

PHILIPPINE AIR FORCE HEADQUARTERS AIR DEFENSE COMMAND

Clark Air Base, Mabalacat City, Pampanga

OACCS-3/ Admin Br

10 January 2024

AIR DEFENSE BREVITY CODES

| TERMINOLOGY | MEANING |
|----------------------------|---|
| AUTOCAT | Any communications relay using automatic retransmissions. |
| AVALANCHE | ** Informatory call indicating friendly forces require reinforcement in a specific location. |
| AWAKE | ** [EW] Land or surface emitter activity detected via communications intelligence. Opposite of ASLEEP. |
| [number, weapon type] AWAY | [A/S] [AIR-MAR] [S/A] Release or launch of specified weapon (e.g., 1 AWAY, 2 PIGS AWAY, BIRDS AWAY, etc.). At minimum number or weapon type required. NOTE: Include launch location in BULLSEYE format and weapons track direction when appropriate. |
| AZIMUTH | 1.[A/A] [AIR-MAR] A picture label describing two GROUP(S) separated laterally. GROUP names will be referenced by cardinal directions (e.g., NORTH GROUP, SOUTH GROUP, or EAST GROUP, WEST GROUP). 2.** [A/A] [S/A] Direction to the threat. |
| BAD MAP | ** [A/S] Call that the displayed map is unusable due to the following: Terrain - call that shadows obstruct the target area and a map must be taken from a different axis or graze angle. Image - call that the displayed image quality prevents target identification (ID). |
| BANDIT | 1. [A/A] [AIR-MAR] Positively identified as an enemy in accordance with (IAW) theater ID criteria. The term does not imply direction or authority to engage. 2. * [SO] A SUSPECT whose orbital parameters are such that it may become a collection and/or counterspace concern to a spacecraft in the relative near-term, therefore limiting decision space. |
| BANZAI | * [A/A] Execute(ing) launch and decide tactics with the intent to maneuver into the visual arena. |
| BASE [+/- number] | Reference number used to indicate such information as headings, altitude, fuels, etc. |
| BAY | * [EW] Carry out deception plan indicated or IAW previous orders. |
| BEAD WINDOW | * Last transmission potentially disclosed unauthorized information. |
| BEAM [direction] | [A/A] CONTACT stabilized within 70 to 110 degrees of aspect. |
| BEAM RIDER [direction] | ** [A/A] [A/S] Potential JAMMER along the stated azimuth from a ground unit or aircraft stated from the unit or aircraft's location. Usually followed by a request to search using an alternate radar source. |





| System indicated is inoperative. Cancelled by SWEET. | | 1 |
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| BIG STICK Missile(s) (SAM(s)), Modifiers include: AWAY, NEGATE, AFFIRM. BINGO | [system] BENT | SWEET. |
| BINGO * Prebriefed fuel state needed for recovery. [S/A] FRIENDLY SAM(s). Modifiers include: AWAY, NEGATE, AFFIRM. Call to configure sensors IAW mission planning/brief. BITTERSWEET ** Notification of potential for blue-on-blue (friendly fire) or blue-on-neutral situation. ** [SO] Signal is on the air with zero content. No visual contact with FRIENDLY aircraft, ship, or ground position. Opposite of VISUAL. ** [MAR] An inherently defensive tactic used to force a vessel to alter course away from the defended asset or stop its closure. It is accomplished by maneuvering a unit directly in front of the closing vessel and maintaining position. The possibility of collision exists, depending on the intent of the closing vessel. BLOTTER *[EW] electromagnetic countermeasure receiver. [A/A] Continue straight ahead at the MERGE and do not become ANCHORED with target(s). [A/A] Intercepting aircraft is dropping targeting responsibility and commencing a BLOW THROUGH. BLUR ** Radar being jammed. BOGEY DOPE Clay [S/A] [S/A] [SO] A CONTACT whose identity is unknown. [A/A] [S/A] [S/A] Request for information on indicated or closest GROUP in bearing, range, altitude, and aspect (BRAA) format (with appropriate fill- ins). BOOSTER BOOSTER ** [S/A] Track identified as a separated booster phase component of a ballistic missile. BAA [A/A] [A/A] [A/A] Frovides target BRAA relative to the specified FRIENDLY aircraft (tactical control format). 2. Switch to BRAA format to a specific GROUP or CONTACT. BRACKET [direction] BREAK [direction] | BIG STICK | missile(s) (SAM(s)). Modifiers include: AWAY, |
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| BIRDDOG BITTERSWEET BLANK BLANK BLIND BLOCK BLOC | | |
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| * [AIR-MAR] [A/S] FRIENDLY air-launched, antiship missile. [EW] C2 is experiencing radar electromagnetic | DRUKEN SPUK | possible. |
| * [AIR-MAR] [A/S] FRIENDLY air-launched, antiship missile. EW C2 is experiencing radar electromagnetic | BROWNING | |
| antiship missile. [EW] C2 is experiencing radar electromagnetic | | |
| [EW] C2 is experiencing radar electromagnetic | BRUISER | 1 |
| | | |
| | BUCKET | deceptive jamming in a specified geographic area. |







