerability Assessment

DVARS	Doppler Velocity Altimeter Radar Set
DVC	Digital Video Communication
DVO	Direct View Optics
DVP	Design Verification Program
DVRI	Direct View Radar Indicator
DVS-G	Defense Video Services-Global
DWEST	Deep Water Environmental Survival Training
DWS	Defensive Weapon System Digital Weapon Simulator
DX	Data Extraction

E (E – EXTORP)

E	Effectiveness	ECCP	Emitter Classification Computer Program
E3	Electromagnetic Environmental Effects	ECDIS	Electronic Chart Display and Information System
EA	Electronic Attack (formerly ECM) Environmental Assessment Evolutionary Acquisition	ECDIS-N	Electronic Chart Display and Information System, Navy
E-test	Effectiveness Test	ECG	Environmental Clutter Gate Environmental Control Group
EAC	Expect(ed) Approach Clearance (time)	ECLIPS	Expanded Calculator Link Processing System
EAD	Expendable Acoustic Device	ECM	Engine Condition Monitor
EADI	Electronic Altitude Direction Indicator	ECMD	Electronic Countermeasures Display
EAF	Expeditionary Airfield	ECMO	Electronic Countermeasures Officer
EA-IR	Electronic Attack - Infrared	ECN	Engineering Change Notice
EAM	Emergency Action Message	ECP	Engineering Change Proposal
EA-RF	Electronic Attack-Radio Frequency	ECR	Engineering Change Request
EAROM	Electronically Alterable Read-only Message	ECRD	Electronic Combat Range Department (China Lake, CA)
EARS	Emergency Airborne Reaction System	ECS	Environmental Control System Exterior Communications System
EAT	End-Around Test	ECSEL	Electronic Combat Simulation and Evaluation Laboratory
EATS	Enhanced Automatic Tracking System	ECTM	Electronic Combat Tasking Message
EBE	Event-by-Event	ED	Establish Deviation
EBS	Emergency Breathing System	EDAC	Error Detection and Correction
EC	Electronic Combat Engagement Controller Engineering Change (or Cognizance)	EDL	Electric Discharge Laser
		EDM	Engineering Development Model
		EDO	Engineering Duty Officer

EDOS	Effective Date of Supply	EHESPA	ECM Hardened Electronically Steered Phased Array
EDP	Electronic Data Processing	EHF	Extremely (or Extra) High Frequency
EEA	Essential Element of Analysis	EHSD	Electronic Horizontal Situation Display
EEAT	Emergency Expected Approach Time	EHSI	Electronic Horizontal Situation Indicator
EEBD	Emergency Escape Breathing Device	EIA	Environmental Impact Assessment
EEFI	Essential Element of Friendly Information	EID	Emitter Identification Data Equipment Interface Document
E EI	Essential Element of Information	EIE	Enterprise Information Environment
EEP	Elliptical Error Probability	EII	Encoded Item Identifier
EEPROM	Electronically Erasable Programmable Read-only Memory	EIRP	Effective Isotropic Radiated Power
EER	Extended Echo Ranging	EIS	Environmental Impact Statement
EEZ	Economic Enforcement Zone	ELCCS	Electronic Collateral Support System
EFD	Electronic Fuel Display	ELF	Extremely Low Frequency
EFF	Essential Function Failure	ELINT	Electronic Intelligence
E-Field	Electric Field	ELNOT	Electronic Intelligence Notation
EFIS	Electronic Flight Instrumentation System	ELOS	Extended Line of Sight
EFR	Engine Firing Rate	ELSEC	Electronic Security
EFSR	Emergent Fleet Support Request	ELT	Electronic Light Table
EFT	Engineering Feasibility Test	EM	Electromagnetic
EG	Employment Guide Engagement	EMATT	Expendable Mobile ASW Tracking Target
EGI	Embedded GPS/INS	EMC	Electromagnetic Compatibility
EGL	Equipage Guide List	EMCON	Emission Control Emission Monitor Control
EGR	Electrographic Recorder		
EGT	Exhaust Gas Temperature		

EMD	Electromagnetic Defense Engineering and Manufacturing Development	EOOW	Engineering Officer of the Watch
EME	Electromagnetic Environment	EOR	Engage on Remote
EMI	Electromagnetic Interference	EORSAT	ELINT Ocean Reconnaissance Satellite
EMM	Extended Midcourse Mode	EOS	Enclosed Operating Space (or Station) Engineering Operating Space (or Station)
EMO	Electronic Material Officer Engage Missile Orders	EOSS	Electro-Optical Sensor System Engineering Operational Sequence System
EMP	Electromagnetic Pulse (Propulsion)	EOU	Ellipse of Uncertainty
EMPASS	Electromagnetic Performance of Aircraft and Ship Systems	EP	Electronic Protection (formerly ECCM) Engagement Planner Estimated Position Extraction Point
EMPRESS	Electromagnetic Pulse Radiation Environment Simulator for Ships	EPC	Engagement Plan Control
EMPRS	Electronic Military Personnel Records System	EPE	Enhanced Performance Engine
EMREL	Emission Release	EPF	Emitter Parameter File
EMSP	Enhanced Modular Signal Processor	EPIC	Embedded Postbeamformer Interference Canceller
EMT	Emitter	EPL	Emitter Parameter Listing Emitter Program Library
EMV	Electromagnetic Voltage	EPP	Environmental Protection Program
EO	Electro-Optical	EPR	Engine Pressure Ratio Executive Program Review
EOA	Early Operational Assessment End of Availability	EPS	Executive Program Summary
EOB	Electronic Order of Battle	ER	Electronic Reconnaissance Enhanced Response Extended Range
EOC	Engineering Operating Cycle	ERAM	Electronic Countermeasures Requirements Assessment
EOCM	Electro-Optical Countermeasures		
EOD	Explosive Ordnance Disposal		
EOFCS	Electro-Optical Fire Control System		
EOM	End of Message (or Month) Equations of Motion		

	Manual	ETC	Electronic Torpedo Countermeasures
ERAPS	Expendable Reliable Acoustic Path Sonobuoy	ETD	Estimated Time of Departure
ERGM	Extended Range Guided Munitions	ETE	Engineering Test Equipment Estimated (or Elapsed) Time En Route
ERP	Effective Radiated Power Emitter Receiver-processor Enterprise Resource Planning	ETI	Elapsed Time Indicator
ERPD	Effective Radiated Power Density	ETL	Earliest Time to Launch
ERSP	Expendable Recoverable Sound Projector	ETM	Engineering Test Model
ES	Electronic Surveillance (formerly ESM)	ETU	Experimental Trials Unit
ESA	Externally Specified Addressing	EUCUS	Emergency Unitized Cargo Unloading System
ESAL	Engine Start after Launch	EVT	Engineering Verification Test
ESAS	Electronically Steerable Antenna System	EW	Early Warning Electronic Warfare
ESBL	Engine Start before Launch	EWCC	Electronic Warfare Coordinator (or Center)
ESD	Environmental Sensing Device	EWCAP	Electronic Warfare Continuum Assessment Program
ESG	Expeditionary Strike Group	EWCM	Electronic Warfare Coordination Module
ESGN	Electrically Suspended Gyro Navigator	EWCS	Electronic Warfare Control System
ESJ	Escort Jamming	EWDS	Electronic Warfare Database Support
ESL	Extended Service Life	EWISTL	Electronic Warfare Integrated Systems Test Laboratory
ESMC	Eastern Space and Missile Center	EWJT	Electronic Warfare Joint Test
ESPA	Electronically Steered Phased Array	EWO	Electronic Warfare Officer Emergency War Order(s)
ESS	Environmental Stress Screening Exploitation Support Segment	EWOBT	Electronic Warfare Onboard Trainer
ESTS	Electrical System Test Set	EWSSA	Electronic Warfare Software Support Activity
ETA	Estimated Time of Arrival		

EWTAP	Electronic Warfare Tactics Analysis Program
EWTES	Electronic Warfare Threat Environment Simulation
EXCAP	Expanded Capability
EXCOMM	Exterior Communications
EXP	Expand Mode
EXTORP	Exercise Torpedo

F (FA – FYDP)

FA	False Alarm Frequency Agility		Technology Center
FAB	Fixed Action Button	FAT	Factory Acceptance Test First Article Test
FAC	forward Air Control(ler)	FBM	Fleet Ballistic Missile
FAC-A	forward Air Controller- Airborne	FBR	Feedback Report
FACCON	Facilities Control	FBRS	Fleet Broadcast Receive Subsystem
FACP	forward Air Control Party	FC	Fire Control Firing Channel Fractional Coverage
FAD	Fleet Air Defense	Fc	Frequency of Carrier Wave
FAF	Fast Access format	FCB	Functional Capabilities Board
Fah	False BIT Indications per System Operating Hour	FCC	Fleet Command Center
FAIS	Fleet Automated Intelligence System	FCCBMP	Fleet Command Center Battle Management Program
FAMIS	Fleet Automated Microcomputer Intelligence System	FCEC	Fire Control Engagement Controller
FAR	False Alarm Rate Federal Acquisition Regulations	FCF	Functional Check Flight
FARP	forward Arming and Refueling Point (or Position)	FCG	Fleet Composite Group
FAS	Fleet Attack Submarine Fueling at Sea	FCLP	Field Carrier Landing Practice
FASCO	Fast Scan Cutoff	FCMD	Faired Countermeasure Dispenser
FASCS	Federated Antisubmarine Combat System	FCR	False Contact Rate
FASIS	Fuzed All-Source Intelligence Support	FCS	Fire Control System
FASP	Facility for Automatic Software Production	FCSC	Fire Control System Console (or Coordinator)
FAST	Flexible Aimpoint System for TLAM Fully Automated Switching Terminal	FCT	Final Contract Trial(s) foreign Comparative Test Fleet Collaborative Team
FASTC	foreign Aerospace Science and	FD	Flight Director Functional Description
		FD/FL	Fault Detection/Fault Localization

FDB	Fleet Database	FEP	Fleet Satellite EHF Package
FDCS	Flight Deck Communication System	FES	Fleet Electronic Support
FDDC	Flight Deck Debarkation Control	FEZ	Fighter Engagement Zone
FDDI	Fiber Distributed Data Interface	FF	Fuel Flow
FDDS	Flag Data Display System	FFAR	Folding Fin Airborne Rocket
Fdet	Fault Detection Rate	FFCS	Fuze Function Control Set
FDM	Frequency Division Multiplex	FF/DL	Fighter-to-Fighter Data Link
FDMA	Frequency Division Multiple Access	FFRDC	Federally Funded Research and Development Center
FDOP	Filtered Detection-Only Processor	FFS (F2S)	force Fusion System
FDS	Fixed Detection System Flight Director System	FFT	Fast Fourier Transform
FDSC	Failure Data Scoring Criteria	FGC	Fiscal Guidance Category
FDS-D	Fixed Detection System - Deployable	FGM	Fiscal Guidance Memorandum
FDTTS	Firing Device Test Set	FGT	Functional Ground Test
FE	Fighter Escort	FHLT	force (Fleet) High Level Terminal
FEBA	forward Edge of the Battle Area (or Battlefield)	Fi	Fault Isolation Rate
FEC	forward Error Correction	FICM	Fleet Intelligence Collection Manual
FEI	Firing Effectiveness Indicator Firing Error Indicator	FID	Fault Isolation Device
FEIP	Fuel Efficiency Improvement Project	FIDB	Fleet Intelligence Database
FEMA	Federal Emergency Management Agency	FILL	Fleet Issue Load List
FEO	force Engagement Order	FIM	Fault Isolation Module
FEOS	forward Engineering Operating Station	FINEX	Finish Exercise
		FIREX	Firing Exercise
		FIRL	Fleet Issue Requirements List
		FIS	FAULT Isolation Software
		FISINT	foreign Instrumentation Signal Intelligence
		FIST	Fleet Imagery Support Terminal

FIST-T	Fleet Imagery Support Terminal - Transportable		Full Mission Capable
FIT	Fleet Introduction Team	FMEA	Failure Mode and Effects Analysis Failure Mode Evaluation Analysis
FL	Fault Localization		
FLEETEX	Fleet Exercise	FMECA	Failure Modes, Effects, and Criticality Analysis
FLIP	Flight Information Publication	FMETA	foreign Material Exploitation, Tactical Air
FLIR	forward Looking Infrared	FMP	Fleet Modernization Program foreign Material Program
FLIT	Frequency Line Integrated Tracking	FMR	Field Modification Request
FLOT	forward Line of Troops	FMS	foreign Military Sales
FLR	forward Looking Radar	FMUX	Fast Multiplexed
FLRP	Fighter Link Reference Point	FO	Fitting Out forward Observer
FLSIP	Fleet Logistic Support Improvement Program	FOB	forward Operating Base
FLTAC	Fleet Analysis Center	FOC	Full Operational Capability
FLTASIPS	Fleet All-Source Imagery Processing System	FOCN	Fiber Optic Communications Network
FLTCORGRU	Fleet Composite Operational Readiness Group	FOD	foreign Object Damage
FLTS	Flight Line Test Set	FOM	Figure of Merit
FLTSAT	Fleet Satellite	FOMIS	Fitting-Out Management Information System
FLTSATCOM	Fleet Satellite Communications	FOR	Field of Regard
FLTSATSEVOCOM	Fleet Satellite Secure Voice Communications	FORACS	Fleet Operational Readiness Accuracy Check Site
FM	Frequency Modulation foreign Material	FORMAT	foreign Material
FMA	foreign Material Acquisition	FORMICA	foreign Military Intelligence Collection Activities
FMA&E	foreign Material Acquisition and Exploitation	FORTS	foreign Target Surrogate (or Simulator)
FMC	Federal Manufacturer's Code force Missile Coordinator	FOS	Full Operational Status Functional Operational Specification

FOTC	force OTH-T Track Coordinator		Full Systems Capable (or Capability)
FOTD	Fiber Optic Towed Decoy	FSCL	Fire Support Coordination Line
FOT&E	Follow-on Operational Test and Evaluation	FSD	Full-Scale Development
FOV	Field of View	FSED	Full-Scale Engineering Development
FP	Free Play	FSK	Frequency Shift Keying
FPA	Final Power Amplifier	FSN	Federal Stock Number
FPA&L	First-Pass Acquisition and Launch	FSLO	Fast Set-on Local Oscillator
FPDB	Flight Performance Database	FSO	Fleet Support Operations
FPM	Flight Path Marker Flight Performance Module	FSOT	Full System Operability Test
FPP	Fixed Pitch Propeller	FSP	Floating Shock Platform Full-Scale Prototype
FPPWP	First Preplanned Waypoint	FSR	Fleet Support Request
FPRI	Fine Pulse Repetition Interval	FSS	Full Scale Section
FPT	Fleet Project Team Full Period Termination	FSSTAG	foreign Surface Ship Technical Advisory Group
FPTS	Fixed Point Test Site	FT	False Targets force Terminal
FRACAS	Fault Recording and Casualty Assessment System	FTA(S)	Fast Time Analyzer (System)
FRD	Functional Requirements Document	FTC	Fast Time Constant force Track Coordinator
FRP	Fleet Response Plan Full Rate Production	FTI	Fast Tactical Imagery
FRR	False Removal Rate Fleet (or Flight)Readiness Review	FTM	Flight Test Manager
FRT	Fine Range Tuning	FTP	File Transfer Protocol Fly-to Point
FSBS	Fixed Submarine Broadcast System	FTR	False Target Rate Flight Test Round
FSC	Federal Stock (or Supply) Class/Code Federal Supply Classification (or Catalog)	FTRG	Fleet Tactical Readiness Group
		FT/RF	Frequency Translator/Recursive Filter

FTV	Flight Test Vehicle
FTT	Fixed Target Track
FURA	forces United for Rapid Action (Puerto Rico)
FVI	foreign Vessel Inspection
FVLF	Fixed Very Low Frequency
FWE	foreign Weapons Evaluation
FY	Fiscal Year
FYDP	Future-Year Defense Plan

G (G – GWSIP)

G	Center of Gravity of Ship Acceleration of Gravity	GEG	Gun Evaluation Group
G&C	Guidance and Control	GEIR	GPETE End Item Replacement
GARF	Guam Acoustic Range Facility	GENSER	General Services
GATM	Global Air Traffic Management	GEO	Geographic
GBS	Global Broadcast System	GEONAV	Geographic Navigation
GBU	Guided Bomb Unit	GEOREF	Geographic Reference
GCA	Ground Controlled Approach (or Acquisition)	GES	Global Information Grid Enterprise Services
GCC	Gun Control Center (or Console)	GFCC	Gunfire Control Computer
GCCS	Global Command and Control System	GFCEP	Generic Front-End Communications Processor
GCCS-M	Global Command and Control System - Maritime	GFCS	Gunfire Control System
GCI	Ground Controlled Intercept	GFCS	Gunfire Control System
GCIP	GPS Computed Impact Point	SATSIM	Satellite Simulation
GCO	Gun Control Officer	GFE	Government-furnished Equipment
GCOC	Gun Control Officer Console	GFS	GPS Flight Software
GCS	Guidance and Control System Ground Control Station (for UAS)	GFT	Graphical Firing Table
GCT	General Classification Test	GFM	Government-Furnished Material
GCU	Guidance Control Unit	GFP	Government-Furnished Property
GDIP	General Defense Intelligence Program	GGIS	Global Geospatial Information and Systems
GDO	General Defense Operations	GHMD	Global Hawk Maritime Demonstrator
GDR	Grid Dead Reckon Ground Resolvable Distance	Ghz	Gigahertz
GDS	Graphics Display System	GIG	Global Information Grid
GDT	Ground Data Terminal	GIOR	GPETE Initial Outfitting Requirement
		GIS	Ground Integration Segment

GI&S	Geospatial Information and Services	GNRB	Grid Navigational Reference Beacon
GLAT	Government Lot Acceptance Test	GO/CO	Government-Owned/ Contractor-Operated
GLE	General Law Enforcement	GOTS	Government Off-the-Shelf
GLLD	Ground Laser Locator Designator	GP	General Purpose Guided Projectile
GLO	Gun(nery) Liaison Officer	GPDC	General Purpose Digital Computer
GLOC	G-Induced Loss of Consciousness	GPETE	General Purpose Electronics Test Equipment
GM	Guided Missile Gun Mount	GPETE SAT	GPETE Special Assistance Team
GMFCS	Guided Missile Fire Control System	GPI	Ground Position Indicator
GMFSC	Ground Mobile forces Satellite Communications	GPS	Global Positioning System
GMLS	Guided Missile Launching System	GPSJ	Global Positioning System Jammers
GMS	Guided Missile Simulator	GPSS	Global Positioning System Subsystem
GMT	General Military Training Greenwich Mean Time Ground Moving Target	GPTE	General Purpose Test Equipment
GMTR	Guided Missile Test Round	GPWS	Ground Proximity Warning System
GMTS	Guided Missile Test Set	Gr	Receiver Gain
GMTT	Ground Moving Target Track	GR	Gun Control Radar
GMWS	Guided Missile Weapon System	GRD	Ground
GN	Gated Noise	GRR	Gear Reduction Ratio
GNATS	General Noise and Tonal System	GRU	Grid Reference Unit
GNC	Guidance, Navigation, and Control	GS	Ground Speed
GNOSC	Global Network Operations and Security Center	GS/TB	Gate Stealing/Terrain Bounce
		GSDA	Ground Speed Drift Angle
		GSE	Ground Support Equipment

GSEL	Government Specified Equipment List Guidance System Evaluation Laboratory
GSERD	Ground Support Equipment Requirements List
GSFDT	Gate Stealer False Doppler Target
GSSC	Global Satellite Communications Support Center
Gt	Transmitter Gain
GT	Guided Turn
GTG	Gas Turbine Generator
GTL	Gun Target Line
GTP	Generate Target Position
GTS	Guidance Test Set
GTV	Guided Test Vehicle
GUCL	General Use Consumables List
GUI	Graphical User Interface
Gwmax	Maximum Gross Weight
GWS	Gun Weapon System
GWSIP	Gun Weapon System Improvement Program

H (HA – HWS)

HA	Hull Array		High Drag
HAC	Helicopter Air Control Helicopter Aircraft Commander	HDC	Helicopter Direction Center (or Control)
HAD	Helicopter Approach/Departure	HDD	Head-Down Display
HAF	Helicopter Assault force	HDI	Helicopter Direction Inbound
HAM	Horizontal Attack Maneuver	HDO	Helicopter Direction Outbound
HAMOTS	High Accuracy Multiple Object Tracking System	HDT	High Duty Technique
HANV	High Ambient Noise Variant	HE	High Energy (or Explosive)
HARM	High Speed Antiradiation Missile	HEL	High Energy Laser
HARS	Heading and Attitude Reference System	HELRAS	Helicopter Long Range Acoustic Sensor
HAS	High Altitude Sensor	HEMP	High Altitude Electromagnetic Pulse
HAT	Height Above Target	HERO	Hazards of Electromagnetic Radiation to Ordnance
HATS	Heading, Altitude, and True Airspeed Helicopter Attack System	HERP	Hazardous Electromagnetic Radiation to Personnel
HAW	Home All-the-Way	HES	Hardcopy Exploitation Segment
HAWK	Homing All-the-Way Killer	HEST	HARPOON Employment Simulator/Trainer
HAZMAT	Hazardous Material	HETA	HARPOON Employment Training Aid
H/B	Hand Back	HF	High Frequency
HC	Helicopter Coordinator	HFAJ	High Frequency Antijam
HC	HARM Converter Indicator	HFBUP	High Frequency Backup Program
HCI	Human-Computer Interface	HFDF	High Frequency Direction Finding
HCODE	HARM Code	HFDM	High Frequency Digital Modem
HCP	HARM Control Panel	HFRG	High Frequency Radio Group
HCU	Harbor (or Helicopter) Clearance Unit Hard Copy Unit	HGHS	High Gain High Sensitivity
HD	Helicopter Director		

HGMS	HARPOON Guided Missile Simulator	HNVS	Helicopter Night Vision System
HHR	Handheld Radio	H/O	Hand Over
HHRSD	Helicopter Hauldown and Rapid Securing Device	HOB	Height of Burst
HID	Hardware Installation Data	HOC	Home on Chaff
HIE	Helicopter Insertion and Extraction	HOCAS	Hands on Collective and Stick
HIFR	Helicopter In-Flight Refueling	HOD	Home-on Decoy
HIFRAG	High Fragmentation	HOGE	Hover Out of Ground Effect
HIL	Hardware-in-the-Loop	HOJ	Home-on Jam
HILAST	High Altitude Large Area Surveillance Tactic	HOL	Higher Order Language
HIPAR	High Power Acquisition Radar	HOSS	Hands-on Slew Stick
HIPPAG	High Pressure Pure Air Generator	HOT	Home-on Target
HIT	High Interest Track	HOTAS	Hands-on Throttle and Stick
HITTS	HARPOON Interactive Tactical Training System	HOTTS	HARPOON Operational Team Training System
HIV	High Interest Vessel	HPA	High Power Amplifier Horizontal Planar Array
HLA	High Level Architecture Horizontal Line Array	hp	Horsepower
HLF	Hyperbolic LOFAR Fix	HPAC	High Pressure Air Compressor
HLR	Heavy Lift Replacement	HPI	High Power Illumination Hull Product Improvement
HLT	High Level Terminal	HPOI	High Probability of Intercept
HLZ	Helicopter Landing Zone	HPRF	High Pulse Repetition Frequency
HM&E	Hull, Mechanical, and Electrical	HPSSNJ	High Power Self-Screening Noise Jammer
HMCS	Helmet-Mounted Cueing System	HPTS	High Power Transmit Set
HMI	Human-Machine Interface	HPU	Hydraulic Power Unit
HMR	Headquarters Modification Request	HRGM	High Resolution Ground Map
		HRL	High Resolution LOFAR
		HSB	High Speed Boat

HSBCA	High Speed Buoyant Cable Antenna
HSCLCS	HARPOON Ship Command Launch Control Set
HSD	Horizontal Situation Display
HSDB	High Speed Data Bus
HSFB	High Speed Fleet Broadcast
HSI	Horizontal Situation Indicator Human Systems Integration
HSMIR	High Speed Missile Infrared
HSP	High Speed Printer
HSS	Helmet Sight Subsystem
HSV	High Speed Vessel
HTS	HARPOON/TOMAHAWK Simulator Helicopter Tactical Simulator
HUD	Head-Up Display
HULTEC	Hull-to-Emitter Correlation
HUMINT	Human Intelligence
HUMS	Health and Usage Monitoring System
HVAA	High Value Airborne Asset
HVAAP	HVAA Protection
HVP	Hardware Verification Program
HVPS	High Voltage Power Supply
HVT	High Value Target
HWCC	HARPOON Weapon Control Console
HWCI	Hardware Configuration Item
HWS	HARPOON Weapon System

I (IA - IXS)

IA	Information Assurance	IBS	Inflatable Boat, Small Integrated Bridge System
IAC	Inter-Array Communications	IC	Integrated Circuit Intelligence Center Internal Communications
IACS-LDR	Integrated Acoustic Communications System - Low Data Rate	ICAM	Intelligent Computer-Aided Maintenance
IAD	Integrated Acoustic Display Interactive Display	ICAO	International Civil Aviation Organization
IADS	Integrated Air Defense System	ICAP	Improved Capability
IADT	Integrated Automatic Detection and Tracking	ICAPS	Integrated Carrier (or Command) ASW Prediction System
IAEL	Initial Allowance Equipage List	ICAS	Integrated Condition Assessment System
IAF	Israeli Air force	ICBM	Intercontinental Ballistic Missile
IAIC	Intra-Army Interoperability Certification	ICCS	Integrated Catapult Control Station (or System) Interim Command and Control System
IAM	Inertially Aided Munition	ICD	Imitative Communications Deception Initial Capabilities Document Interface Control Document
IAP	Inter-Array Processor Integrated Assessment Plan	ICDC	Improved Control Display Console
IAPL	Initial Allowance Parts List	ICDS	Integrated Combat Direction System
IAS	Indicated Airspeed	ICE	Infrared Countermeasures Equipment
IAST	Integrated Avionics System Trainer	ICKCMX	Integrated Circuit Keypad Central Multiplexer
IAT	Integration Acceptance Test	ICLAMP	Intensified Closed Loop Aeronautical Management System
IATO	Interim Approval to Operate	ICMP	Integrated Class Maintenance Plan
IAVA	Information Assurance Vulnerability Alert		
IAVB	Information Assurance Vulnerability Bulletin		
IAWTC	Integrated Air Warfare Training Complex		
IBAHRS	Inflatable Body and Heat Restraint System		
IBIT (or I-BIT)	Initiated BIT		

ICNI	Integrated Communications, Navigation and Identification	IDLS	Integrated Decoy Launching System
ICP	Inventory Control Point	IDM	Improved Data Modem Information Dissemination Management
ICR	Intelligence Collection Requirement	IDMS	Improved Deep Moored Sweep
ICRL	Individual Component Repair List	IDR	Incremental Development Review
ICS	Integrated Communications System Intercommunications System Internal Communications System Inverse Conical Scan	IDS	Identification Supervisor Integrated Data Services Interface Design Specification Integrated Deepwater System
ICS/SCAN	Integrated Communications System/Shipboard Communications Area Network	IDT	Integrated Data Link Terminal
ICSTF	Integrated Combat System Test Facility	IEC	Integrated Electronic Control
ICW	Interrupted Continuous Wave	IECMS	In-flight Engine Condition Monitoring System
ICWAR	Improved Continuous Wave Acquisition Radar	IED	Improvised Explosive Device
ID	Identification Impulse Density	IEE	Interim Expendable Emitter
ID MON	Identification Monitor	IEEE	Institute of Electrical and Electronics Engineers
IDA	Institute for Defense Analysis	IEER	Improved Extended Echo Ranging
IDAP	Integrated Defense Avionics Program	IEP	Independent Evaluation Plan
IDECM	Integrated Defensive Electronic Countermeasures	IER	Independent Evaluation Report Information Exchange Requirement
IDEX	Imagery Digital Exploitation System	IEM	Information Exchange Matrix
IDFS	Interferometer Direction Finding System	IESS	Imagery Exploitation Support Segment
IDHS	Intelligence Data Handling System	IETM	Interactive Electronic Technical Manual
		IEWS	Integrated Electronic Warfare Simulator
		IF	Intermediate (or Intermittent or Instantaneous) Frequency
		IFDS	Integrated Flagship Data

	System		
IFF	Identification, Friend or Foe	ILS	Instrument Landing System Integrated Logistic Support
IFFN	IFF or Neutral	ILSA	Integrated Logistic Support Agent
IFM	Instantaneous Frequency Measurement (monitor)	ILSDS	Integrated Logistic Support Detail Specification
IFOV	Instantaneous Field of View	ILSMT	Integrated Logistic Support Management Team
IFPM	In-Flight Performance Monitor	IM	Illuminator Insensitive Munition
IFR	In-Flight Refueling Instrument Flight Rules	IMA	In-motion Alignment Intermediate Maintenance Activity
IFTP	Integrated Fight Through Power	IMARS	Integrated Missile and Radar Simulations
IG	Interconnect Group	IMC	Instrument Meteorological Conditions
I-HAWK	Improved HAWK	IMD	Integrated Mechanical Diagnostics
IHDRT	Interim High Data Rate Terminal	IMINT	Imagery Intelligence
IHE	Insensitive High Explosive	IMM	Intermediate Maintenance Manual
Ihp	Indicated Horsepower	IMMM	In-flight Mission Modification Message
IHPI	Improved High Power Illuminator	IMN	Indicated Mach Number
IIG	Instantaneous Inverse Gain	IMOP	Intentional Modulation on Pulse
IIP	International Ice Patrol	IMP	Image Product Integrated Missile Panel Interface Message Processor
IIR	Imaging Infrared	IMRL	Individual Material Readiness List
IITS	Intratheater Imagery Transmission System	IMU IMUX	Inertial Measurement Unit Intelligent Multiplexer Demultiplexer
I-level	Intermediate Level	INADS	Integrated Naval Air Defense Simulation
I&L	Installations and Logistics		
ILA	Integrated Logistics Assessment		
ILASS	Intermediate Level Avionics Support System		
ILO	Interservice Liaison Office		

INCO	Installation and Checkout	IPDMS	Integrated Point Defense Missile System
INCOS	Integrated Control System	IPIR	Initial Photo Interpretation Report
IND	Improvised Nuclear Device	IPL	Indentured Parts List Initial Process Load Initial Program Load
INFOMAT	Information Management	IPM	Incident Power Monitor
INMARSAT	International Maritime Satellite	IPPS	Integrated Power Projection Support
INS	Inertial Navigation System Immigration and Naturalization Service	IPR	In-Process Review Intelligence Production Requirement
INSERV	In Service	IPS	Integrated Power System Integrated Program Summary
INSURV	Inspection and Survey	IPT	Integrated Production Team
INT	Intelligence	I/Q	In-Phase/Quadrature
I/O	Input/Output	IR	Illumination Rate Improved Retrofit Infrared Intelligence Report
I/OC	Input/Output Console (or Controller)	IR&D	Independent Research and Development
I/OCC	Input/Output Control Console	IRBM	Intermediate Range Ballistic Missile
I/OM	Input/Output Module	IRC	Integrated Radio Control
IOC	Initial Operational Capability	IRCCM	Infrared Counter-Countermeasures
IOCP	Improved Operator Control Panel	IRCM	Infrared Countermeasures Intermediate Range Cruise Missile
IOL	Initial Outfitting List	IRCS	International Radio Call Sign
IOM	Inert Operational Missile	IRD	Infrared Detector
IOSA	Integrated Optical Spectrum Analyzer	IRDA	Interactive Route Development and Analysis
IOT&E	Initial Operational Test and Evaluation	IRDS	Infrared Detection Set
IP	Initial Point Interference Pattern Internet Protocol		
IPADS	Improved Processor and Display System		
IPAT	In-Plant Acceptance Test		
IPB	Illustrated Parts Breakdown		

IRE	Inwater Reliability Evaluations		Integrated Ship Defense
IREPS	Integrated Refractive Effects Prediction System	ISDN	Integrated Services Digital Network
IRGP	Infrared Guided Projectile	ISEA	In-Service Engineering Agent
IRI	Infrared Indicator	ISG	Intelligence Support Group
IRIG	Inter-Range Instrumentation Group	ISIC	Immediate Superior in Command
IRISS	Infrared in SPARROW and Standard	ISIL	Interim Support Item List
IRLS	Infrared Line Scanner	ISL	Integrated Stock List
IRMD	Infrared Missile Defense	ISNSL	Incremental Stock Number Sequence List
IRPL	Interim Repair Parts List	ISOPREP	Isolated Personnel Report
IRR	Integrated Radio Room	ISP	Information Support Plan
IRS	Interface Requirements Specification	ISPE	Improved Sonar Processing Equipment
IRST	Infrared Search and Track	ISPS	Integrated Strike Planning System
IRSTS	Infrared Search and Track Set	ISR	Intelligence, Surveillance, and Reconnaissance
IRT	Intermediate Rated Thrust	ISS	Interface Simulation System
IRU	Inertial Reference Unit	ISS/AF	Intelligence Support to Strike/ Amphibious force
IRWR	Infrared Warning Receiver	ISSE	In-service Support Equipment
IS	Information System	ISST	Infrared Surveillance of Surface Targets
ISA	Inertial Sensor Assembly Integrated Support Area	ISTT	Improved Surface Towed Target
ISABPS	Integrated Submarine Automated Broadcast Processing System	IT	Integrated Test(ing) Information Technology
ISAR	Inverse Synthetic Aperture Radar	ITALD	Improved Tactical Air Launched Decoy
ISCAS	Integrated Submarine Communications Antenna System	ITASS	Interim Towed Array Surveillance System
ISD	Initial Search Depth Integrated Self-Defense	ITAWDS	Integrated Tactical Amphibious

	Warfare Data System	I&W	Indications and Warning
ITCS	Integrated Target Control System	IW	Information Warfare
ITD	Infrared Target Designator	IWDM	Intermediate Water Depth Mine
ITDA	Integrated Tactical Decision Aid	IWT	Integrated Weapons Team
ITEAMS	Integrated Technical Evaluation Analysis - Multiple Sources	IXS	Information Exchange System
ITEP	Integrated Test and Evaluation Plan		
ITEWS	Interim Tactical Electronic Warfare System		
ITL	Intent to Launch		
ITF	Integrated Test Facility		
ITP	Integrated Test Package (or Plan)		
ITR	Inland Test Route		
ITRA	Integrated Test Requirements Analysis		
ITRR	Integrated Test Readiness Review		
ITS	Instrumented TEMPEST Survey Integrated Test Software		
ITT	Integrated Test Team		
ITV	Inert Test Vehicle		
IUSS	Integrated Undersea Surveillance System		
IV	Initial Velocity		
IVCS	Integrated Voice Communications System		
IVDS	Independent Variable Depth Sonar		
IV&V	Independent Validation and Verification		

J (JAADS – JWICS)

JAADS	Joint and Allied Defense Systems	JFM	Joint force Memorandum
JASSM	Joint Acoustic Surveillance System Model Joint Air-to-Surface Standoff Missile	JFMCC	Joint forces Maritime Component Commander
JAT	Jam Angle Track	JFMM	Joint Fleet Maintenance Manual
JATO	Jammer Technique Optimization Jet Assisted Take-Off	JHMCS	Joint Helmet-Mounted Cueing System
JCA	Jam Control Authority	JHU/APL	Johns Hopkins University/Applied Physics Laboratory
JCIDS	Joint Capabilities Integration and Development System	JIC	Joint Intelligence Center
JCM	Joint Common Missile	JIEP	Joint Intelligence Estimate for Planning
JCMP	Joint Cruise Missile Project	JINTACCS	Joint Interoperability of Tactical Command and Control Systems
JDAM	Joint Direct Attack Munition	JIT	Just-in-Time
JDF	Jamming Direction Finder	JITF	Joint Interoperability Testing Facility
JDIS	Joint Distributed Information System	JLOTS	Joint Logistics Over the Shore
JDISS	Joint Deployable Intelligence Support System	JLREID	Joint Long Range Estimative Intelligence Document
JDT&E	Joint Development Test and Evaluation	JLRSS	Joint Long Range Strategic Study
JECP	Joint Expeditionary Collective Protection	JLT	Jammer Look-Through
JEDMICS	Joint Engineering Data Management Information and Control System	JMA	Joint Mission Analysis
JEM	Jet Engine Modulation	JMEM	Joint Munitions Effectiveness Manual
JEWC	Joint Electronic Warfare Center	JMCIS	Joint Maritime Command Information System
JFC	Joint force Commander	JMNS	Joint Mission-Need Statement
JFCOM	Joint forces Command	JMPS	Joint Mission Planning System
JFL	Jam Fire Logic	JMPS-M	Joint Mission Planning System - Maritime