| BUDDY [LASE or GUIDE] | * [A/S] Have weapon guidance from a source other than delivering aircraft. |
|---|---|
| BUDDY LOCK [position, heading, altitude] | [A/A] Radar locked to a known FRIENDLY aircraft. Normally, a response to a SPIKED or BUDDY SPIKE calls. |
| BUDDY SPIKE [position or heading or altitude] | [A/A] FRIENDLY system radar lock-on indication on radar warning receiver. |
| BUGOUT [direction] | [A/A] [A/S] [AIR-MAR] Separation from a particular engagement, attack, or operation with no intent to reengage or return. |
| BULLDOG | * [MAR] [S/S] FRIENDLY surface- or submarine- launched antiship missile. |
| BULLRING | [AIR-MAR] Maritime aircraft patrol zone. |
| BULLSEYE | An established reference point from which the position of an object can be referenced by bearing (magnetic) and range (nautical miles) from this point. |
| BUMP | * [SO] Change power, plus or minus, from current power. |
| BUSTER | Fly at maximum continuous speed. |
| BUTTON | Radio channel setting. |
| BUZZER | ** [EW] Electromagnetic communications jamming. NOTE: Same as NATO term, CHATTER. |
| BUZZSAW | ** [A/S] A chemical light-stick tied to a string and swung overhead; used to mark a FRIENDLY position. |
| CANDYGRAM | [EW] Informative call that EW targeting information is available on a briefed secure net. |
| CANYON | [EW] Use electromagnetic jamming on radar frequency indicated or IAW previous orders or informative call for execution electromagnetic attack (EA) list or EA against designated group. 1. [A/A] Establish a combat air patrol at a specified |
| CAP(ING) [location] | point, used prior to committing forces in support of a defensive operation. 2. [A/A] Aircraft is established in an orbit. |
| [target or object] CAPTURED | * [A/S] Object has been acquired and is being tracked. |
| CATALOG | ** [A/A] [A/S] [AIR-MAR] A directive call to record a potential target's description, location, and elevation information on a potential target. |
| CEASE [activity] | * Discontinue stated activity; e.g., CEASE BUZZER, LASER, SPARKLE, TORCH, etc. |
| CEASE ENGAGEMENT | * A fire control order used to direct air defense units to stop tactical action against a specified target. [A/A] Break the engagement on the target specified and prepare to engage another target. Missiles in flight will continue to intercept. |
| CEASE FIRE | Stop firing, do not open fire. Missiles in flight will continue to intercept; continue to track. |
| CHAMELEON | ** [SO] An EW target identified as operating on a known frequency with changes to external parameters. The term does not imply direction or authority to engage. |
| CHAMPAGNE | [A/A] [AIR-MAR] A picture label of three distinct GROUPS with two in front and one behind. GROUP names should be NORTH LEAD GROUP |