JMSNS	Justification for Major System New Start	JROC	Joint Requirements Oversight Council
JNL	JTIDS Network Library	JRSC	Jam Resistant Secure Communications
JOC	Joint Operations Center	J/S	Jam-to-Signal Ratio
JOCC	Joint Operations Command Center	JSCP	Joint Strategic Capabilities Plan
JOI	Jam-On-Illuminate	JSEAD	Joint Suppression of Enemy Air Defenses
JOPES	Joint Operation Planning and Execution System	JSF	Joint Strike Fighter (F-35)
JORD	Joint Operational Requirements Document	JSIPS	Joint Service Imagery Processing System
JOSIC	Joint Ocean Surveillance Information Center	JSIPS-N	Joint Service Imagery Processing System – Navy
JOT&E	Joint Operational Test and Evaluation	JSN	Job Sequence Number
JOTS	Joint Operational Tactical System	JSNS	Justification System New Start
JP	Jam Priority	JSOP	Joint Strategic Objectives Plan
JPALS	Joint Precision Approach and Landing System	JSOW	Joint Standoff Weapon
JPATS	Joint Primary Aircraft Training System	JSPS	Joint Strategic Planning System
JPD	Joint Potential Designator	JSSA	Joint Services SERE Agency
JPEG	Joint Photographic Experts Group	JSSTD	Joint Surface Ship Torpedo Defense
JRC	Joint Reconnaissance Center	JSF	Joint Strike Fighter (F-35)
JRDOD	Joint Research and Development Objectives Document	JSTAR	Joint System Threat Assessment Report
JRFL	Joint Restricted Frequency List	JSTPS	Joint Strategic Target Planning Staff
JRMET	Joint Reliability and Maintainability Evaluation Team	JT	Jammer Technique
		JTA	Joint Technical (or Tactical) Architecture
		JTCG	Joint Technical Coordinating Group
		JTCTS	Joint Tactical Combat Training

	System
JTD	Joint Test Directorate
JT&E	Joint Test and Evaluation
JTF	Joint Task force
JTFOA	Joint Task force Operating Area
JTI	Job Task Inventory
JTIDS	Joint Tactical Information Distribution System
JVIDS	Joint Visually Integrated Display System
JWICS	Joint Worldwide Intelligence Communications System

K (K – KVDT)

K	Keel (of a ship) Average diffuse attenuation coefficient over depth
k	Kilo (1,000)
Ka	Amplitude Sensitivity
KADSE	Knowledge-based Advanced Display System Equipment
KAST	Kalman Automatic Sequential TMA
Kbps	Kilobits per Second
KCAS	Knots Calibrated Airspeed
KDP	Key Decision Point
KG	Distance from Keel to Center of Gravity of Ship (ft)
Kg	Distance from Keel to Center of Gravity of any Object (ft)
Kf	Frequency Sensitivity
Khz	Kilohertz
KIAS	Knots Indicated Airspeed
KIP	Key Interface Profile
KKV	Kinetic Kill Vehicle
KMS	Knowledge Management System
KO	Keyed Oscillation
KPP	Key Performance Parameter
KPPS	Kilopulses Per Second
kt	Kiloton Knot
KTAS	Knots True Airspeed
KVDT	Keyboard Video Display Terminal

L (LA – LZE)

LA	Low Altitude Auto-Track	LAT	Low Angle Track Low Altitude Tactics
LAWC	Local AW Commander	LATAGS	Laser Air-to-Air Gunnery Simulator
LAC	Launch Area Coordinator	LATIN	LANTCOM Theater Intelligence Network
LADAR	Laser Detecting and Ranging	LAU	LAN Access Unit Launch Adapter Unit
LAEO	Low Altitude Electro-Optical	LAVA	Linear Acoustic Vernier Analyzer Low Frequency Acoustic Vernier Analyzer
LAF	Logistic Availability Factor	LBA	Limits of Basic Airplane
LAH	Low Altitude Hold	LBEF	Land-Based Engineering Facility
LAI	Low Altitude Inertial	LBP	Land-Based Prototype
LAM	Land Attack Mode Limpet Assembly Modular Low Altitude Missile	LBSIT	Land-Based System Integration Testing
LAMPS	Light Airborne Multipurpose System	LBT	Land-Based Test Low Band Transmitter
LAN	Local Area Network	LBTS	Land-Based Test Site
LANDEX	Landing Exercise	LC	Launch Controller
LANTCOM	Atlantic Command	LCAC	Landing Craft Air Cushion
LANTIRN	Low Altitude Navigation and Targeting, Infrared at Night	LCB	Longitudinal Center of Buoyancy
LAPS	Louis-Allis Power Supply	LCC	Life Cycle Cost Local Control Console
LAR	Launch Acceptable Region Local Acquisition Radars Logistic Assessment Review	LCCP	Launch Captain's Control Panel
LARF	Laser Range Finder	LCG	Launch Control Group
LARS	Laser-Aided Rocket System	LCM	Laser Countermeasures
LASER	Light Amplification by Stimulated Emissions of Radiation	LCP	Local Control Panel
LASIL	Land Attack System Integration Laboratory	LCOS	Lead-Computing Optical Sight
LASM	Land Attack Standard Missile		
LAST	Low Altitude Supersonic Target		

LCS	Launch Control System Littoral Combat Ship	LFORM	Landing force Operation Reserve Material
LDF	Low Duty Factor	LFM	Linear Frequency Modulation
LDR	Low Data Rate	LFPAG	Live Firing Program Analysis Group
LDRF	Laser Designator/Range Finder	LFSP	Large Floating Shock Platform
LDRM	Laser Designator Ranging Module	LFT&E	Live Fire Test and Evaluation
LDRIACS	Low Data Rate Integrated Acoustic Communications System	LGB	Laser-Guided Bomb
LDRS	Laser Designator and Rangefinding System	LGTR	Laser-Guided Training Round
LDT	Logistic Delay Time	LHCP	left-Hand Circular Polarization
LDT/R	Laser Detector Tracker Ranger	LHG	Left-Hand Grip
LE	Logistic Effectiveness Low Energy	LI	Logistic Index
LEAD	Launched Expendable Acoustic Device	LIC	Laser Intercept Capability
LEC	LAMPS Element Coordinator	LLTD	Lightweight Laser Target Designator
LED	Light-Emitting Diode Link Envelope Denial	LLTS	Low Level Test Set
LEM	Logistic Element Manager	LLTIL	Long Lead Time Item List
LESAT	Leased Satellite	LLLTV	Low-Light Level Television
LET	Leading Edge Tracker Logistic Escape Trunk	LMAV	Laser MAVERICK
LF	Landing force Low Frequency	LMEWP	Last Map Exit Waypoint
LFA	Low Frequency Active	LMR	Living Marine Resource
LFD	Laser Fire Director	LMISPE	Little Monopulse Information Signal Processing Element
LFDM	Low Flyer Detection Mode (or Modification)	LMUA	Limited Military Utility Assessment
LFOC	Landing force Operations Center	LN	Background Noise Level
		LO	Local Oscillator Lube Oil
		LOA	Letter of Agreement
		LOAL	Lock-On After Launch

LOAL-D	Lock-On After Launch - Direct	LOSS	Large Object Salvage System
LOAL-LO	Lock-On After Launch - Low	LOSTFC	Line-of-Sight Task force Communications
LOAL-HI	Lock-On After Launch - High	LOT	Loss of Track
LOB	Line of Bearing	LOTS	Logistics Over The Shore
LOBL	Lock-On Before Launch	LOW-E	Low-Elevation
LOC	Line of Communication	LOX	Liquid Oxygen
LOD	Light-Off Detector Line of Departure	LP	Low Pressure
LOE	Light-Off Exam	LPAC	Low Pressure Air Compressor
LOEP	List of Effective Pages	LPD	Low Probability of Detection
LOFAR	Low Frequency Analysis and Recording	LPDA	Log Periodic Dipole Antenna
LOFAT	Low Flying Aerial Target	LPI	Low Probability of Intercept
LOGIC	Laser Optical Guidance Integration Concept	LPIA	Low Probability of Intercept Altimeter
LOGREP	Logistics Representative	LPMP	Launch Platform Mission Planning
LOGSAT	Logistics Special Assistance Team	LPP	Launch Planning (or Platform) Package
LOI	Letter of Instruction	LPRF	Low Pulse Repetition Frequency
LOL	Line of Launch	LPSSNJ	Low Power Self-Screening Noise Jammer
LOP	Line of Position	LPU	Low Power Unit
LOPAR	Low Power Acquisition Radar	LR	Laser Rangefinder Lethal Range
LOR	Level of Repair	LRA	Launcher Relay Assembly
LORA	Level of Repair Analysis	LRAACA	Long Range Air ASW Capability Aircraft
LORAN	Long-Range Navigation	LRI	Long Range Interceptor
LPIA	Low Probability of Intercept Altimeter	LRLAP	Long Range Land Attack Projectile
LORO	Lobe on Receive Only	LRD	Laser Rangefinder Designator
LOS	Launch on Search Line-of-Sight		

LRDS	Laser Ranging and Designation System	LSP	Launch Sequence Plan
LREWP	Long Range Electronic Warfare Plan	LSSC	Logistic Support Status Code
LRFP	Logistic Requirements Funding Plans	LSSS	Lightweight Ship SATCOM Set
LRG	Logistics Review Group	LST	Laser Spot Tracker
LRIP	Low Rate Initial Production	LSU	Launcher Switching Unit
LRMP	Long Range Maritime Patrol	LTA	Lighter Than Air
LRO	Long Range Objectives	LTD	Laser Target Designator
LRS	Low Frequency Active Receive System	LTD/R	Laser Target Designator/ Ranger
LRTS	Laser Ranging and Tracking System	LTE	Launch Time Earliest Launch to Eject
LRU	Line Replaceable Unit	LTI	Long Term Integration Lost Track Indicator
L&S	Launch and Steering	LTL	Laser Target Line Launch Time Latest
LSA	Logistic Support Agreement (or Analysis)	LTP	Launch Time Preferred
LSAM	Launcher System Angles Matched	LTQ	Local Track Quality
LSAR	Logistic Support Analysis Record	LTR	Laser Target Recognition
LSB	Least Significant BIT Lower Side Band	LTS	Launch, Targeting, and Surveillance Low Frequency Active Transmit System
LSD	Large-Screen Display	LTV	Launch Test Vehicle
LSEQ	Launch Sequencer	LU	Logic Unit
LSI	Large Scale Integration Logistic Support Index	LUT	Limited User's Test
LSIR	Low Ship Impact Ranging	LV	Laptop Version
LSMC	Launching System Module Console	LVRJ LWDS	Low Volume Ramjet Lightweight Dive System
LSO	Landing Signal Officer	LWR	Laser Warning Receiver
		LZE	Lightering Zone Enforcement

M (M3 – MVS)

M3	Missile Mission Matching		Assist) Module
MA	Missile Alert	MAMS	Military Airspace Management System
MAC	Maintenance Allocation Chart Multiple Array Correlation	MANPADS	Man-Portable Air Defense System
MACCS	Marine Air Command and Control System	MAPL	Master Allowance Parts List
MAD	Magnetic Anomaly Detector	MARPOL	Maritime Pollution
MADAM	Maintenance Diagnostic Assistance Module	MARS	Mid-Air Recovery System Military Affiliate Radio System
MADC	Machine-Assisted Detection and Classification	MARTEL	Missile Antiradiation Television
MADS	Maintenance and Diagnosis System	MAS	Maritime Air Superiority Medium Altitude Sensor
MADF	Maintenance Action Data form	MASINT	Measurement and Signature Intelligence
MADIS	Manual Aircraft Display Information System	MAST	Mobile Ashore Support Terminal
MADVEC	Magnetic Anomaly Detector Vectoring	MATCAL	Marine Air Traffic Control and Landing System
MAEO	Medium Altitude Electro-Optical	MATE	Manual Adaptive TMA Evaluator Multiple Advance Technique Evaluation
MAF	Maintenance Action form Marine Amphibious force	MATES	Medium Attack Tactical Employment School
MAG	Maritime Action Group	MATS	Missile Assembly Test Set
MAGIC	Marine Air-Ground Intelligence Cell	MATT	Multimission Advanced Tactical Terminal
MAGIS	Marine Air-Ground Intelligence System	MAULEX	Marine Amphibious Unit Landing Exercise
MAGR	Miniaturized Airborne GPS Receiver	MAVA	Moored Acoustic Vertical Array
MAGTF	Marine Air-Ground Task force	MAW	Marine Air Wing
MALD	Miniature Air Launched Decoy	MAXCMTOMF	Maximum Corrective Maintenance Time for Operational Mission Failures
MALS	Marine Aviation Logistics Squadron	MBMF	Multibeam Multifrequency
MAM	Maintenance Assistance (or		

Mbps	Megabits per Second		Maintenance) Control Panel
MBTD	Mission-Based Test Design	MCPDM	Marine Corps Program Decision Memorandum
MC	Mission Computer	MCR	Missed Contact Rate Mission Completion Rate
MCA	Maintenance Capability Audit	MCS	Machinery Control System Master Control Station Mode Control Subsystem
MCBF	Mean Cycles Between Failures	MCSSQT	Modified Combat System Ship Qualification Trial
MCC	Maintenance of Close Contact Missile Control Cabinet	MCU	Master Control Unit
MCCR	Mission Critical Computer Resources	MD	Missing (or Mission) Data
MCDSP	Master Combat Data System Plan	MDA	Milestone Decision Authority Minimum Descent Altitude Maritime Domain Awareness
MCG	Mid-Course Guidance	MDCS	Maintenance (and Material) Data (Sub-) Collection System
MC&G	Mapping, Charting, and Geodesy	MDDS	Mission Data Distribution System
MCI	Mission Critical Item	MDEF	Map Definition
MCM	Mine Countermeasures Mission Control Module	M-DEMO	Maintenance Demonstration
MCMA	Mission Capability by Mission Area	MDF	Mission Data File(s) (or Folder)
MCMTOMF _{HW}	Mean Corrective Maintenance Time for Operational Mission Failures, Hardware	MDI	Miss Distance Indicator
MCMTOMF _{SW}	Mean Corrective Maintenance Time for Operational Mission Faults, Software	MDL	Minimum Detectable Level Mission Data Loader
MCMA	Mission Capability by Primary Mission Area	MDP	Mean Designation Point Message Data Processor Mission Data Process
MCO	Movement Control Officer	MDPS	Maintenance Data Processing System Mission Data Preparation System
MCOTEA	Marine Corps Operational Test and Evaluation Activity	MDR	Median Detection Range Medium Data Rate
MCP	Main Condensate Pump Main Coolant Pump Missile (or Mission or	MDS	Maintenance Data System

	Minimum Discernible Signal Mission Display System Mission Distribution System	MEIDL	Manually Entered Identification Library
MDSRF	Mission Data Situation Report File	MEJB	Main Electronic Junction Box
MDT	Mean Delay Time Mean Downtime Minimum Downrange Flyout Time	MEME	Magnetic Environment Measuring Equipment
MDTO	Mission Data Transit Order	MEP	Manual Entry Panel
MDU	Mission Data Update	MER	Main Engine Room Message Error Rate Multiple Ejector Rack
MDW	Multidimensional Warfare	MERO	Maritime Environmental Response Operations
MDZC3	Maritime Defense Zone Command, Control, and Communications	MESA	Maintenance Engineering Support Analysis
ME	Medium Energy	MESL	Mission Essential Subsystems List
MEA	Maintenance Engineering Analysis	MESM	Mission Essential Subsystem Matrix
MEAR	Maintenance Engineering Analysis Record	METC	Military Electronics Test Center
MEASURE	Meteorology Automated System for Uniform Recall and Reporting	METE	Multiple ECM Threat Environment
MEB	Marine Expeditionary Brigade	METL	Mission Essential Task List
MEC	Missile Engagement Console (or Controller) Multi-Emitter Correlation	METOC	Meteorological/Oceanographic
MEDAL	Mine Warfare Environmental Decision Aid Library	MEU	Marine Expeditionary Unit Mission Essential Unit
MEDEVAC	Medical Evacuation	MEU(SOC)	Marine Expeditionary Unit (Special Operations Capable)
MEECN	Minimum Essential Emergency Communications Network	MEWS	Mission Essential Weapon System
MEF	Marine Expeditionary force	MEZ	Missile Engagement Zone
MEFL	Minimum Essential Function List	MF	Medium Frequency
MEI	Maintenance and Engineering Inspection	MFAR	Multifunction Array Radar
		MFCC	Mission Fire Control Computer
		MFCS	Mission Fire Control System

MFD	Multifunction Display		Countermeasure
MFES	Major Fleet Escort Study	MICS	Manned Interactive Control Station
MFHBOMF	Mean Flight Hours Between Operational Mission Failures	MIDAS	Mine Detection and Avoidance Sonar
MFHBUM	Mean Flight Hours Between Unscheduled Maintenance	MIDB	Modernized Intelligence Database
MFHS	Manned Flight Hardware Simulator	MIDS	Multifunctional Information Distribution System
MFI	Major force Issue	MIF	Missile in Flight
MFON	Missile Firing Order Normal	MIFASS	Marine Integrated Fire and Air Support System
MFP	Main Feed Pump	MIIDS/IDB	Military Intelligence Integrated Data System/Integrated Database
MFR	Missile Firing Report	MILSTAR	Military Strategic, Tactical, and Relay
MFS	Multifunction Switch	MIIS	Modular Imagery Interpretation System
MFT	Multiple False Targets	Mil	Milliradian
MFU	Mission Folder Update	MILCON	Military Construction
MGUARD	Multilevel Secure Guard	MILDEC	Military Deception
MGGB	Modular Guided Glide Bomb	MILES	Multiple Integrated Laser Engagement System
MGS	Motor Generator Set	MILSATCOM	Military Satellite Communications
MGU	Midcourse Guidance Unit	MILSCAP	Military Standard Contract Administration Procedure
MH	Magnetic Heading Maintenance Halt Man-Hours	MIM	Maintenance Instruction Manual Missile Identification Module
MHC	Minehunter, Coastal	MIMS	Modular Influence Minesweep System
MHIP	Missile Homing Improvement Program	MIN	Management Information Network
MHLS	Maritime Homeland Security		
MHS	Medical Health System		
MI	Management Information		
MIC	Maintenance Identification Code Missile Identification Code Missile Interface Code		
MICM	Magnetic Influence		

Mini-DAMA	Miniature DAMA	MLSG	Mobile Logistics Support Group
MINIRAD	Minimum Radiation	MLT	Mean Logistic Time
MINSCAN	Minimum Scan	MLV	Memory Loader Verifier
MIO	Maritime Intercept Operations	MLVS	Memory Loader/Verifier Set
MIP	Maintenance (or Manual) Index Page Master Information Paper Material (or Military, or Master) Improvement Plan Message Input Processing Missile Instrumentation Package	MM	Maintenance Malfunction Midcourse Mode
MIRS	Missile Identification Retrieval Software	MMA	Multimission Maritime Aircraft
MISMO	Maintenance Interservice Management Office	MMAXC	Maximum Corrective Maintenance
MISPE	Monopulse Information Signal Processing Element	MMCO	Maintenance/Material Control Officer
MISSI	Multilevel Information System Security Initiative	MMD	Missile Miss Distance
MITL	Man-in-the-Loop	MMDS	Maintenance Management Data System
MIU	Message Interface Unit	MME	Manually Modified ELINT
MIW	Mine Warfare	MMH	Maintenance Man-Hour(s) Multimode Hydrophone
M-kill	Mobility Kill	MMH/FH	Maintenance Man-Hours per Flight Hour
ML	Missile Launch	MMI	Man-Machine Interface
MLD	Missile Launch Detection	MML	Master Mission Library
MLDT	Mean Logistic Delay Time	MMM or 3M	Maintenance and Material Management
MLG	Main Landing Gear	MMP	Modular Mission Payload
MLO	Mine-Like Object	MMR	Main Machinery Room Multimode Receiver
MLR	Main Lobe Response Missile Launch Response	MMRIL	Mechanized Master Repairable Item List
MLS	Missile Launching System	MMS	Marine Mammal System
MLSF	Mobile Logistics Support force	MMT	Mini Mobile Target Modernization Management Team
		MNS	Mine Neutralization System