| | 10015111515 05015 145051515 |
|-------------------------------|---|
| | and SOUTH LEAD GROUP or WEST LEAD GROUP and EAST LEAD GROUP and TRAIL GROUP. |
| CHARLIE | 1. [AIR-MAR] A signal to land aboard the ship. A number suffix indicates a time delay in minutes before the landing is anticipated (e.g., CHARLIE ten). |
| CHATTERMARK [comm type] | Begin using briefed communication procedures to counter communications jamming. If no modifier specified, "radio" is understood. |
| CHEAPSHOT | * [A/A] Active missile data link terminated between high and medium pulse repetition frequency (MPRF) active. |
| CHECK [number, left or right] | * [A/A] Turn (number) degrees left or right and maintain new heading. |
| CHECK CAPTURE | Target appears to be no longer tracked by sensor. |
| CHECK DATA [source] | Reference specified medium for message traffic (Internet relay chat, J28.2 [Link-16 free text message], etc.). |
| CHECK FIRE(ING) | ** [A/S] [MAR] [S/S] Immediate pause of direct or indirect fires. May require coordination to continue. |
| CHECK FOCUS | Sensor image appears to be out of focus. |
| CHECKPRINT [track number] | [AIR-MAR] Request from the air defense commander for unit(s) to provide amplifying information on a specified track. [AIR-MAR] Reply to the air defense commander followed by positive track information using format specified in applicable operation task document. |
| CHECK SOLUTION | ** [S/S] Order sent by the spotter for the ship to check the fire control solution when an excessive initial or salvo-to-salvo error is observed. |
| CHECK TIDS | ** Directive or descriptive call to reference data link display and may be followed by amplifying information. |
| CHERRY | ** [A/A] [A/S] [S/A] Call to inbound aircraft the landing zone (LZ), helicopter landing zone, or drop zone (DZ) has enemy activity above the prebriefed risk tolerance. Opposite of and cancels ICE. |
| CHERUBS | Height of a FRIENDLY aircraft in hundreds of feet above ground level. |
| CHICK(S) | * Term used to denote FRIENDLY aircraft on the safe flight or mission. |
| CLAM | [EW] Cease emissions on specified equipment. * [EW] Directive or informative call that jamming has stopped on current assignment. Assumed when COLD. |
| CLEAN | [A/A] No sensor information on a GROUP of interest. No visible battle damage. Aircraft not carrying external stores. |
| CLEARED | Requested action is authorized. NOTE: Engaged support roles not established or transferred. |
| CLEARED HOT | 1. [A/S] Term used by a joint terminal attack controller (JTAC) / forward air controller (airborne) (FAC(A)) during Type 1 and 2 CAS terminal attack control when granting weapons release clearance to an aircraft attacking a specific target. |







| CLEARED TO ENGAGE | 1. ** [A/S] Term used by a JTAC/(FAC(A) during Type 3 control, granting a weapons release clearance to an aircraft or flight to attack a target or targets within the parameters prescribed by the JTAC/FAC(A). 2. ** [A/A] [A/S] Clearance to fire on designated GROUP or target. |
|---------------------------------|---|
| CLIFF | * [EW] Jamming signal. |
| CLOAK(ING) | ** Switch(ing) from normal or overt external lighting to covert night-vision device only compatible lighting. |
| CLOSING | [A/A] Decreasing separation. |
| CLOVER [left or right] | ** [A/S] Rotary-wing directive call to establish clover patterns in stated direction (e.g., "Taz 31, CLOVER left"). |
| CLUSTER | ** [S/A] Multiple ballistic missile objects within a small volume of space. |
| | [A/A] Initiate(ing) a turn in the combat air patrol away from the anticipated threats. * [A/S] Defined area is not expected to receive |
| | fire (enemy or FRIENDLY). |
| | 3. [A/A] Intercept geometry will result in a pass or roll out behind the target. |
| COLD | 4. * [A/A] [AIR-MAR] Contact aspect stabilized 0- |
| | 20 degrees from the tail or 160–180 degrees from |
| | the nose (or from the stern or bow for a ship respectively). |
| | 5. * [A/S] Contact aspect stabilized 0-20 degrees or |
| | 160-180 degrees from referenced position (friendly |
| | forward operating base, named area of interest, |
| | target area, etc.). |
| | [EW] Request for information on a type (system) at |
| COLOR [system, position] | stated location; implies a request for ambiguity |
| | resolution. May be used with data link data message (e.g., color, data). |
| COMEBACK [direction] | Directive calls to reverse course. |
| COMEDACK [uncollon] | 1. [A/A] Maneuver as indicated to either regain |
| COME OFF Idirection | mutual support or to deconflict flight paths. Implies |
| COME OFF [direction] | both VISUAL and TALLY. |
| | 2. [A/S] Maneuver or execute a specific instruction. |
| COMMIT | 1. * [A/A] Intercept the GROUP(S) of interest. |
| | 2. * [A/A] Set briefed intercept geometry. |
| CONFIDENCE [level] CONS/CONNING | * Confidence indication IAW operational directives.* [A/A] Aircraft producing contrails. |
| CONS/COMMING | Sensor information at the stated position. |
| | 2. [A/S] Acknowledges sighting of a specified |
| CONTACT(S) | reference point (either visually or via sensor). |
| | 3. [A/A] Individual radar return within a GROUP or |
| | ARM. |
| CONTAINER | [A/A] [AIR-MAR] Inner GROUP formation with four |
| | CONTACTs oriented in a square or offset square. |
| CONTINUE | Continue present maneuver, does not imply a change in clearance to engage or expend |
| | ordnance. |
| | [A/S] Continue present maneuver, ordnance |
| CONTINUE DRY | release not authorized. Used to provide approval to |
| CONTINUE DRY | aircraft to continue the pass without expending |
| | ordnance during Type 1, 2, or 3 control. (JTAC must |





| | use "Type 3, CONTINUE DRY" for dry Type 3 |
|--|--|
| | control). |
| | NOTE: Simulated weapons deliveries may be performed. |
| | 1. [A/A] [S/A] Assign surface-to-air weapons or |
| | establish an air-to-air posture that will allow |
| | engagement of a specified track or threat if |
| COVER | required. 2. [A/S] [AIR-MAR] Directive call to be ready for |
| | reattack/re-engage if weapons effect not achieved. |
| | 3. [SO] Assign weapons or establish posture that |
| | allows engagement of a specified track or threat. |
| COVEY | ** [A/S] [S/S] Two or more QUAIL. |
| CRANK [direction] | [A/A] Maneuver in the direction indicated. Implies |
| | illuminating target at or near radar GIMBAL limits. |
| CRATER [location] | ** [S/A] [S/S] Expected threat ballistic missile impact point. |
| CREEP | ** [SO] [EW] Characterize signal. |
| | [EW] A position or track derived from the plotting |
| CRISS CROSS | of direction-finding bearings. |
| CROSSING | [A/A] Two GROUPs initially separated in azimuth |
| | decreasing azimuth separation to pass each other. |
| CROW(S) CRUISE | ** Detainees or prisoners. |
| CURVE | Return to cruise speed (after BUSTER or GATE). [EW] Deception signal. |
| | [A/A] Request(s) for, or directive(s) to, intercept |
| CUTOFF [direction] | using cutoff geometry. |
| DAISY | ** [SO] [EW] Notification that signal characteristics |
| DAIST | are within validated parameters. |
| DARK STAR | ** [S/S] An illumination round that fails to properly |
| | ignite. Aircraft position within a flight. Use if specific call |
| DASH [number] | sign is unknown. |
| DATA follows and the state of t | Data link message concerning object at stated |
| DATA [object, position] | location. |
| | ** Suppressive nonlethal fire on a target to |
| (weapon) DAZZLE (ON/OFF) | degrade sensor performance below the level |
| DEADEYE | needed to fulfill its mission objectives. |
| DEADETE | Laser designator system inoperative. * [A/A] [S/A] [AIR-MAR] Inquiry as to the ID of a |
| | specified track(s), target(s), or correlated GROUP. |
| DECLARE | Responses include: FRIENDLY, BOGEY, |
| DECLARE | BANDIT, HOSTILE, NEUTRAL, UNABLE, CLEAN, |
| | or FURBALL. Full positional data (BULLSEYE) or |
| | TRACK NUMBER must accompany responses. 1. [A/S] Request for the pilot or operator to remove |
| | targeting symbology to allow the user to see a |
| DECLUTTER | better picture of the target area. |
| | 2. [A/A] Minimize on-screen graphics to prevent an |
| | object of interest from being obscured. |
| | [A/A] [AIR-MAR] Indicates separation between the |
| DEEP | nearest and farthest GROUPs in range in a relative formation of three or more GROUPs, used |
| | to describe a LADDER, VIC, CHAMPAGNE, or |
| | BOX. |
| DEFENDING [direction] | [A/A] [A/S] Aircraft is in a defensive position and |
| | maneuvering with reference to a SAM threat. |
| DEPLOY | [A/A] [SO] Maneuver to brief positioning. |
| DETAILS | Request for brief. |