	Mission Need Statement	MOVEREP	Movement Report
MNV	Mine Neutralization Vehicle	MP	Maintenance Planning Major Program Message Processor
MMW	Millimeter Wave	MPA	Main Propulsion Assistant Maritime Patrol Aircraft
MOA	Memorandum of Agreement	MPC	Multipurpose Concept
MOAT	Missile on Aircraft Test	MPCCS	Main Propulsion Casualty Control System
MOB	Mobility Mission Area	MPCD	Multipurpose Color Display
MOCC	Mobile Operations Control Center	MPCR	Memorandum Program Change Request
MODULAB	Modular Clinical Laboratory	MPD	Multipurpose Display
MOE	Measure of Effectiveness	MPDES	Microprocessor Data Extraction System
MOGAS	Motor Gasoline	MPDS	Message Processing and Distribution System
MOMS	Measure of Mission Success	MPEG	Motion Picture Experts Group
MOOTW	Military Operations other than War	MPI	Mean Point of Impact
MOP	Map Overflight Probability Master Operating Panel Measure of Performance Message Output Processing (or Processor)	MPL	Maintenance Parts List
MORE	Multioptical Reconnaissance Equipment	MPLC	Multipurpose (or Multiplatform Launch Controller
MOS	Measure of Suitability Military Occupational Specialty	MPM	Mission Planning Module
MOSS	Mobile Submarine Simulator	MPO	Mission Payload Operator
MOST	Mission Oriented System Tape	MPR	Man-Pack Radio Multipurpose Recorder
MOT	Mark-on-Top Master Operability Test	MPRF	Medium Pulse Repetition Frequency
MOT&E	Multiservice Operational Test and Evaluation	MP/S	Million Pulses per Second
MOU	Memorandum of Understanding	MPS	Maritime Prepositioned Ships Message Processing System Military Prepositioned Ship Mission Planning System
MOUT	Military Operations on Urban Terrain	MPST	Minimum Performance Standard Test

MPSTWG	Mission Planning System Test Working Group	Ms	Millisecond
MPT	Mission Planning Time	M&S	Modeling and Simulation
MPTS	Manpower, Personnel, and Training Support	MSA	Minimum Safe Altitude Modeling, Simulation, and Analysis
MQT	Military Qualification Test	MSB	Maintenance Standards Book Memory Storage Buffer Most Significant BIT
MR	Maintenance Ratio Medium Range Missile Radar Mission Reliability	MSC	Military Sealift Command Multisensor Correlation
MRAALS	Marine Remote Area Approach Landing System	MSCI	Missile Status Control Indicator
MRB	Master Reference Buoy	MSD	Marine Sanitation Device Material Support Date
MRBF	Mean Rounds Between Failures	MSDEF	Missile Simulation Development and Evaluation Facility
MRBM	Medium Range Ballistic Missile	MSDS	Medical Services Delivery System
MRC	Maintenance Requirement Card	MSDT	Mean Supply Downtime
MRDA	Maintenance Requirement Development Activity	MSER	Multiple Stores Ejector Rack
MRDIS	Message Reproduction and Distribution System	MSI	Maintenance Support Index Mobile System Interface Multisource Integration
MRFDK	Mechanical Remote Fuze Disassembly Kit	MSL	Mean Sea Level
MRI	Medium Range Insertion	MSLG	Maintenance Support Logistic Group
MRG	Main Reduction Gear	MSM	Major System Mode
MRIL	Master Repair(ables) Item List	MSN	Message Sequence Number
MROC	Mobile Range Operational Center	MSP	Maintenance Status Panel Missile Setting Panel Multisensor Processor
MRR	Mission Readiness Review	MSPO	Mission System Project Office
MR _{SYS}	Mission Reliability - System	MSR	Milestone Status Report Missile Surface (or Site) Radar Mission Success Ratio Mobile Sea Range
MRT	Mean Reboot Time Military Rated Thrust	MSS	Magazine Security System
MRTFB	Major Range and Test Facility Base		

	Mine Search System		Message Text format
	Missile Seeker Simulator		
	Missile System Supervisor	MTFL	Mean Time to Fault Locate
	Mission Support System		
MST	Missile System Test	MTI	Moving Target Indicator
	Mobile Ship Target	MTJ	Missile Track Jamming
MSTDF	Mobile System Technical Data Facility	MTM	Multiple Threat Modulation
MSTS	Missile Subsystem Test Set	MTO	Message Terminal Operation
MSS/EC	Missile System Supervisor/ Engagement Controller	MTR	Missile Tracking Radar Mobile Tracking Range Military Training Route
MT	Maintenance Time	MTS	Multispectral Targeting System
	Megaton	MTST	Maneuvering Target Statistical Tracker
MTB	Module Test Bed	MTT	Magnetic Tape Transport Mobile Team Training
MTBFA	Mean Time Between False Alarms	MTTA	Mean Time to Assemble
MTBOMF	Mean Time Between Operational Mission Failures	MTTD	Mean Time to Detection
MTBOMF _{HW}	Mean Time Between Operational Mission Failures, Hardware	MTTR	Mean Time to Repair
MTBOMF _{SYS}	Mean Time Between Operational Mission Failures, System	MTTR _O	Mean Time to Restore, Operator
MTBOMF _{SW}	Mean Time Between Operational Mission Faults, Software	MTTR _S	Mean Time to Restore, Software
MTBMA	Mean Time Between Maintenance Actions	MTS	Missile Test Set Multispectral Targeting System
MTBR	Mean Time Between Removals	MTU	Magnetic Tape Unit
MTBUM	Mean Time Between Unscheduled Maintenance	MTV	Mobile Test Vehicle
MTC	Magnetic Tape Control Mechanical Torpedo Countermeasures	MU	Memory Unit
MTDS	Marine Tactical Data System	MUA	Military User Assessment Military Utility Assessment
MTF	Medical Treatment Facility	MULE	Modular Universal Laser Equipment
		MULTOTS	Multiunit Link 11 Test and Operator Training System
		MULTS	Mobile Universal Link Translator

System

MUSIC	Multiuser Special Intelligence Communications
MUTE	Multiple Unit for Transmission Elimination
MUX	Multiplex(ing)
MV	Magnetic Variation
MVS	Mission Validation System

N (NAC – NWTDB)

NAC	Navy Advanced Concepts	Infrared
NACES	Navy Aircrew Common Ejection Seat	NAVFLIRS Naval Flight Recorder System
NADL	Navy Authorized Data List	NAVFORSTAT Navy forces Status
NAE	Navy Acquisition Executive Noise Acoustic Emitter	NAVICP Naval Inventory Control Point
NALCOMIS	Naval Aviation Logistics Command Management Information System	NAVIXS Navy Information Exchange System
NAM	Navigation Analysis Module	NAVLIS Navy Logistic Information System
NAMT	Naval Air Maintenance Trainer (or Training)	NAVMACS Naval Modular Automatic Communications System
NAP	NIPS Augmented Package	NAVREF Navigation Reference
NAPDD	Non-ACAT Program Decision Document Nonacquisition Program (or Project) Definition Document	NAVSAT Navigation Satellite
NARM	Navy Resources Model	NAVSOC Naval Satellite Operations Center
NAS	National Airspace System	NAVSSI Navigation Sensor System Interface
NASO	Nonacoustic Sensor Operator	NAVSTAR Navigation Satellite Timing and Ranging
NIIRS	National Imagery Interpretability Rating Scale	NAVSTIR Naval Scientific and Technical Intelligence Review
NATO CTP	North Atlantic Treaty Organization Comparative Test Program	NB Narrowband
NATOPS	Naval Air Training and Operating Procedures Standardization	NBC Narrowband Cancellation Nuclear, Biological, and Chemical
NAU	Noise Augmentation Unit	NBG Naval Beach Group
NAVAID	Navigational Aid	NBSV Narrowband Secure Voice
NAVCOM	Naval Communication	NBRN Narrowband Repeater Noise
PARS	Processing and Routing System	NCA National Command Authority
NAVFLIR	Navigational forward Looking	NCCB Naval Configuration Control Board
		NCCS Navy Command and Control System

	Net Control Communications System	NDRS	National Distress and Response System
NCEA	Noncombat Expenditure Allowance	NEACDS	Naval Emergency Air Cargo Delivery System
NCES	Net-Centric Enterprise System	NEC	Navy Enlisted Classification
NCI	Navigation Control Indicator	NECS	Navy Embedded Computer System
NCIS	Naval Counterintelligence Investigative Service Naval Criminal Investigative Service	NED	Normalized Euclidean Distance
NCO	Net Control Officer Noncombat Operations	NEDS	Naval Environmental Data (or Display) System
NCP	Noncoherent Pulse	NEFF	Nonessential Function Failure
NCR	NCCS Change Request	NEO	Noncombat Evacuation Operation
NCS	National Communications System Net Control Station	NERF	Naval ELINT Reference File
NCTR	Noncooperative Target Recognition	NERO	National Emergency Response Operations
NCTS	Naval Computer and Telecommunications System (or Station)	NESP	Navy EHF SATCOM program
NCTSI	Naval Center for Tactical Systems Interoperability	NEST	Navy Environmental Support Terminal
NCU	Net Control Unit	NET	Noise Equivalent Temperature
NCW	Net-Centric Warfare	NEWTAP	Naval Electronics Warfare Training Aids Program
NDB	Nondirectional Beacon	NFMP	Navy foreign Military Program
NDCP	Navy Decision Coordinating Paper	NFN	NATOPS Flight Manual
NDI	Nondestructive Inspection Nondevelopmental Item	NFO	Naval Flight Officer
NDOP	Navy Designated Overhaul Point	NFOV	Narrow Field-of-View
NDRF	National Defense Reserve Fleet	NFPA	Negative Flight Path Angle
NDRO	Nondestructive Readout	NGA	National Geospatial-Intelligence Agency
		NGCR	Next Generation Computer Resources
		NGFS	Naval Gunfire Support

NIAC	Naval Intelligence Automation Center	NIU	Navigation Interface Unit
NIB	Not-to-Interfere Basis	NIW	Naval Inshore Warfare
NICRAD	Navy/Industrial Cooperative Research and Development	NKDS	Navy Key Distribution System
NIE	National Intelligence Estimates	NLG	Nose Landing Gear
NIEWS	NTCS-A Imagery Exploitation Workstation	Nm	Nautical Mile
NIF	Navy Industrial Fund	NM	Navigation Multiplexer
NIIN	National Item Identification Number	NMCI	Navy/Marine Corps Intranet
NIIRS	National Imagery Interpretability Rating Scale	NMCM	Not Mission Capable-Maintenance
NIPO	Navy International Programs Office	NMCS	Not Mission Capable-Supply
NIPR	Naval Intelligence Publication Register	NMCCS	National Military Command and Control System
NIPRNET	Nonsecure Internet Protocol Router Network	NMETL	Navy Mission Essential Task List
NIPS	Naval (or NTCS-A) Intelligence Processing System	NMP	Navy Manning Plan
NIS	National Input Segment Not in Stock	NOA	New Obligation Authority
NISSM	Navy Interim Surface Ship Model	NOBC	Navy Officer Billet Codes
NIST	National Institute of Standards and Technology	NOC	USCG/Naval Operations Capability National Operations Center
NITA	Naval Intelligence Technical Assessment	NOD	Night Observation Device
NITF	National Imagery Transmission format	NOE	Nap-of-the-Earth
NITFS	National Imagery Transmission format Standard	NOHD	Nominal Ocular Hazard Distance
NITS	Naval Intelligence Technical Summary	NOLO	No Onboard Local Operator
		NORM	Navigation Organization and Regulation Manual Not Operationally Ready, Maintenance
		NONSUB	Nonsubmarine

NORS	Not Operationally Ready, Supply	NSSMS	NATO SEASPARROW Missile System
NOS	Night Observation System	NST	Navy Standard Transmission
NOTACK	No Attack	NSTC	Navy Standard Tactical Computers
NOTAL	Not to All	NSTM	Navy Ship Technical Manual
NOW	Network Order Wire	NSTTS	Navy Standard TOW Target System
NPDM	Navy Program Decision Meeting	NSV	Netted Secure Voice
NPE	Navy Preliminary Evaluation	NSW	Naval Special Warfare
NPMTT	Nuclear Propulsion Mobile Training Team	NTCS-A	Navy Tactical Command System-Afloat
NPPI	Navy Program Progress Item	NTCSS	Naval Tactical Command Support System
NRAC	Navy Research Advisory Committee	NTDS	Navy Tactical Data System
NR-KPP	Net-Ready Key Performance Parameter	NTIPP	Navy Technical Information Presentation Program
NRT	Near Real-Time	NTIS	Navigation Thermal Imaging System
NSA	National Security Agency	NTP	Navy Training Plan
NSAM	Noise Swept Amplitude Modulation	NTS	Navy Telecommunications System Night Targeting System
NSAP	Navy Science Assistance Program	NTSC	National Transmission Standards Committee
NSD	Navy Support Date	NTSP	Navy Training System Plan
NSFS	Naval Surface Fire Support	NTSTN	Naval Telecommunications System Test Node
NSGA	Naval Security Group Activity	NTTR	Nevada Test and Training Range
NSIPS	Navy Standard Integrated Personnel System	NTU	New Threat Upgrade
NSIS	New Sonar Intercept System	NUCINT	Nuclear Intelligence
NSN	National Stock Number	NVAP	Navy Vulnerability Assessment
NSORDS	Navy Ship's Operational Record Data System		
NSPCC	Naval Ships Parts Control Center		

Report

NVD	Night Vision Device
NVG	Night Vision Goggles
NVIS	Night Vision Imaging System
NVMA	Noise and Vibration Monitor Analyzer
NWSUS	Navy WWMCCS Site Unique Software
NWP	Naval Warfare Publication
NWSS	Navy WWMCCS Software Standardization
NWTDB	Naval Warfare Tactical Database

O (OA - OWS)

OA	Operating Area Operational Assessment (or Agent) Optical Augmentation	OCC	Operations Control Center
OAA	Operational Assessment Analysis	OCE	Officer Conducting the Exercise
OAB	Outer Air Battle	OCM	Oil Content Monitor Optical Countermeasures
OADR	Originating Agency's Determination Required	OCR	Operations Control Room Optical Character Reader
OAN	Office Automation Network	OCRE	Optical Character Reader Equipment
OAS	Obstacle Avoidance Sonar Offensive Air Support	OCS	Overlay Controlled Store
OASIS	Organic Airborne and Surface Influence Sweep	OCSEAP	Outer Continental Shelf Environmental Assessment Program
OAT	Outside Air Temperature	OCSOT	Overall Combat System Operational Test
OAT&E	Operational Acceptance Test and Evaluation	OCU	Operator's Control Unit
OATS	Onboard Acoustic Tracking System	ODD	Off-board Deception Device
OB	Order of Battle	ODN	Own Doppler Nullifier
OBA	Oxygen Breathing Apparatus	ODT	Omnidirectional Transmission Operational Demand Time
OBC	Off Boresight Correction	OE	Operational Envelope
OBFS	Offshore Bulk Fuel System	OEAS	Oxygen Enriched Air System
OBJ	Onboard Jammer	OED	Operational Effectiveness Demonstration
OBOGS	Onboard Oxygen Generating System	OES	Operational Embedded Software
OBRP	Onboard Repair Parts	OFA	Order for Assignment
OBS	Onboard System OSIS Baseline System	OFE	Order for Engagement
OBT	Onboard Trainer	OFFP	Operational Flight Program
OBU	OSIS Baseline Upgrade	OFS	Operational Flight Software
OCA	Offensive Counterair	OFT	Operational Flight Trainer

OIC	Officer-in-Charge	OMF	Operational Mission Failure
OICC	Officer in Charge of Construction	OOMA	Optimized Organizational Maintenance Activity
OID	Optimum Impulse Density	OMMS-NG	Organizational Maintenance Management System – Next Generation
OIDT	Operator Interactive Display Terminal	OP	Operational Ordnance Pamphlet
OJCS	Organization of the Joint Chiefs Of Staff	OPAREA	Operating Area
OJT	On-the-Job Training	OPBAT	Operations Bahamas and Turks and Caicos Islands
O-level	Organizational Level	OPCEN	Operations Center
OLS	On-Line Scan Optical Landing System	OPCON	Operational Consideration Operational Control
OLSP	Operational Logistic Support Plan	OPDEC	Operational Deception
OLSS	Operational Logistic Support Summary	OPDEMO	Operational Demonstration
OMA	Organizational Maintenance Activity	OPEVAL	Operational Evaluation
OMAT	Ocean Measurement and Array Technology	OPFCO	Operational Program Functional Checkout
OMF	Operational Mission Failure	OPINTEL	Operational Intelligence
O&MN	Operations and Maintenance, Navy	OPL	Onboard Program Loader
OMP	Organometallic Polymer	OPLAN	Operations Plan
OMS	Optimum Mode Selector	OPN	Other Procurement, Navy
ONF	Operation New Frontiers	OPNOTE	Operational Note
ONI	Office of Naval Intelligence	OPNOTES	Operation Notices
OOB	Order Of Battle	OPORD	Operations Order
OOC	Observation of Operational Capabilities	OPPE	Operational Propulsion Plant Examination
OOD	Officer of the Deck	OPREDS	Operational Performance Recording and Evaluation Data System
OOK	On/Off Keying		
OOKPSK	On/Off Keying Phase Shift Key		

OPSEC	Operations Security	OSD	Office of the Secretary of Defense
OPT	Operability Testing		Operational Sequence Diagram
OPTAR	Operating Target	OSE	Officer Scheduling Exercise Open Systems Environment
OPTASK	Operational Tasking	OSE1	Open System Enhancements, Phase 1
OPUS	OSIS Prototype Upgrade System	OSG	Operations Support Group
ORACLE	Ordnance Rapid Area Clearance	OSI	Operator System Interface
ORADS	Optical Ranging and Detection System	OSIP	Operation and Safety Improvement Program
ORD	Order Ordnance Operational Readiness Demonstration Operational Requirements Document	OSIS	Ocean Surveillance Information System
ORDALT	Ordnance Alteration	OSP	Ocean Surveillance Product Optical Signature Program
ORE	Operational Readiness Evaluation	OSS	Operational Support Summary Operations Support System Optical Sensor Subsystem
ORI	Operational Readiness Inspection	OSSP	Ocean/Surface Surveillance Picture
ORSE	Operational Reactor Safeguards Examination	OT	On Target Operational Test(ing) Offset Terminal
ORT	Optical Relay Tube	OTA	Operational Test Agency
ORTS	Operational Readiness Test System	OTAR	Over-the-Air Rekey
O&S	Operating and Support	OTC	Officer-in-Tactical Command Operational Test Coordinator
OS	Operations Specialist	OTCIXS	Officer-in-Tactical Command Information Exchange Subsystem
OSA	Open Systems Architecture	OTD	Operational Test Director
OSC	Operations Summary Console Oscillator	OT&E OTEA	Operational Test and Evaluation Operational Test and Evaluation Agency (Army)
OSCAR	Open Systems Core Avionics Requirements	OTG	OPTEVFOR Tactics Guide
OSCCB	On-Site Change Control Board	OTH	Over-the-Horizon

OTH-B	Over-the-Horizon Backscatter (radar)
OTH/DA	Over-the-Horizon/Damage Assessment
OTH/DCT	Over-the-Horizon/Detection, Classification, and Targeting
OTH-R	Over-the-Horizon Radar
OTH-T	Over-the-Horizon Targeting
OTH-TG	Over-the-Horizon Targeting GOLD
OTL	Operational Test Launch
OTO	Operator-to-Operator
OTPI	On Top Position Indicator
OTS	Over-the-Shoulder Over-the-Side
OTRR	Operational Test Readiness Review
OUE	Operational Utility Evaluation
OVRD	Override
OVT	Operability Verification Test
OWS	Oil-Water Separator

P (P3I – PZ)

P3I	Preplanned Product Improvement Preplanned Program Improvements	P_m	Probability of Missile Success
P_a	Probability of Acquisition (Avoidance)	P_{ma}	Probability of Mission Abort
P_{acc}	Probability of Accuracy	P_{me}	Probability of Valid Missile Intercept of Target
P_{acq}	Probability of Acquisition	P_{ms}	Probability of Mission Success
P_{acqa}	Probability of Acquisition – Actual	P_N	Probability of Neutralization
P_{acqc}	Probability of Acquisition - Conditional	P_R	Probability of Reacquisition
P_{acqi}	Probability of Acquisition - Isolated	P_{ra}	Probability of Raid Annihilation
P_{AUR}	Missile Performance	P_{se}	Probability of Successful Engagement
P_D	Probability of Damage	P_{sf}	Probability of Spurious Fire
P_d	Probability of Designation (Detection)	P_{ssh}	Probability of Single Shot Hit
P_{det}	Probability of Detection	P_{ssk}	Probability of Single Shot Kill
P_e	Probability of Engagement Symbol Error Probability	P_t	Total/Pitot Pressure Transmitted Power
P_{es}	Probability of Engagement Support	P_z	Overall Missile Success Rate
P_{fa}	Percent False Alarm	P_{zka}	Probability of Successful Air Target Kill
P_g	Probability of Guidance	PA	Powered Approach Preemptive Assignment
P_{fi}	Probability of Fault Isolation	PA&E	Program Analysis and Evaluation
P_{ge}	Probability of Valid Gun Tracking of Target	PA/SG	Pulse Amplifier/Symbol Generator
P_{id}	Probability of Target Identification	PC	Personal Computer
P_{in}	Signal Power at Receiver Input	PAC	Passive Acoustic Classification Preaction Calibration
P_k	Probability of Kill	PACER	Postoperational Analysis Critique and Exercise Report
		PAD	Passive Acoustic Detection
		PADLOC	Passive Acoustic Detection and Localization

PADS	Passive Advanced Sonobuoy Prototype Analyst Display System	PBB	Passive Broadband
PAEL	Preliminary Allowance Equipage List	PBD	Program Budget Decision
PAIP	Pilot Auxiliary Indicator Panel	PB-EOM	Prebriefed Equations of Motion
PAL	Programmable Array Logic Publications Allowance List	PBIT	Pilot-initiated BIT
PAM	Performance Analysis Module Pulse Amplitude Modulation	PBL	Performance-Based Logistics
PAMN	Procurement, Aircraft, and Missiles, Navy	PBX	Plastic Bonded Explosive
PANG	Pseudo Atmospheric Noise Generator	PC	Personal Computer Printed Circuit Program Coordinator Patrol Craft
PANS	Programmable Augmented Noise Source	PCA	Physical Configuration Audit
PAO	Program Action Officer Public Affairs Officer	PCAD	Program Change Approval Document
PAPL	Preliminary Allowance Parts List	PCB	Polychlorinated Biphenyl Printed Circuit Board Production Configuration Baseline
PAR	Precision Approach Radar Pulse Acquisition Radar	Pcd	Percent Correct Detection Probability of Correct Detection
PAQ	Preliminary Allowance Quantity	PCD	Program Change Decision
PASG	Pulse Amplitude Symbol Generator	PCDS	Patrol, Coastal Decoy System
PASS	Performance Analysis Subsystem	PCI	Product Configuration Identification
PAT	Preliminary Acceptance Trials Production Acceptance Test	Pcfi	Percent Correct Fault Isolation
PAT&E	Production Acceptance Test and Evaluation	PCM	Pulse Code Modulation
PAV	Production Air Vehicle	PCMCIA	Personal Computer Memory Card International Association
PAWS	Prototype Analyst Work Station	PCMT	Personal Computer Message Terminal
PB	Primary Bus Prebriefed	PC-NIPS	Personal Computer - Naval Intelligence Processing Systems
		PCP	Primary Command Point Program Change Proposal
		P&CR	Performance and Compatibility

	Requirements		Track
PCR	Program Change Request	PDTS	Programmable Data Terminal Set
PCS	Powered Causeway Section Primary Control Ship	PDT&T	Postdelivery Test and Trials
PCU	Pedestal Control Unit Power Control Unit	PDU	Predeployment Update
PD	Point Detonating Pulse Doppler	PDW	Pulse Descriptor Word
PDA	Principal Development Activity Program Decision Authority Personal Digital Assistant	PE	Program Element
PDC	Practice Depth Charge	PEB	Propulsion Examining Board
PDCS	Programmable Data Collection System	PEDD	Program Element Descriptive Data Portable Electronic Data Device
PDD	Program Description Document	PEDS	Program Element Descriptive Summary
PDF	Precision Direction Finding	PEFT	Peripheral Equipment Functional Test
PDI	Pulse Doppler Illuminator	PEM	Position Encoding Module Production Evaluation Missile
PDIP	Preflight Data Insertion Program	PEO	Program Executive Office(r)
PDM	Program Decision Meeting Program Decision Memorandum Pulse Duration Modulation	PERA	Planning and Engineering for Repairs and Alterations
PDP	Postdetection Processor Program Definition Phase	PERT	Program Evaluation Review Technique
PDPC	Postdetection Pulse Compression	PES	Projected Engagement Scheduler
PDR	Preliminary Design Review Pulse Data Record	PESD	Program Element Summary Data
PDRC	Program Development Review Committee	PESHE	Personal Environmental Safety and Health Evaluation
PDS	Passive Detection System Program Design Specification Pulse Doppler Search	PFE	Postfire Evaluation Preliminary Functional Evaluation
PDSTT	Pulse Doppler Single Target	PFRT	Preliminary Flight Rating Test
		PGC	Program Generation Center
		PGM	Precision Guided Munition

PGSE	Peculiar Ground Support Equipment		Movement
PGU	Projectile Gun Unit	PIMA	Prime Intermediate Maintenance activity
PHD	Pilot's Horizontal Display	PIN	Policy and Information Notice
PHIBLEX	Amphibious Landing Exercise	PINS	Precise Integrated Navigation System
PHIBREFTRA	Amphibious Refresher Training	PIP	Portable Instrumentation Package Predicted Intercept Point Product Improvement Program
PHID	Positive Hostile Identification	PIR	Predicted Intercept Range
PHIS	Program Hardware Interface Specification	PIRAZ	Positive Identification Radar Advisory Zone
PHL	Preliminary Hazard List	PIU	Power Intercept Unit
PHOTINT	Photographic Intelligence	PK	Position Keeping
PHST	Packaging, Handling, Storage, and Transportation	PKI	Public Key Infrastructure
PI	Particle Integration Passive Identification	P-kill	Personnel Kill
PIAR	Problem Identification and Analysis Report	PKP	Purple-K Powder
PIC	Processor Input Channel	PL	Position Launch Prelaunch Propagation Loss Public Law
PICCS	Prototype Interim Command and Control System	PLAM	Practice Limpet Assembly, Modular
PICS	Portable Intelligence Communications System	PLBK	Pullback
PID	Prime Item Development Positive Identification	PLC	Production Line Configured
PI/DE	Passive Identification and Detection Equipment	PLD	Primary Layer Depth
PIDP	Programmable Indicator Data Processor	PLF	Power Line Filter
PIDS	Positive Identification System	PLM PLRS	Prelaunch Module Position Location Reporting System
PIE	Pseudo Identification Equipment	PM	Performance Monitoring Phase Modulation Preventive Maintenance Program Manager Program Memorandum
PIG	Production Installation Group		
PIM	Position and Intended		

PMA	Postmission Analysis Program Manager, Air		Movement Program Objective Memorandum
PMC	Partial Mission Capable	PON	Pulse-on-Noise
PMDO	Phased Maintenance During Overhaul	POSCOR	Position Correct
PME	Performance Monitoring Equipment Precision Measuring Equipment Program Manager, Electronic	POSD	Port Operations Security and Defense
PM/FL	Performance Monitoring/Fault Localization	POS/NAV	Position/Navigation
PMI	Proposed Military Improvement(s)	POSSSUB	Possible Submarine
PML	Passive Missile Lock	POST	Power-On Self Test Prototype Ocean Surveillance Terminal
PMO	Probability of Map Overflight Project (or Program) Management Office	POT&I	Pre-Overhaul Test and Inspection
PMPS	Mission Planning Performance	PMC	Partial Mission Capable
PMS	Performance Monitoring (or Measuring) System Planned Maintenance System	PP	Preplanned
PN	Proportional Navigation	PPA	Phase Preemptive Assignment Programmed Pulse Attenuation
PNB	Passive Narrowband	PPB	Provisioning Parts Breakdown
PNU	Precision Navigation Upgrade	PPBS	Planning, Programming, and Budgeting System
POA&M	Plan of Action and Milestones	PPD	Program Planning Document
POD	Plan of the Day	PPDB	Point Positioning Database
POE	Port of Embarkation Predicted Operational Environment	PPGM	Planning and Programming Guidance Memorandum
POET	Primed Oscillator Expendable Transponder	PPI	Plan Position Indicator Planned Product Improvements
POFA	Programmed Operational and Functional Appraisal	PPL	Provisioning Parts List
POL	Petroleum, Oil, and Lubricants	PPO2	Partial Pressure of Oxygen
POM	Preparation for Overseas	PPR	Potential Problem Report Provisioning Preparedness Review
		PPS	Parameter Processing System Program Performance

	Specification		
PPT	Peripheral Performance Test	PSA	Postshakedown Availability Power Switching Assembly
PQS	Personnel Qualification Standard	PSCG	Power Supply Control Group
PR	Procurement Request Pulse Radar (or Rate)	PSD	Program Support Date
PRACTEC	Probability of Raid Annihilation Common Threat and Environment Capability	PSE	Peculiar Support Equipment
PRAM	Propelled Rapid Ascent Mine	psi	Pounds per Square Inch
PREOS	Predicted Range for Electro-Optical Systems	PSK	Phase Shift Keying
PRF	Pulse Repetition Frequency	PSL	Project Support Laboratory
PRI	Pulse Repetition Interval	PSLT	Pressurized Sonobuoy Launch Tube
PRIPACSE VOCOM	Primary Pacific Secure Voice Communications	PSP	Programmable Signal Processor
PRI TAC	Primary Tactical	P-Spec	Performance Specification
PRMAR	Primary Mission Area	PSR	Performance Summary Report Predicted Sonar Range Propeller Shaft Rate Provisioning Support Request
PRN	Pseudorandom Noise	PSS	Primary Ship-Shore
PRODAC	Programmable Data Collection	PSTT	Pulse Single Target Track
PROV	Provision	PSYOP	Psychological Operations
PRP	Pulse Repetition Period	PT	Passive Track
PRR	Production Readiness Review Pulse Repetition Rate	PTA	Percent Time Active Proposed Technical Approach
PRRS	Problem Reporting and Resolution System	PTD	Provisioning Technical Documentation
PRS	Passive Radar Surveillance Provisioning Requirement Statement	PTI	Proposed Technical Improvement Power Trim Indicator
PRT	Pulse Repetition (or Recurrence) Time	PTID	Programmable Tactical Information Display
PS	Performance Standard Pulse Search	PTR	Program Trouble Report
Ps	Static Pressure	PTT	Part Task Trainer Push to Talk

PTTI	Precise Time and Time Interval
PTU	Pallet Transporter Unit
PTW	Precision Targeting Workstation
PU	Participating Unit Processor Unit Production Unit
PUTS	Portable Underwater Tracking System
PV	Product Verification
PVI	Pilot-Vehicle Interface
PW	Pulse Width
PWD	Program Warhead Detonation
PWI	Proximity Warning Indicator
PZ	Pressure Zone

Q (Q – QV)

Q	Dynamic Pressure	QRCC	Quick Reaction Combat Capability
QA	Quality Assurance	QRP	Quick Reaction Program
QAET	Quality Assurance Environment Testing Quality Assurance Evaluation Test	QUATIP	Quality Assurance Test and Inspection Plan
QAP	Quality Assurance Plan	QV	Qualification Vehicle
QAR	Quality Assurance Report		
QAST	Quality Assurance Service Test		
QC	Quality Control		
Qc	Impact Pressure		
QCRM	Qualification Cross-Reference Matrix		
QDR	Quality Deficiency Reporting Quarterly Design Review		
QE	Quadrant Elevation		
QEC	Quick Engine Change		
QECA	Quick Engine Change Assembly		
QEEL	Quality Evaluation and Engineering Laboratory		
QEST	Quality Evaluation System Test		
QMCS	Quality Monitoring Control System		
QMR	Qualitative Material Requirement		
QPR	Quarterly Progress Report		
QPSK	Quadriphase Shift Keying		
QR	Quick Reaction		
QRA	Quick Reaction Assessment		
QRC	Quick Reaction Capability		

R (R – Rx)

R	Reliability		and Control
R3	Relay, Reporting, and Responder	RACER	Rankine Cycle Energy Recovery
R3B	Resources and Requirements Review Board	RAD	Radar Altimeter Requirements Action Directive Resources Allocation Display
R _c	Tactical Range Between the Victim Transceiver	RADCON	Radiation (or Radiological) Control
R _{cc}	Missile Captive Carry Reliability	RADGUN	Radar Directed Gun Simulations
R _{ccpl}	Missile Prelaunch Captive Carry Reliability	RADHAZ	Hazards from Electromagnetic Radiation
R _{cp}	Reliability of the Control Aircraft	RADINT	Radar Intelligence
R _F	Flight Reliability	RAI	Remote Altitude Indicator
R _{ff}	Free Flight Reliability	RAID	Ram Air Inflated Drogue
R _{jr}	Tactical Range Between Victim Receiver and Jammer	RAIDS	Rapid ASM Integrated Defense System
R _L	Launch Reliability	RALACS	Radar Altimeter Low-Altitude Control System
R _{lp}	Launch Platform Reliability	RALSA	Restraint and Life Support Assembly
R _m	Mission Reliability	RAM	Radar Absorbing Material Random-Access Memory Repeater Amplitude Modulation Rolling Airframe Missile
R _{max}	Maximum Firing Range	RAMA	Region of Assured Mission Abort
R _{min}	Minimum Firing Range	RAMICS	Rapid Airborne Mine Clearance System
R _{opt}	Optimum Firing Range	RAMS	Repairables Asset Management System
R _{pl}	Prelaunch Reliability	RAP	Reliable Acoustic Path Rocket-Assisted Projectile
R _{tr}	Tactical Range between Victim Receiver and Transmitter	RAPLOC-LSI	Rapid Acoustic Passive Localization-Low Ship Impact
RA or R/A	Ready Alert	RAPLOC-WAA	Rapid Acoustic Passive Localization-Wide Aperture
RAADES	Relative Antiair Defense Effectiveness Simulator		
RAAWS	Radar Altimeter and Altitude Warning System		
RAC	Radar Azimuth Converter		
RACC	Remotely Activated Command		

Array		Remote Control Indicator	
RAS	Replenishment at Sea	RCM	Radar Control Operator Range Control Officer Reliability-Centered Maintenance
RASP	Receiver Active Signal Processor	RCP	Remote Control Panel
RASS	Random Access Storage Set	RCR	Runway Condition Reading
RAST	Recovery, Assist, Secure, and Traverse	RCS	Radar Cross Section Radio Communications System Remote Control System Report Control Symbol
RAT	RAM Air Turbine	RCTV	Remotely Controlled Target Vehicle
RATCC	Radar Air Traffic Control Center	RCU	Radar Control Unit Remote Control Unit
RATD	Radar Automatic Target Detection	R&D	Research and Development
RATT	Radio Teletype	RD	Random Doppler Recognition Differential
RAV	Restricted Availability	RDA	Reduced Diameter Array Research, Development, and Acquisition
RAVIR	Radar Video Recorder	RDBMS	Relational Data Base Management System
RB	Rentry Body	RDC	Rapid Development Capability
RBL	Range and Bearing Launch	RDD	Requirements Driven Design
RBOC	Rapid Blooming Off-board Chaff (or Countermeasures)	RDDCS	Range Drone Data Control System
RBTS	Rider Block Tagline System	RDDS	Radar Data Distribution Switchboard
RC	Radar Controller Reconnaissance Capable Reduced Capability	RDF	Radar (or Radio) Direction Finding (or Finder)
RCC	Radar Control Console Range Control Center Resource Category Code	RDP	Radar Data Processor
RCCO	Radar Control Console Operator	RDS	Radar Distribution Switchboard
RCCOW	Return Channel Control Orderwire	RDSS	Rapidly Deployable Surveillance System
RCI	Radar Coverage Indicator Recommended Course Indicator	RDT	Reliability Development Testing