| DIAMONDS [with position] | A surface infrared (IR) event location. |
|---------------------------|--|
| | ** [S/A] Radar warning receiver indication of |
| DIRT | surface threat in search mode. See MUD and |
| | SINGER. |
| | 1. Link is not encrypted. |
| DIRTY | 2. * [A/A] Aircraft in landing configuration. |
| | 3. * [A/A] Aircraft equipped with external stores |
| DIVERT | (i.e., "DIRTY wings"). Proceed to alternate base. |
| DIVERT | [A/A] [S/A] Air towed decoy. |
| | ** (COLLARED): Decoy is retracted. |
| DOG [status] | ** (LEASHED): Decoy is extended. |
| | ** (SNIPPED): Decoy is severed from aircraft. |
| | ** Aircraft data has been input into the host aircraft |
| DONORIZE(D) | as a flight, team, or donor to enable target and/or |
| | data sharing among tactical data link participants. |
| [system] DOWN [location, | [EW] Referenced emitter has stopped radiating at |
| direction] | the stated location or along the stated bearing. |
| - | NOTE: DOWN does not mean system destroyed. * [A/A] Contact aspect stabilized at 0–60 degrees |
| DRAG [cardinal direction] | angle from tail or 120–180 degrees angle from |
| DIAO [cardinal direction] | nose. |
| DUFFER | [EW] Direction finding equipped unit. |
| | ** [S/A] Launch or post intercept debris from a |
| DUST | ballistic missile. Location given in digital |
| | BULLSEYE format. |
| DUSTOFF | Military medical aircraft. |
| EAGLE | * [S/A] United States Navy ballistic defense |
| | missile. |
| ECHELON [subcardinal | [A/A] [AIR-MAR] Fill-in to a picture label describing GROUPS aligned behind and to the side of the |
| direction] | closest GROUP. |
| | [A/A] [S/A] Positive System M or Mode X (or |
| ЕСНО | comparable systems) reply. |
| ELEVATOR [altitude] | ** [A/A] Call to change altitude to the requested |
| | altitude in thousands of feet MSL. |
| EMPTY | [EW] No emitters of interest detected. |
| | A fire control order used to direct or authorize units |
| ENGAGE | to fire on a designated target. NOTE |
| | Not to be utilized in a CAS engagement. |
| | [A/A] Call from an aircraft maneuvering in the |
| ENGAGED | visual arena to relinquish deconfliction |
| | responsibilities. |
| | ** [A/S] Mandatory call from the attack aircraft to |
| ENGAGEMENT COMPLETE | the JTAC or FAC(A) during Type 3 CAS |
| | terminal control indicating completion of ordnance |
| | release. See also CLEARED TO ENGAGE. |
| | 1. [A/A] Fighter with primary visual ID |
| | responsibility. |
| EVERALI | 2 [A/A] Flootro optical (EO) ID or pight vision |
| EYEBALL | 2. [A/A] Electro-optical (EO), IR, or night vision |
| EYEBALL | device acquisition of an aircraft. Normally followed |
| EYEBALL | device acquisition of an aircraft. Normally followed by number of aircraft observed (if more than one). |
| EYEBALL NARROW | device acquisition of an aircraft. Normally followed |
| | device acquisition of an aircraft. Normally followed by number of aircraft observed (if more than one). ** [A/A] EO or IR contacts are viewed in narrow field of view (FOV) and are too close for resolution via radar. |
| | device acquisition of an aircraft. Normally followed by number of aircraft observed (if more than one). ** [A/A] EO or IR contacts are viewed in narrow field of view (FOV) and are too close for resolution |