	Rotating Directional Transmission Remote Data Terminal	RF/IR	Radio Frequency/Infrared
RDT&E	Research, Development, Test, and Evaluation	RFM	Radio Frequency Monitoring
RDT&E-N	Research, Development, Test, and Evaluation - Navy	RFOU	Ready for Operational Use
RDVU	Rendezvous	RFSS	Radio Frequency Simulator System
R&E	Research and Engineering	RFT	Readiness for Training
REACT	Radar Electro-Optical Area Correlation Tracker	RGAP	Rate Gyro/Accelerometer Package
REAQ	Reacquisition	RGN	Range-Gated Noise
RECCE	Reconnaissance	RGPI	Range Gate Pull-In
RECO	Remote Command Remote Command and Control	RGPO	Range Gate Pull Off
RECORM	Remote Controlled Reconnaissance Monitor	RGS	Range Gate Stealer
REM	Recovery Exercise Module	RHI	Range-Height Indicator
REP	Range Error Probable Resource Enhancement Program	RIAL	Revised Individual Allowance List
REPEAT	Repeatable Evaluation and Test (portable ADX System) Repeatable Performance Evaluation and Analysis Tool	RIB	Rigid Inflatable Boat
RESCAP	Rescue Combat Air Patrol	RIC	Resource Identification Code
RESCORT	Rescue Escort	RIF	Reduction in force
RF	Radio Frequency Rapid Fire	RIL	Reliability Intensity Level Repairable Item List
RF/AFG	Radio Frequency/Acoustic Firing Group	RILSD	Remote (or Resident) Integrated Logistic Support Detachment
RFCM	Radio Frequency Countermeasures	RIM	ROTHR Interface Module
RFI	Radio Frequency Interference Ready for Issue	RIO	Radar Intercept Officer
		RIP	Rapid Installation Plan Readiness (or Reliability) Improvement Program Remote Indicator Panel
		RIPL	Ripple

RIU	Radar Interface Unit		Required Operational Capability
RIXT	Remote Information Exchange Terminal	ROCC	ROTHR Operations Control Center
RJIC	Receiver Jammer Interference Controller	ROCU	Remote Operational Control Unit
RK	Range Known	ROE	Rules of Engagement
RKT	Rocket	ROM	Read-Only Memory
RLEP	Remote Launch Enable Panel	ROMS	Remote Ocean Surface Measuring System
R&M	Reliability and Maintainability	ROND	Remote Ordnance Neutralization Device
RM	Remote Multiplexer	RONS	Remote Ordnance Neutralization System
RMA	Reliability and Maintenance Analysis Rocket Motor Assembly	ROR	Range Only Radar Repair of Repairables
RM&A	Reliability, Maintainability, and Availability	ROS	Remote Optical Sight(Ing)
RMC	Regional Maintenance Center Rescue Mission Commander	RORSAT	Radar Ocean Reconnaissance Satellite
RMCC	Radar Monitor and Control Console	ROTHR	Relocatable Over-the-Horizon Radar
RMS	Range Measuring System Reconnaissance (or Resource) Management System	RP	Rapid Prototyping
Rms	Root Mean Square	RPDL	Repair Parts Decision List
RMTF	Ready Missile Test Facility	RPG	Receiver Processor Group Rocket-Propelled Grenade
RNOSC	Regional Network Operations and Security Center	rpm	Random Pulse Modulation Rounds (or Revolutions) per Minute
RO	Radar Officer (or Operator) Range Only Requirements Officer	RPP	Rapid Prototype Procedure
Ro	Reverse Osmosis Operational Reliability	RPT RPV	Repeat Real Program Value Remotely Piloted Vehicle
R/O	Receive Only	RQ	Reacquisition Reception Quality
ROA	Radius of Action	RQT	Reliability Qualifications Test
ROC	Range Operations Center		

RR	Receiver Room	RTC	Real Time Clock Required Technical Characteristic
RRE	Reduced Radar Emissions	RTF	Ready to Fire Return to force
RRR	Rework Removal Rate	RTLOS	Remote Track Launch-on- Search
RRS	Radio Remote Set Recorder Reproducer Set	RTN	Relative Threat Number
Rs	Storage Reliability	RTO	Responsible Test Organization
RSAM	Repeater Swept Amplitude Modulation	RTP	Relative Threat Priority
RSC	Radar Scan Converter Radar Set Control Radar System Console (or Controller Range Safety Control	RTQ	Remote Track Quality
RSDS	Radar Signal Detecting Set Ruggedized Sharp Display Station	RTSP	Real Time Signal Processor
RSEAD	Reactive Suppression of Enemy Air Defenses	RTT	Rocket-Thrown Torpedo
RSG	Reference Signal Generator	RU	Range Unknown
RSI	Rationalization, Standardization, and Interoperability	RUT	Remote User Terminal
RSP	Radar Signal Processor	RUWS	Remote Unmanned Work System
RSPS	Rapid Strike Planning System	RV	Research Vessel
RSS	Radar Seeker (or Signal) Simulator Radar System Supervisor Range Safety Set	RVC	Radar Video Controller
RSTA	Reconnaissance, Surveillance, and Target Acquisition	RVT	Random Velocity Target
RSTC	Radar Ship Target Classification	RWCAS	Rotary Wing Close Air Support
RT	Radio Telephone Real Time Receiver Transmitter	RWR	Radar Warning Receiver
RTACS	Real Time Adaptive Control System	RWS	Range While Search
RTB	Return to Base	Rx	Receive

S (S3 - SYNC)

S3	Signal Selection Switchboard	SAFENET	Survivable, Adaptive Fiber Optic Embedded Network
S&A	Safety and Arming (device)	SAG	Submarine Analysis Group Surface Action Group
SA	Semiactive Selective Availability Situational Awareness Spherical Array Supervising (or Supervisory) Authority Systems Architecture	SAI	Surveillance-Aided Intercept
SAWC	Sector Air Warfare Commander	SAIL	Ship Armament Inventory List
SABI	Secret and Below Interoperability	SAIP	Ship Acquisition and Improvement Panel
SABRE	Shallow Water Assault Breaching	SAL	Semiactive Laser Submarine Alerting and Locating
SAC	Scene of Action Commander Semiautomatic Controller Standard Aircraft Characteristics Starting Air Compressor Supporting Arms Coordinator	SALAD	Shipboard Automatic Liquid Agent Detector
SAC(A)	Supporting Arms Coordination, Airborne	SAM	Surface-to-Air Missile
SACC	Supporting Arms Coordination Center	SAMS	Shipboard Nontactical Automated Data Processing (ADP) Program (SNAP) Automated Medical System Swedish American Minehunting System
SACS	Selective High Frequency Antenna Coupler System	SANS	Swimmer and Navigation System
SAD	Safe and Arming Device Submarine Anomaly Detector	SAO	Sonobuoy Acoustic Operator Special Activities Office
SADIE	Scanning Analog-to-Digital Input Equipment	SAP	Ship Acquisition Plan (or Project) Shipboard Acoustic Processor Special Access Program
SADP	Small Area Direct Path	SAR	Sea-Air Rescue Search and Rescue Selected Acquisition Report Special Access Required Synthetic Aperture Radar System Analysis Recording
SADR	Secure Acoustic Data Relay	SARF	Semiautomatic Reconstruction Facility
SADS	Simulated Air Defense System	SARP	Ship Alteration and Repair Package
SADSAC	Small Acoustic Device Simulating a Carrier		
SAE	Service Acquisition Executive		
SAF	Support Action form		

SARS	Semiautomated Reconstruction System		Workstation
SARTIS	Shipboard Advanced Radar Target Identification System	SAWIC	Strike and Air Warfare Intelligence Compendium
SAS	Sealed Authenticator System Ship Alteration Suite Single Audio System Special Access Space	SBCS	Shorebased Correlation Subsystem
SASDT	Ship and Aircraft Supplemental Data Table	SBSIT	Shipboard System Integration Test
SASI	Ship and Air Systems Integration	SBU	Special Boat Unit
SASP	Single Advanced Signal Processor Submarine Analytic Search Program	SC	Sonar (or Sound) Channel System Correlator
SASS	Suspended Array Surveillance System	SCAD	Subsonic Cruise Armed Decoy
SASSTIXS	Satellite Air, Surface, Subsurface Tactical Information Exchange System	SCADC	Standard Central Air Data Computer
SAT	Ship Acceptance Test	SCAM	Subsonic Cruise Armed Missile
SATCOM	Satellite Communications	SCAN	Shipboard Communications Area Network
SATD	Strike Aircraft Test Directorate	SCAPE	System Compatibility and Performance Evaluation
SATNAV	Satellite Navigation Satellite Navigation Set	SCAR	Strike Coordination and Reconnaissance Strike Coordination and Armed Reconnaissance
SATS	Small (or Short) Airfield for Tactical Support	SCARF	Santa Cruz Acoustic Range Facility
SATSIM	Satellite Simulation	SCC	Servo Control Cabinet System Coordinate Center Sea Control Commander
SAU	Search Attack Unit	SCCB	Software Configuration Control Board
SAUR	Safed All-up Round	SCCC	System Casualty Control Console
SAUV	Semiautonomous Underwater Vehicle	SCE	Service Cryptologic Element
SAV	Strike Attack Vector	SCI	Special (or Sensitive) Compartmented Information
SAWS	Submarine Analysis	SCIB	Ship Characteristic and

	Improvement Board	SCT	Sonar Certification Test Small Cell TERCOM
SCIF	Sensitive Compartmented Information Facility	SCTP	Ship Construction Test Plan
SCINET	Special (or Sensitive) Compartmented Information Network	SCU	Setter Control Unit Signal Conditioning Unit
SCIP	Ship Characteristics Improvement Panel	SCV	Seaclutter Visibility
SCIR	Subsystem Capability and Impact Reporting	SD	Start-up and Diagnostic Surface Duct
SCL	Ship Configuration List	SDA	Schedule Design Analysis
SCLCS	Ship Command-Launch Control Subsystem	SDB	Small Diameter Bomb
SCLSIS	Ship Configuration and Logistic Support Information System	SDC	Signal Data Converter Sonar Data Computer
SCMP	Service Craft Modernization Program	SDCT	System Design Certification Test
SCN	Ship Construction, Navy Shipbuilding and Conversion, Navy	SD/DS	Synchro-Digital/Digital-Synchro
SCO	Subcarrier Oscillator	SDES	Submarine Data Extraction System
SCORE	SIGINT Correlation of Recognized Emitters	SDF	Software Development Facility Surface Direct Fire
SCP	Simulation Control Program Software Channel Proposal System Change Proposal System Concept Paper	SDIO	Strategic Defense Initiative Office
SCR	Silicon Control Rectifier Software Change Request Software Correction Report	SDL	Scenario Development Language
SCRAMM	System Calibration, Repair, and Maintenance Model	SDM	Simulated (or Statistical) Dynamic Missile Ship Design Manager
SCRB	Software Configuration Review Board	SDMT	Stress and Degraded Mode Test
SCS	Secure Communications System Ship Control Station System Configuration Set	SDNS	Secure Data Network System
		SDO	Shipboard Distribution Only Sonar Detection Opportunity
		SDP	Synchronous Distributed Processor
		SDR	Signal Data Recorder System Design Review

SDRS	Structural Data Recording System	SEI	Specific Emitter Identification
SDS	Surveillance Direction System Swimmer Distress Signal	SELOR	Ship Emitter Location Report
SDSMS	Self-Defense Surface Missile System	SEM	Standard Electronic Module System Effectiveness Model
SDTS	Self-Defense Test Ship	SEMCIP	Shipboard Electromagnetic Compatibility Improvement Program
SD/T	Surface Detector/Tracker	SEMP	System Engineering Management Plan
SDT	Simulated Dynamic Target	SEMS	Shipboard Environment and Missile Simulation
SDU	Surface Drone Unit	SEMI	Shipboard Electromagnetic Interference
SDV	SEAL Delivery Vehicle	SENSO	Sensor Operator
SE	Signal Excess Support Equipment	SEP	Spherical Error Probable
SEAD	Suppression of Enemy Air Defenses	SEPTAR	Seaborne Powered Target
SEAL	Sea-Air-Land	SERE	Survival, Evasion, Resistance, Escape
SEAM	SIDEWINDER Expanded Acquisition Mode	SERT	Shipboard Electronic Readiness Team
SEAS	Surveillance Environmental Acoustic Support System Enhancement and Support	SES	Softcopy Exploitation Segment
SEATEC	Sea Test and Evaluation Capability	SESEF	Ship Electronics System Evaluation Facility
SEC	Submarine Element Coordinator Support Equipment Change	SESS	Support Equipment Standardization System
SECAS	Ship's Electronics Configuration Accounting System	SETAD	Secure Transmission of Acoustic Data
SECL	Selected Emitter Candidate List	SETE	System Evaluation Test Equipment
SECR	Standard Embedded Computer Resources	SEVAC	Secure Voice Access Console
SECVOX	Secure Voice	SEW	Space and Electronic Warfare
SEDAS	Spurious Emission Detection Acquisition System	SEWC	Space and Electronic Warfare Commander
		SEWG	Systems Engineering Working

	Group	SGML	Standard Generalized Markup Language
SEWS	Satellite Early Warning System	SGR	Sortie Generation Rate
SEWTAWS	SEW Tactical Advanced Workstation	SHAP	Ship Acquisition Plan
SF	Ship's force Sonar Frequency Standard form	SHAPM	Ship Acquisition Project Manager
SFCSFC	Serial Frame Camera Shipborne Fighter Control Single Frame Casualty Specific Fuel Consumption	SHAREM	Ship ASW Readiness/ Effectiveness Measurement
SFCP	Shore Fire Control Party	SHARP	Shared Reconnaissance Pod
SFCW	Swept Frequency Continuous Wave	SHARPS	Ship Helicopter Acoustic Range Prediction System
SFD	Sympathetic Firing Device	SHF	Super High Frequency
SFDS	Shipboard Fire Detection System	SHIPALT	Ship Alteration
SFJ	Swept Frequency Jamming	SHOBOM	Shore Bombardment
SFO	Sector Frequency Only	SHORADS	Short-Range Air Defense System
SFOMS	Ship's force Overhaul Management System	SHOROC	Shore Required Operational Capability
SFP	Status and Firing Panel	SHOR	Shore Requirements
SFT	Structural Firing Test Supplemental Flight Test Swept Frequency Transform	SMPTE	Society of Motion Picture and Television Engineers
SG	Strike Group (formerly called Battle Group (BG))	STAMPS	Standards, and Manpower Planning System
SGC	Strike Group Commander	SHP	Shaft Horsepower
SGAWC	Strike Group Air Warfare Coordination	SHPD	Seeker Head Position Display
SG&R	Scenario Generation and Reconstruction	SI	Slaved Illuminator Special Intelligence System Integration
SGR	Sortie Generation Rate	SIAC	Submarine Integrated Attack Center
SGCE	Ship Gyrocompass Equipment	SIADS	Sensor Integration and Display Sharing
		SIAS	Submarine Integrated Antenna

	System	SIRCS	Shipboard Intermediate Range Combat System
SID	Subscriber Identification Secondary Image Dissemination	SIS	Strategic Information System
SIDC	Slaved Illuminator Data Converter Support Issue Development Committee	SISMS	Standard Integrated Support Management System
SIDS	Sensor Interface Data System Standard Information Display System	SITP	Shipyards Installation and Test Program Systems Integrated Test Plan
SIF	Salvo in Flight Selective Identification Feature	SITREP	Situation Report
SIGINT	Signal Intelligence	SITS	Secure Imagery Transmission System System Integration Test Site
SIGSEC	Signal Security	SITV	Submarine Impact Test Vehicle
SIM	Selected Inventory (or Item) Management Simulated Submarine Intended Movement	SIU	Sonobuoy Interface Unit
SIMAS	Sonar In-situ Mode Assessment System	SIVC3S	Shipboard Interior Voice Command, Control, and Communications System
SIMOP	Simultaneous Operations	S/J	Signal-to-Jam Ratio
SIMSYS	Simulated System	SL	Sidelobe Source Level
SINCGARS	Single Channel Ground and Airborne Radio Subsystem	SLAM	Standoff Land Attack Missile Submarine-Launched Antiaircraft Missile
SINEWS	Ship Integrated Electronic Warfare System	SLAM-ER	Standoff Land Attack Missile- Expanded Response
SINS	Ship's Inertial Navigation System	SLAP	Service Life Acceptance Program
SIOA	System Input/Output Adapter	SLAR	Side-Looking Airborne Radar
SIOP	Single Integrated Operational Plan	SLAT	Supersonic Low Altitude Target
SIPCO	Signal Processor Checkout	SLATE	Ship-Launched ASW Two-way Expendable
SIPRNET	Secret Internet Protocol Router Network	SLB	Sidelobe Blanking
SIPT	Supportability IPT	SLBM	Sea-Launched Ballistic Missile
		SLC	Sidelobe Cancellation Sonobuoy Launch Container

	Strategic Laser Communications	SMCS	Simulation Monitor and Control System
SLCM	Sea-Launched Cruise Missile	SMD	Ship Manning Document
SLD	Sonic Layer Depth	SMDA	Special Modulation Detection Assembly
SLEP	Service Life Extension Program	SMDI	Surface Miss Distance Indicator
SLM	Surface-Launched Missile	SME	Subject Matter Expert
SLMM	Submarine-Launched Mobile Mine	SMG	Scan Mode Gate
SLO	Ship Liaison Officer	SMIC	Supply Management Information Center
SLOC	Sea Lines of Communication Source Lines of Code	SMILS	Shipboard Magazine Integrated Locking System Sonobuoy Missile Impact Location System
SLOT	Submarine-Launched One-way Tactical	SMIS	Ship (or Supply) Management Information System
SLP	Sound Level Plot	SML	Support Material List
SLPR	Sidelobe Pulse Rejection	SMLS	Seaborne Mobile Logistics System
SLR	System Level Requirement	SMMS	Standard Maintenance Management System
SLS	Sidelobe Suppression	SMOOS	Shipboard Meteorological and Oceanographic Observation System
SLSS	Swimmer Life Support System	SMP	Ship's Mission Profile Specific Mission Planning
SLT	Sonobuoy Launch Tube	SM&R	Source, Maintenance, and Recoverability
SLTM	System Level Technical Manual	SMS	Stores Management System Surface Missile System Surtass Measurement System
SLU	Switching Logic Unit	SMT	Surface Missile Test System Maintenance Test
SMA	System Maintenance Analysis	SMTT	Sea Moving Target Track
SMAU	Stop-Motion Aimpoint Update	S/N	Signal-to-Noise Ratio
SMAL	Single Mode Alignment		
SMART	Sort, Merge, and Reduction Tapes		
SMB	Simulation Management Board		
SMC	Stores Management Computers System Monitor Console		
SMCM	Surface Mine Countermeasures		

SNAIAS	Ship's Navigation and Aircraft Inertial Alignment System	SOJS	Standoff Jamming Suppression
SNAP	Satellite Nuclear Auxiliary Power Shipboard Nontactical ADP Program	SOM	System Operator Manual
SNIP	Single Net Integrated Procedure	SOMSS	Submarine Off-board Mine Search System
SNLA	Sandia National Laboratories	SOP	Ship Operational Program Standard Operating Procedure
SNMP	Simple Network Management Protocol	SOPA	Senior Officer Present Afloat Standoff Precision Attack
SNORT	Supersonic Naval Ordnance Research Track	SORDAC	Special Operations Research, Development, and Acquisition Center
SNR	Signal-to-Noise Ratio	SORDS	Ship's Operational Record Data System
SNSL	Stock Number Sequence List	SORS	Shipboard Operational Readiness System
SNWS	Shipboard Nuclear Weapon Security	SORTS	Status of Resources and Training System
SO	Sonar Operator Surface Operations	SOS	System Operational Specification System of Systems
SOA	Speed of Advance	SOSAT	Submarine One-way Satellite
SOCAL	Southern California	SOSM	Ship Overhaul Schedule Milestone
SOCC	Submarine Operating Command Center Submarine Operations Control Center	SOSUS	Sound Surveillance System
SOCOM	Special Operations Command	SOT	System Operability Test
SOD	System Operational Design	SOW	Standoff Weapons Statement of Work
SODL	Submarine Operational Data Link	SP	Self-Protect Sound Powered Status Panel Surveillance Priority
SOE	Schedule of Events	SPA	SOSUS (or SURTASS) Probability Area Strike Product Archive Submarine Patrol Area
SOF	Statement of Functionality	SPADATS	Space Detection and Tracking System
SOFAR	Sound Fixing and Ranging		
SOI	Signal of Interest		
SOID	Ship Ordnance Infrared Decoy		
SOJ	Standoff Jamming		

SPAM	Search Pattern Assessment Model	SPLTRK	Special Tracker
SPAMWIC	Special and Amphibious forces Warfare Intelligence Compendium	SPM	Seconds per Rotation Single Point Mooring
SPAR	System Performance, Analysis, and Retrieval	SP PBK	Self-Protect Pullback
SPARS	System for Predicting the Acoustic Response of Sensors	SPR	Secretarial Program Review Sounds per Rotation
SPAS	Shipboard Pollution Abatement System	SPRT	System Performance and Repeatability Test
SPC	Special Purpose Chaff Soviet Port City	SPS	Seconds per Sector Shipboard Physical Security Symbols per Second System Performance Specification
SPCC	Ship Parts Control Center	SPSDS	Ship's Passive Surveillance and Detection System
SPD	Ship Project Directive Speed	SPTE	Special Purpose Test Equipment
SPEAR	Signal Processing, Evaluation, Alerting, and Reporting	SPU	Signal Processor Unit
SPECWAR	Special Warfare	SQA	Software Quality Administrator
SPETE	Special Purpose Electronic Test Equipment	SQL	Structured Query Language
SPETERL	Ship Portable Electrical/ Electronic Test Equipment Requirement List	SQT	Ship Qualification Trials Software Qualification Test Systems Qualification Training (or Tests)
SPI	Signal Presence Indicator	SQUAF	Sonobuoy Qualification Facility
SPIE	Ship's Precise Identification by Emitter	SR	Scan Rate
SPINTCOM	Special Intelligence Communications	SRA	Selective Restricted Availability Ship (or Shop) Replaceable Assembly Spin Reference Axis
SPINS	Special Instructions	SRAT	Search Radar Alignment Test
SPJ	Special Purpose Jammer	SRBM	Short-Range Ballistic Missile
SPL	Sound Pressure Level	SRBOC	Super Rapid Blooming Off-board Chaff
		SRDT	Single Rotating Directional Transmission

SRE	Ship Registration Event		System Support Center
SRF	Ship Repair Facility	SSCDS	Small Ship Combat Direction System
SRL	Sonobuoy Receiver Logic	SSDD	System/Subsystem Design Description
SRM	Swept Repeater Modulation	SSDG	Ship Service Diesel Generator
SRMP	Supply Readiness Milestone Plan	SSDS	Single Ship Deep Sweep Surface-Supported Diving System
SRO	Supervisor of Range Operations		Ship Self-Defense System
SRP	Short Range Prosecutor	SSE	Sector Scan Engagement
SRR	Systems Requirement Review	SSES	Ship Signals Exploitation Space
SRS	Software Requirements Specification Sonobuoy Reference System	SSFC	Solid State Frequency Changer
SR SATSIM	Search Radar Satellite Simulation	SSGTG	Ship Service Gas Turbine Generator
SRSG	Search Radar Simulation Group	SSI	Supply Support Index
SRTGT	Shootable Remote Ground Target	SSIP	Ship Support Improvement Program
SRTVM	Short-Range Track Via Missile	SSIPS	Shore Signal and information Processing Segment
SRW	Swept Rectangular Wave		
SS	Sea State Sensor Supervisor Sonobuoy Simulator Surface Search	SSIXS	Submarine Satellite Information Exchange System
SSA	Software Support Activity Solid State Amplifier Synchro Signal Amplifier	SSJ	Self-Screening Jammer Sequential Spot Jamming
SSAA	System Security Authorization Agreement	SSM	Surface-to-Surface Missile
SSAS	Signal Security Assessment System	SSMG	Ship's Service Motor Generator
SSB	Single Sideband	SSMP	Supply Support Management Plan
SSC	Surface Search Control Surface/Subsurface Control Surface Surveillance Control	SSN	Swept Spot Noise
		SSO	Special Security Officer
		SSORT	Ship System Operational Readiness Test
		SSP	Simulation Support Processor

SSPCP	Shipboard Signal Processing Control Program		Surface Tracker
SSPD	Single Shot Probability of Damage	STA	Short-Term Averaging
SSPO	Strategic Systems Project Office	STAB	Squadron Tactical Analysis Board
SSPU	Ship's Service Power Unit	STADD	Ship-Towed Acoustic Deception Device
SSS	STOL Support Ship Ship Sensor System System Segment Specification System Support Segment	STALO	Stabilized Local Oscillator
SSSG	SLCM Survivability Steering Group	STAMO	Stable Master Oscillator
SSST	Surface Ship Surveillance and Targeting	STANAG	Standardized Agreement Standardized NATO Agreement
SST	Sea Surface Temperature	STAR	Self-Test Antenna Radiation System Threat Assessment Report
SSTD	Surface Ship Torpedo Defense	STBY	Standby
SSTDS	Small Ship Tactical Data System	STC	Sensitivity Time Control
SSTG	Ship's Service Turbine Generator	STDL	Submarine Tactical Data Link
SSTIXS	Small Ship Teletypewriter Information Exchange System	STDMIS	Standard Technical Data Management Information System
SSTV	Submarine Shock Test Vehicle	STE	Special (or Standard) Test Equipment
SSVA	Signal Susceptibility and Vulnerability Assessment	STEP	Software Test and Evaluation Program Streamlined TASM Engagement Planning
SSVP	Surface Ship Vulnerability Program	S-test	Suitability Test
SSW	Surface Strike Warfare Surface/Subsurface Warfare Swept Square Wave	STI	Short-Term Integration
SSWC	Surface/Subsurface Warfare Coordinator	STICS	Scalable Transportable Intelligence Communications System
SSXBT	Submarine Expendable Bathythermograph	S&T INTEL	Scientific and Technical Intelligence
ST	Surface Target	STIR	Separate Track and Illumination Radar
		STIZ	Submarine Transit Identification

	Zone	SUBACS	Submarine Advanced Combat System
STM	Service Test Model	SubLAN	Submarine Local Area Network
STMP	Ship Test Management Plan	SUBOPAATH	Submarine Operational Authority
STN	System Track Number	SUCAP	Surface Combat Air Patrol
STOL	Short Takeoff and Landing	SUDAPS	Shipboard Uniform Automated Data Processing System
STOVL	Short Takeoff Vertical Land	SUPPLOT	Supplementary Plot
STOW	Synthetic Theater of War	SURE	Sensor Update and Refurbishment Effort
STP	Sea Test Phase System Test Program	SURTASS	Surveillance Towed Array Sonar System
STR	Software Trouble Report	SURTASS LFA	Surveillance Towed Array Sensor System Low Frequency Active Program
STRAP	Sonobuoy Thinned Random Array Program Storage Reliability Assessment Program	SURTOPS	Surveillance Training and Operating Procedures Standardization
STREAM	Standard Tensioned Replenishment Alongside Method	SUS	Sound Underwater Source
STS	Sewage Treatment System Simulator Test Set System Test Software	SUW	Surface Warfare
STT	Shore Targeting Terminal Single Target Track	SUWC	Surface Warfare Coordinator
STTM	Stabilized Tracking Tripod Module	SV	Standard Version
STVA	Self-Tuning Vibration Absorber	SVAA	Super Vernier Auto Alert
STW	Strike Warfare	SVHS	Super Video Home System
STWC	Strike Warfare Commander	SVIP	Secure Voice Improvement Program
STWDG	Submarine Tactical Weapons Development Group	SVLA	Steered Vertical Line Array
STWG	Science and Technology Working Group	SVM	System Validation Model
SU	Subscriber Unit	SVO	System Evaluation Operations
		SVP	Sound Velocity Profile
		SVS	Secure Voice Switch

SVTT	Surface Vessel Torpedo Tube	SWOB	Ship Waste Off-loading Barge
SVWG	Simulator Validation Working Group	SWP	Surface Warfare Plan
SW	Software Submarine Warfare	SWS	Strategic Weapons System Special Warfare Support
SWAPS	Ship Workload and Priority System	SWSIR	Surface Weapon System Interface Requirement
SWATH	Small Waterplane Area Twin Hull	SWT	Search While Track
SWATS	Shallow Water Acoustic Tracking System	SXBT	Submarine Expendable Bathythermograph
SWBS	Ship's Work Breakdown Structure	SYN	Synchronize(r) or SYNC
SWFTS	Submarine Warfare Federated Tactical System		
SWM	Square (or Swept) Wave Modulation		
SWMS	Shipboard Warehousing Management System		
SWC	Ship's Weapon Coordinator Special Warfare Craft Surface (or Systems) Weapons Coordinator		
SWCL	Special Warfare Craft, Light		
SWCM	Special Warfare Craft, Medium		
SWDG	Surface Warfare Development Group		
SWIP	Systems Weapons Integration Program		
SWISIL	Strike Warfare Systems Integration Laboratory		
SWM	Square (or Swept) Wave Modulation		
SWMCM	Shallow Water Mine Countermeasures		
SWMS	Shipboard Warehousing Management System		

T (T_F – TYCOM)

T _E	Engagement Time	TACON	Tactical Control
T _N	Neutralization Time	TACOR	Threat Assessment and Control Receiver
T _R	Reacquisition Time	TACP	Tactical Air Control Party
T	Terminal	TACRON	Tactical Air Control Squadron
TA	Target Acquisition Target Augmentation Terminal Adapter Threat Assessment Towed Array Technical Architecture	TACS	Tactical Air Control System
TAAF	Test, Analyze, and Fix	TACSATCOM	Tactical Satellite Communications
TAB	Technical Advisory Board	TacSim	Tactical Simulation
TABB	Towed Array Broadband	TAC/TADS	Tactical Air Control/Tactical Air Defense System
TAC	Tactical Air Control Target Acquisition Console Terminal Access Controller	TACTAS	Tactical Towed Array Sonar
TACA	Tactical Airborne Controller Aircraft Tactical Air Coordinator (Airborne)	TACTASS	Tactical Tone and Acoustic Surveillance System
TACAD	Tactical Advisory	TACTS	Tactical Aircrew Combat Training System
TACAIR	Tactical Aircraft	TADDS	Target Alert Data Display System
TACAN	Tactical Air Navigation	TADIL	Tactical Data Information Link
TACC	Tactical Air Coordination Center	TADIXS	Tactical Data Information Exchange Subsystem
TACCO	Tactical Coordinator	TADSTAND	Tactical Digital Standards
TAC D&E	Tactical Development and Evaluation	TAEAS	Tactical ASW Environmental Acoustic Support
TACELINT	Tactical Electronic Intelligence	TAF	Tactical Area Files
TACINTEL	Tactical Intelligence	TAG	Tactical Analysis Group TOMAHAWK Aimpoint Graphic
TACLOG	Tactical Logistics	T-AGOS	Ocean Surveillance Ship (ICW SURTASS)
TACMAN	Tactical Manual	T-AKE	Dry Cargo and Ammunition Ship
TACNAV	Tactical Navigation		

T-AOE (X)	Fast Combat Support Ship	TASWM	Test ASW Missile
TALD	Tactical Air Launched Decoy	TAT	Turnaround Time
TAM	Target Acquisition Module TOMAHAWK Asset Management	TAU	Twin Agent Unit
TAMMAC	Tactical Aircraft Moving Map Capability	TAWS	Terrain Awareness Warning System
TAMPS	Tactical Automated Mission Planning System	TBA	Towed Buoy Antenna
TAO	Tactical Action Observer Tactical Action Officer	TBD	To Be Determined
TAOC	Tactical Air Operation Center	TBDM	Theater Ballistic Missile Defense
TAOR	Tactical Area of Responsibility	TBIP	TOMAHAWK Baseline Improvement Program
TAP	Test Analysis Procedure	TBM	Tactical Ballistic Missile
TAPS	Telemetry Antenna Positions System	TBMD	Theater Ballistic Missile Defense
TAR	Target Acquisition Radar	TBWM	Thermobaric Warhead Missile
TARF	Tracking and Reporting format	TC	Traffic Controller Tactical Computer
TARFX	Tracking and Reporting format Extended	TC2S	TOMAHAWK Command and Control System
TARP	Towed Array Ranging Processor	TCC	Test Coordinator Console
TARPS	Tactical Air Reconnaissance Pod System	TCDL	Tactical Control Data Link
TART	Tactical Antiradiation Tracker	TCE	Terminal Control Element
TARTA	Tactical Radar Target Analysis	TCG	Time Code Generator Track Control Group
TAS	Target Acquisition System Target Auxiliary System True Airspeed	TCI	TOMAHAWK Command Information
TASM	TOMAHAWK Antiship Missile	TCJ	Tactical Communications Jamming
TASPE	Towed Array Signal Processing System	TCOMMS	TOMAHAWK Communications System
TASS	Towed Array Surveillance System	TCP	Technology Coordinating Paper Test Change Proposal Torpedo Certification Program Transmission Control Protocol

	(used with IP)		
TCR	Time Compliance Requirement	TDPU	Telemetry Data Processing Unit
TCS	Television Camera Set Tactical Control System	TDR	Threat Detection Radar Track Data Request
TCTS	Tactical Combat Training System	TDRS	Telemetry Data Recording Set
TCU	Test Control Unit	TDS	Tactical Data System Tactical Display System Target Designation System Technology Development Strategy
TCV	Total Containment Vessel	TDSB	Test Data Scoring Board
TD	Technical Directive Technical Director	TDT	Target Designation Transmitter
TDA	Tactical Decision Aid Tactical Development Agent Test Development Agent Tunnel Diode Amplifier	TDZ	Torpedo Danger Zone
TDC	Target Designation Control	TE	Throughput Efficiency
TDCO	Test Director Console Operator	T&E	Test and Evaluation
TDCS	Target Detection and Classification Subsystem	TEA	Touch Entry Array
TDD	Target Detection Device Test Development Director	TEAMS	Tactical EA-6B Mission Planning System Test, Evaluation, and Monitoring System
TDDS	Tactical Data Display System	TECHAD	Technical Advisory
TDF	Tactical Digital Facsimile	TECG	Test and Evaluation Coordinating Group
TDG	Tactical Development Group	TECHEVAL	Technical Evaluation
TDI	Tactical Data Insertion	TEDES	TOMAHAWK External Data Extract System
TDM	Terminal Dive Maneuver Test Development Manager Time Delay Module Time Division Multiplex(ing)	TEG	Tactical Employment Guide
TDMA	Time Division Multiple Access	TEG-M	Tactical Exploitation Group-Marines
TDP	Tactical Data Processor Target Data Processor Technical Development Plan Tracking and Display Processor Trim and Drain Pump	TEIN	Test and Evaluation Identification Number
		TELCOM	Telemetry Communications
		TELINT	Telemetry Intelligence

TEMADD	Temporary Additional Duty		Time Factor
TEMP	Test and Evaluation Master Plan	TFC	Terrain Following Clearance
TEMPEST	Transient Electromagnetic Pulse Emanation Standards	TFCC	Tactical Flag Command Center Tactical Flag Command and Control
TEMPO	Tactical Electromagnetic Project Office	TFLIR	Targeting forward Looking Infrared
TENCAP	Tactical Exploitation of National Capabilities	TFN	Track File Number
TEPEE	TOMAHAWK Exercise Planning and Engagement Evaluator	TFR	Test Failure Report Trouble and Failure Report
TEPP	TOMAHAWK Engagement Planning Package	TFRD	Tape format Requirements Document
TER	Triple Ejector Rack	TFT	Tabular Firing Tables
TERCOM	Terrain Contour Matching	TFTA	Tactical Fleet Training Aid TLAM Fleet Training Aid
TERP	Terminal Instrument Procedure	TG	Target Gate Task Group
TES	Tactical Environment Simulation Test and Evaluation Strategy	TGAS	TACAN Guidance Augmentation System
TESP	TOMAHAWK Environmental Support Product	TGM	Task Group Manager
TESS	Tactical Environmental Support System	TGT	Target
TEWA	Threat Evaluation and Weapon Assignment	TH	True Heading
TEWES	Tactical Electronic Warfare Emitter Simulator	THCDP	TOW HELLFIRE Control Display Panel
TEWG	Test and Evaluation Working Group	THTP	TOMAHAWK Hard Target Penetrator
TEWS	Tactical Electronic Warfare System Threat Evaluation and Weapon Selection	TI	Target Illuminator Track Initiate Trajectory Integration
TF	Task force Terrain Following	TIC	Tactical Information Coordinator Toxic Industrial Chemical
		TICCS	TFCC Interim Command and Control System
		TICODS	Time Compression Display System

TID	Tactical Information Display Target Identification Device	TK SUP	Track Supervisor
TIM	Test Interface Module Track Initiator Monitor Toxic Industrial Material	TL	Time to Launch
TIMS	Tactical (or Test) Information Management System Training Integration Management System	TLA	Target Location Accuracy
TIOS	Tactical Integrated Ocean Surveillance	TLAM/C	TOMAHAWK Land Attack Missile, Conventional
TIP	Technical Improvement Plan TRE Interface Prototype	TLAM/D	TOMAHAWK Land Attack Missile, Submunitions
TIPS	Tactical Imagery Processing System Tactical Information Processing System Tactical Intelligence Processing System	TLAM/N	TOMAHAWK Land Attack Missile, Nuclear
TIRAS	Technical Information Retrieval and Analysis System	TLAR	Transporter, Launcher, and Radar
TIR	Test Incident Report	TLCF	Tactical Link Control Facility
TIRS	Tactical Information Recording System	TLD	Traffic Loading Device
TIS	Tactical Input Segment Target Identification Software Test Information Sheet Thermal Imaging Sensor	TLE	Target Location Error
TIT	Turbine Inlet Temperature	TLR	Top Level Requirement
TIU	Target Injection Unit	TLTA	Thin Line Towed Array
TJP	Tactical Jamming Pod	TM	Tactical Manager Technical Manual Telemetry Telemetry Module Track Monitor
TJR	Tactical Jammer	TMA	Target Motion Analysis
TJS	Tactical Jamming System	TMCR	Technical Manual Contract Requirement
TJX	Time to detect and Jam Emitters	TMDS	TOMAHAWK Mission Display System
TKI	Trial Kit Installation	TMEP	Track Management and Engagement Planning
		TMEU	TOMAHAWK Missile Echo Unit
		TMIP	Theater Medical Information Program
		TMMM	TOMAHAWK Multimission Missile
		TMPC	Theater Mission Planning Center