| | last known position to include number of |
|--------------------|--|
| | CONTACTS and TRACK direction. |
| FAKER | [A/A] [AIR-MAR] A FRIENDLY track acting as a |
| | HOSTILE for exercise purposes. |
| FALCON(S) | * Partner nation forces. |
| FAN TACK | * [EW] Left and right hand edges of jammed sector |
| | are and . |
| | ** [A/S] Helicopter status of fuel (expressed in PLAYTIME), ammunition, rocket, and missile (e.g., |
| FARM | "Taz 31, FARM 2+00, 300, 14, 4"). See WHAT |
| | STATE. |
| | [A/A] [S/A] Target speed of 600–900 knots ground |
| FAST | speed or Mach 1.0 to 1.5. |
| EENIGE (INVOLIT) | Set cockpit switches as appropriate before |
| FENCE (IN/OUT) | entering or exiting the combat area. |
| EIDEDALI | Threat ballistic missile. May be short, medium, |
| FIREBALL | intermediate, or intercontinental ballistic missile |
| | Clear the net immediately, critical information to |
| FLASH (system) | follow (e.g., "FLASH, FLASH, FLASH this is |
| | Frontier 6, immediate MEDEVAC, grid to follow."). |
| FRIENDY | A positively identified FRIENDLY aircraft, ship, |
| | spacecraft, or ground position. |
| EIIII | Weapons system cannot support additional |
| FULL | engagements due to reaching maximum allowable |
| | missiles away limit. Non-FRIENDLY aircraft and FRIENDLY aircraft |
| FURBALL | are inside of 5 nautical miles of each other. Can |
| TORBALL | be response to a DECLARE request. |
| | Upper limit of height sanctuary for fighters in the |
| | missile engagement zone. ("GADABOUT 25" |
| GADABOUT [number] | means the upper limit of the height sanctuary is |
| | 25,000 feet (ft); "GADABOUT 16–24" means the |
| | height sanctuary is between 16,000 and 24,000 ft. |
| | NOTE: Can be use for SKOZ |
| GENESIS (location) | Threat ballistic missile launch point. |
| GINGERBREAD | Voice imitative deception is suspected on this net. |
| GOODWILL | Boundary of an active FRIENDLY missile |
| | engagement zone. |
| | A BOGEY that has not conformed to safe passage |
| GOPHER | routing, airspeed, or altitude procedures. Will only be used when safe passage or minimum risk |
| | routing procedures are part of an ID matrix. |
| | All HOSTILE CONTACT(S) of a designated track |
| GRANDSLAM | (or against which a mission was tasked) are |
| | destroyed |
| GREEN | Aircraft is at a weapon and/or fuel state that allows |
| GREEN | continued execution of the mission. |
| | NOTE: A specific loadout or fuel state should be |
| | determined during mission planning |
| | Jamming signal appears on my precise position |
| GRIDIRON | indicator scope or jamming signal prevents |
| | determination of range and bearing% of time. |
| HEADS UP | |
| HIGH | Alert of an activity of interest CONTACT is greater than 40,000 ft MSL. |
| THOT | A contact identified as enemy upon which |
| HOSTILE | clearance to fire is authorized IAW theater rules of |
| | engagement. |
| <u> </u> | |





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|-------------------------------------|---|
| HOTDOG (color) | FRIENDLY aircraft is approaching or is at a specified standoff distance. (Color may indicate additional standoff distance). Follow briefed procedures |
| HOUNDOG | Call made by an aircraft indicating aircraft is in a position to employ weapons. Used in response to COVER. |
| ICE | Informative call from ISR or CAS platform to inbound aircraft that the LZ/HLZ/DZ has enemy activity below the pre-briefed risk tolerance of the GFC. Opposite of and cancels CHERRY. |
| IN THE DARK | CONTACT is in known radar blind zone. |
| INTRUDER | An individual, unit, or weapon system in or near an operational or exercise area, which represents the threat of intelligence gathering or disruptive activity |
| JUDY | [A/A] Aircrew has taken control of the intercept and only requires situation awareness information; controller will minimize radio transmissions. |
| KILL | In training, shooters are TALLY at assessed missile timeout. |
| LEAKER (S) | Airborne threat has passed through a defensive layer. Call should include amplifying information. |
| LIGHT [status] | ** [S/A] Mission status. ** (RED): Prebriefed threats have not been mitigated for further mission execution. Aircraft should evaluate their position relative to the threat and take appropriate actions. ** (YELLOW): Designated assets can continue to operate relative to the prebriefed threat while other assets should continue to hold. ** (GREEN): All aircraft are cleared to execute |
| LOWDOWN | prebriefed missions. ** [EW] A request for the tactical electromagnetic support (ES) picture (e.g. from RC-135, E-3, EP-3) or ground picture (e.g., from E-8, RQ-4 [Block 40]) in an area of interest. |
| MAGNUM [system, location] | [A/S] [EW] Launch of FRIENDLY antiradiation missile. |
| MANEUVER [azimuth, range, altitude] | [A/A] [AIR-MAR] Specified GROUP is maneuvering in azimuth, range, and/or altitude. |
| MAP | ** [A/S] Directive call to initiate SAR mapping event on a specified point of interest. |
| MAP COMPLETE | ** [A/S] Informative call that A/S radar completed mapping and waiting for the map to process / display. JONESING assumed. |
| MAPPING | [A/S] Multifunction radar in an air-to-ground mode. |
| MARK | Record the location of a point or object of interest. ** [A/S] [S/S] Spotting round, normally white phosphorus or illumination on the deck to indicate targets to aircraft, ground troops, or fire support. ** [A/A] Challenge and response term for requested aircraft to report contrails. |
| MARKPOINT | Data link non-designated geographic point of interest (J12.6 SID 9 message). |
| MARSHAL(LING) | Establish(ing) at a specific point, typically used to posture forces in preparation for an offensive operation. |