TMPCU	Theater Mission Planning Center Upgrade	TOSP	Tailored Ocean Surveillance Product
TMPS	TACAMO Message Processing System Theater Mission Planning System	TOT	Time of Transmission Time Over Target Time on Target
TMS	Tactical Mission Software	TOTC	Time-on-Target Compensation
TMT	Turbine Measured Temperature	TOW	Tube-Launched Optically-Tracked Wire-Guided
TMV	Tactical Mobile Variants	TPA	Target Position Analyzer
TN	Test Narrative Track Number	TPIP	TOMAHAWK Planning Information Package
TNS	Tactical Navigation System	TPK	Turns per Knot
TOA	Time of Arrival Total Obligational Authority	TPOD	Targeting Pod
TOC	Tactical Operations Center Total Ownership Cost	TPP	Theater Planning Package Total Package Procurement
TOD	Time of Departure	TPS	Test Program Sets Threat Platform Simulator TLAM Planning System
TOE	Time of Event	TPSA	TOMAHAWK Planning System Afloat
TOF	Time of File (Fire, Flight, Fall)	TPSS	Torpedo Proximity Scoring System
TOI	Target of Interest Target Operating Instruction Time of Intercept	TPWG	Test Planning Working Group
TOJ	Track on Jam(ming)	TQ	Track Quality
TOL	Time of Launch	TR	Track Transmit-Receive Threat Reaction
TOO	Target of Opportunity	TRACS	Triangulation Ranging and Crossfix System
TOP	Tactical Operations Plot Test Operations Procedure Training Operation Plan	TRAP	Tactical Recovery of Aircraft and Personnel
TOR	Tentative Operational Requirement Time of Receipt Turn-on Rate	TRB	Tactical Review Board Torpedo Retriever Boat
TOSC	Tactical Ocean Surveillance Coordinator	TRDT	Triple Rotating Directional Transmission

TRE/TRAP	Tactical Receive Equipment/ TRE Related Applications	TSC/TMV	Tactical Support Center/Tactical Mobile Variants
TREE	Transient Radiation Effects on Electronics	TSD	Tactical Situation Display
TRF	Tuned Radio Frequency	TSES	Tactical Signal Exploitation System
TRIP	Test Requirement Implementation Plan	TSIG	TFCC/SUPPLOT Integration Group
TRISAT	Target Recognition through Integral Spectral Analysis	TSMC	TOMAHAWK Strike Management Module
TRP	Technical Review Panel Threat Recognition Processor Training Review Panel	TSN	TOMAHAWK Strike Network
TRR	Transfer Relay Rack Test Readiness Review	TSP	Torpedo Setting Panel
TRS	Technical Repair Standard	TSPI	Time, Space, Position Information
TRSG	Track Radar Simulation Group	TSR	Tactical Sonar Range Test Support Requirement Turbine Shaft Rate
TRU	Telemetry Receiver Unit Time Reference Unit	TSS	Test Set Simulator Target Sight System
T/SB	Terrain/Sea Bounce	TST	Tactical Software Tape
TS	Target Strength	TSTD	Total Ship Test Director
Ts	Static Temperature	TSTP	Total Ship Test Program
TSA	Time-Sharing Algorithm	TSTP/AFS	Total Ship Test Program/Active Fleet Surface Ships
TSBJ	Terrain Sea Bounce Jammer	TSTV	Targeting System Test Van
TSC	Tactical Support Center TLAM Strike Coordinator Theater Security Cooperation	TSU	Telescopic Sight Unit
TSCHLT	Test Support Center High-Level Terminal	TT	Target Tracking
TSCIXS	Tactical Support Center Information Exchange System	TTB	Target-Triggered Burst
TSCM	Technical Surveillance Countermeasures TOMAHAWK Strike Coordination Module	TTC	Target Tracking Console
TSCPAM	Tentative Summary CPAM	TTF	Time to Fire
		TTI	Time to Impact
		TTL	Torpedo Tube Launch
		TTM	Tactical Target Material

TTP	Tracked Target Priority	TWCS	Through-Water Communications System
TPES	Torpedo Tube Pump Ejection System		TOMAHAWK Weapon Control System
TTPS	TOMAHAWK Tactical System	TWS	Track While Scan(ning) TOMAHAWK Weapon System
TTPV	Tactical TOMAHAWK Penetrator Variant	TWSRO	Track While Scan on Receive Only
TTQT	TOMAHAWK Tactical Qualification Team	TWT	Traveling Wave Tube
TTR	Target Tracking (or Track) Radar Target Tracking (or Track) Receiver Time to Repair Tonopah Test Range	TWX	Teletype Exchange
TTSDT	TOMAHAWK Technical Scenario Development Team	TX	Transmitter
TTT	Tactical Training Team Time to Target	TYCOM	Type Commander
TTWCS	Tactical TOMAHAWK Weapon Control System		
TTWS	Tactical TOMAHAWK Weapons System		
TTY	Teletype		
TUL	Time Until Launch		
TUT	Technology Upgrade for TEAMS		
TVA	Tuned Vertical Array		
TVAR	TEMPEST Vulnerability Assessment Report		
TVC	Thrust Vector Control		
TVT	Target Verification Test		
TWA	Trailing Wire Antenna		
TWC	Thickwall Canister TOMAHAWK Workstation Console		

U (UA – UXO)

UA	Unmanned Aircraft		program)
UAS	Unmanned Aerial System (replaces UAV)	UHF	Ultrahigh Frequency
UAV	Unmanned Aerial Vehicle	UIC	Unit Identification Code
UB	Underwater Battery Unified Build	UJTL	Universal Joint Task List)
UBA	Underwater Breathing Apparatus	ULCS	Unit Level Circuit Switch
UBFCS	Underwater Battery Fire Control System	ULF	Ultralow Frequency
UCARS	UAV Common Automatic Recovery System	ULMS	Undersea-Launched Missile System
UCHS	Umbilical Cable Handling System	ULSS	User's Logistics Support Summary
UDC	Underwater Decompression Computer	UNDEX	Underwater Explosion
UDF	User Data File	UNITREP	Unit Status and Identity Report
UDM	User Data Module	UNREP	Underway Replenishment
UDP	Update Development Program	UOF	Use of force
UDT	Underwater Demolition Team	UPC	Unique Planning Component
UE	Universal Exciter	UPS	Uninterruptible Power Supply
UER	Update Sequence Number Exception Record	UQC	Underwater Telephone
UERDC	Underwater Explosion Research and Development Center	UR	Unsatisfactory Report
UEU	Universal Exciter Upgrade	URG	Underway Replenishment Group
UFC	Up-Front Control	URL	Uniform Resource Locator
UFCC	Underwater Fire Control Computer	USB	Universal Serial Bus Upper Sideband
UFCD	Up-Front Control Display	USMTF	U.S. Message Text format
UFCS	Underwater Fire Control System	USN	Update Sequence Number
UFO	UHF Follow-on (satellite	USW	Undersea Warfare
		USWIC	Undersea Warfare Intelligence Compendium
		UT	Underway Trial Uptime

UTM	Universal Test Message
UTP	Universal Test Point
UTTR	Utah Test and Training Range
UUV	Unmanned Undersea Vehicle
UV	Ultraviolet
UWC	Underwater Communications
UWFC	Underwater Fire Control
UWS	Underwater Segment Underwater Weapon System
UXO	Unexploded Ordnance

V (VAB – VV&T)

VAB	Variable Action Button	VFT	Velocity False Target
VAC	Vital Area Center	VGC	Velocity Gate Capture
VACAPES	Virginia Capes	VGPO	Velocity Gate Pulloff
VACQ	Vertical Acquisition	VGS	Velocity Gate Stealer
VADAC	Voice Analog to Digital Converter	VGWO	Velocity Gate Walkoff
VASSEL	Validation ASW Subsystem Effectiveness Levels	V/H	Velocity/Height
VAST	Versatile Avionics Shop Test	VHF	Very High Frequency
VBSS	Visit, Board, Search, and Seizure	VHSIC	Very High Speed Integrated Circuits
VC	Vapor Cycle	VID	Visual Identification Visual Information Display
VCD	Verification of Corrections of Deficiencies	VIDS	Visual Information Display System
VCO	Voltage-Controlled Oscillator	VIF	Vertical Infrared Fuze
VCS	Video Clutter Suppression	VIM	Vibration Isolation Module
VDD	Version Design Document	VIP	Volumetric Influence Processor
VDI	Vertical Display Indicator	VLA	Vertical Landing Aid Vertical Launch ASROC Vertical Line Array Visual Landing Aid
VDLS	Vision Digital Library System	VLAD	Vertical Line Array DIFAR
VDS	Variable Depth Sonar	VLDF	Very Long Delay Fuze
VDT	Video Display Terminal	VLDS	Very Large Data Storage
VE	Value Engineering	VLF	Very Low Frequency
VECP	Value Engineering Change Proposal	VLS	Vertical Launch(ing) System
VECTAC	Vectored Attack	VLSI	Very Large Scale Integration
VEP	Vehicle Enhancement Program	VMC	Vertical Motion Compensation Visual Meteorological
VERTREP	Vertical Replenishment		
VFK	Variable Function Key		
VFR	Visual Flight Rules		

	Conditions Vehicle Management Computers	VTF	Variable Time, Fragmentation
VME	Virtual Memory Expansion VERSA Module Eurocard VERSA Module Europa	VTNF	Variable Time, Nonfragmenting
VMEC	VERSA Module Eurocard Chassis	VTOL	Vertical Takeoff and Landing
VMF	Variable Message format	VTP	Valid Target Presentation
VNR	Variable Navigation Ratio	VTR	Video Tape Recorder
VOD	Vertical Obstruction Data Vertical Onboard Delivery	VTUAV	Vertical Takeoff and Landing Tactical Unmanned Aerial Vehicle
VoIP	Voice over Internet Protocol	VTRS	Visual Technology Research Simulator
VOR	VHF Omnidirectional Range	VTUAV	Vertical Takeoff and Landing Tactical Unmanned Aerial Vehicle
VOR/ILS	Very High Frequency Omnidirectional Radio-Range/ Instrument Landing System	VTV	Verification Test Vehicle
VORTAC	Variable Omnidirectional Range/Tactical Air Navigation VHF Omnidirectional Radio/Tactical Air Navigation	VUAV	Vertical Unmanned Aerial Vehicle
VP	Video Processor	V&V	Verification and Validation
VRO	Rotational Speed	VV&A	Verification, Validation, and Accreditation
VS	Velocity Search	VV&T	Verification, Validation, and Testing
VSM	Vehicle Specific Module		
VSR	Very Short Range		
V/STOL	Vertical/Short Takeoff and Landing		
VSW	Very Shallow Water		
VSWMCM	Very Shallow Water Mine Countermeasures		
VSWR	Voltage Standing Wave Ratio		
VT	Variable Time		
VTC	Video Teleconferencing		

W (WAA – WWMCCS)

WAA	Wide Aperture Array	WCSS	Weapon Control and Setting Subsystem
WACBE	World Aeronautical Chart Basic Encyclopedia	WCT	Warhead Compatible Telemetry
WAN	Wide Area Network	WDA	Weapons Delivery Accuracy
WAFER	Weapons Analysis Facility Enhancement Resource	WDC	Weapon Data Converter Weapon Direction Computer
WAP	Weapon Alternate Processor Wideband Acoustical Processor Wireless Application Protocol	WDDC	Well Deck Debarkation Control
WARM	War Reserve Mode	WDL	Weapon Data Link
WAS	War-at-Sea Wide-Area Sensor Wide-Area Surveillance	WDS	Weapon Direction System
WASP	Waterside Advanced Security Program Wraparound Simulation Program	WDS SATSIM	Weapon Direction System Satellite Simulation
WAU	Weapon Assignment Unit	WEBB	Weapon Engineering Breakout Box
WBS	Work Breakdown Structure	WEC	Weapon Engagement Console Weapon Engagement Controller
WC	Workstation Console	WEP	Water Entry Point
WCA	Weapon Control Area	WEZ	Weapon Engagement Zone
WCC	Weapon Control Console	WFCR	Wave Front Curvature Ranging
WCG	Weapon Control Group	WFHSLPAC	Water-Flooded Helical Screw Low Pressure Air Compressor
WCI	Weapon Control Index	WFOV	Wide Field of View
WCIP	Weapon Control Indicator Panel	WFTP	Weapons Fly-to Point
WCSI	Weapons Control System Improvement	WGS	World Geodetic System
WCO	Weapon Control Officer	WHB	Waste Heat Boiler
WCP	Weapon Control Panel Weapon Control Processor	WHD	Warhead
WCS	Weapon Control Station Weapon Control System	WHRS	Waste Heat Recovery System
WCSB	Weapon Control Switchboard	WIDS	Waterborne Intrusion Detection Segment
		WIN	Weapon Index Number WWMCCS Intercomputer

	Network	WSD	Weapon System Development
WIP	Weapon Indicator Panel	WSE	Warfare Systems Engineering
WIPT	Working Integrated Product Team	WSEM	Weapon System Evaluation Missile
WIS	WWMCCS Information System	WSESRB	Weapon System Explosives Safety Review Board
WIU	Warhead Interface Unit	WSIG	Weapon Support Improvement Group
WLO	Weapon Liaison Officer	WSLI	Weapon Security Link Interface
WMEC	Medium Endurance Cutter (USCG)	WSP	Weapon Support Processor
WMP	Weapon Monitor Panel	WSPD	Weapon System Planning Data
WMSL	Maritime Security Cutter Large (USCG)	WSRT	Weapon System Readiness Test
WOG	Weapon Order Generation	WSS	Waterside Security System
WPA	Waterjet Propulsion Assembly	WSSA	Weapon System Support Activity
WPC	Word Processing Center	WST	Weapon System Trainer
WPN	Weapons Procurement, Navy	WT	Wings Trail
WR	Work Requirement	WUC	Weapon Umbilical Cable Work Unit Code
WRA	Weapon Replaceable Assembly	WWMCCS	Worldwide Military Command and Control System
W/SR	Watts per Steradian		
WS	Weapon System		
WSA	Warfare Systems Architect		
WSAM	Weapon System Acquisition Manager		
WSAP	Weapon Status and Approval Panel		
WSAT	Weapon System Accuracy (or Acceptance) Trial		
WSC	Weapon System Console		
WSCMB	Weapon System Configuration Management Board		

X (X – XSV)

X	Experimental
XBT	Expendable Bathythermograph
XCOM	Exterior (or External) Communications
XFMR	Transformer
XMIT	Transmit
XMS	Experimental Development Specification
XMTR	Transmitter
XN	Experimental, Navy
XO	Executive Officer
XREP	Auxiliary Report
XSV	Expendable Sound Velocimeter

Y (YAPS – YPG)

YAPS	Yaw, Angle-of-Attack, Pitot-Static
YFD	Yard Floating Drydock
YIG	Yttrium Iron Garnet
YPG	Yuma Proving Grounds

Z (ZD – ZVDS)

ZD	Zero Defects
ZELL	Zero Length Launch
Z/F	Zone of Fire
ZI	Zone of Interior
ZOR	Zone of Reconnaissance
ZR	Zone of Responsibility
ZVDS	Zero Visibility Docking System

PROGRAM EXECUTIVE OFFICERS/OFFICES



The **SNDL short titles** (below) are what we **must use** in the “Copy to” and “Distribution” sections of our documents. Do not use, for example, PEO A, PEO T. These are *abbreviated titles* and are not allowed, per the Navy Correspondence Manual.

Program Executive Officer Structure	
SNDL Short Title	Full Title
COMNAVAIRSYSCOM	
PEOASWASM	Program Executive Officer, Air ASW, Assault, and Special Mission Programs
PEOTACAIR	Program Executive Officer, Tactical Aircraft Programs
PEOSTRKWPNSUAVN	Program Executive Officer, Strike Weapons and Unmanned Aviation
PEO CARRIERS	Program Executive Officer, Aircraft Carriers
PEO JSF	Program Executive Officer, Joint Strike Fighter
COMNAVSEASYSYSCOM	
PEO SHIPS	Program Executive Officer, Ships
PEO LMW	Program Executive Officer, Littoral and Mine Warfare
PEOSUB	Program Executive Officer, Submarines
PEO IWS	Program Executive Officer, Integrated Warfare Systems
COMNAVSPAWARSYSCOM	
PEO C4I	Program Executive Officer, Command, Control, Communications, Computers, and Intelligence, and Space
PEO SPACE SYSTEMS	Program Executive Officer, Space Systems
PEO EIS	Program Executive Officer, Enterprise Information Systems
JPEO JTRS	Joint Program Executive Officer, Joint Tactical Radio System

DIRECT REPORTING PROGRAM MANAGERS

DRPM AAA	Direct Reporting Program Manager, Advanced Amphibious Assault
DIRSSP	Direct Reporting Program Manager, Strategic Systems Programs
DRPM ERP	Direct Reporting Program Manager, Enterprise Resource Planning
DRPM EFV	Direct Reporting Program Manager, Expeditionary Fighting Vehicle
DRPM DCGSN	Direct Reporting Program Manager, Distributed Common Ground System - Navy (DCGS-N)
DRPM SSP	Direct Reporting Program Manager, Strategic Systems Programs

LETTER SYMBOLS FOR UNITS OF MEASURE

The following letter symbols *will not* appear in your document acronym and abbreviation lists. This information is here solely to assist in writing your documents.



Note

When using any of these in your documents, please keep in mind that units of measure abbreviations are *never pluralized*.

A	ampere	mi	mile
Ah	ampere-hour	min	minute
Bd	baud	mm	millimeter
cm	centimeter	ms	millisecond
dB	decibel	μsec	microsecond
dBu	decibel unit	min	minute
ft	foot or feet	MW	megawatt
G	giga (prefix, 1 billion) (10 ⁹ Multiplier)	mW	milliwatt
GHz	gigahertz	μW	microwatt
hr	hour	nm	nautical mile
Hz	hertz (cycles per second)	ns	nanosecond
in	inch	rms	root mean square
j	joule	sec	second (time)
k	thousand	V	volt
kg	kilogram	VA	voltampere
kHz	kilohertz	W	watt
km	kilometer	Wh	watthour
kW	kilowatt	yd	yard
kWh	kilowatthour	yr	year
kV	kilovolt	<u>Mathematical Symbols</u>	
L	liter	Ω	Ohm sign
lb	pound	Σ	N-ARY summation
M	mega	μ	micro sign
	million	∞	infinity
m	meter	≡	identical to
mm	millimeter	≤	less than or equal to
MB	megabyte	≥	greater than or equal to
μm	micrometer	<	less than
MHz	megahertz		
mHz	millihertz		

> greater than