| MATCH [type] * [A/S] [S/S] [AIR-MAR] Overlay requested target designator type (e.g., MATCH SPARKLE, MATCH LASER). 1.* [A/A] Bias radar coverage IAW briefed parameters. 2.* [A/A] Shift radar responsibilities from sanitizing to gaining situational awareness on the assigned GROUP. 3. [A/S] [AIR-MAR] Directive call to another aircraft to match sensor location. MERGE [A/A] FRIENDLIES and targets have arrived in the visual arena. [A/A] FRIENDLIES and targets have arrived in the visual arena. [A/A] FRIENDLIES and targets have arrived in the visual arena. [A/A] [A/A | | T + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + |
|--|--|--|
| MELD 2. * [A/A] Shift radar responsibilities from sanitizing to gaining situational awareness on the assigned GROUP. 3. [A/S] [AIR-MAR] Directive call to another aircraft to match sensor location. MERGE METALLICA 1. ** [A/A] Informative call that contact cannot be targeted due to EA. 2. ** Radar indication of jamming of A/A beyond visual range (BVR) employment. HAVE QUICK II ultrahigh frequency (UHF) radio time-of-day signal. MIDNIGHT MILLER TIME MILLER TIME MINIMIZE MI | MATCH [type] | designator type (e.g., MATCH SPARKLE, MATCH |
| MERGE [A/A] FRIENDLIES and targets have arrived in the visual arena. 1. ** [A/A] Informative call that contact cannot be targeted due to EA. 2. ** Radar indication of jamming of A/A beyond visual range (BVR) employment. | MELD | parameters. 2. * [A/A] Shift radar responsibilities from sanitizing to gaining situational awareness on the assigned GROUP. |
| METALLICA 1. ** [A/A] Informative call that contact cannot be targeted due to EA. 2. ** Radar indication of jamming of A/A beyond visual range (BVR) employment. HAVE QUICK II ultrahigh frequency (UHF) radio time-of-day signal. MIDNIGHT MIDNIGHT MILLER TIME MINIMIZE MI | | |
| targeted due to EA. 2. ** Radar indication of jamming of A/A beyond visual range (BVR) employment. HAVE QUICK II ultrahigh frequency (UHF) radio time-of-day signal. [A/A] [S/A] C2 sensors are unavailable due to degradation. Opposite of SUNRISE. [A/S] Completion of A/S ordnance delivery. Generally used by the last striker in conjunction with a precoordinated egress plan. The radio frequency is becoming saturated, degraded, or jammed and briefer transmissions must follow. MIRROR BEAM MIRROR BEAM ** [A/A] [AIR-MAR] GROUPs in azimuth that maneuver to a beam opposite each other. 1. [A/A] [A/S] Maintain(ing) sensor awareness on specified GROUP or object. Implies that tactically significant changes will be communicated. 2. * [AIR-MAR] Maintain contact or targeting information on a maritime surface contact. *** After-the-fact advisory report to indicate a spillover or reflection of laser energy that occurred on a specific target. MOSQUITO *** [A/A] [S/A] Slow speed and low radar cross section target. MOVER(S) MUD [type with direction, range if able] *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. MUDD [type with direction, range if able] *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and low radar cross section target. *** [A/A] [S/A] Slow speed and l | MERGE | |
| Visual range (BVR) employment. | METALLICA | |
| MIDNIGHT Image: Comparison of the comparison | | |
| MILLER TIME Gegradation. Opposite of SUNRISE. [A/S] Completion of A/S ordnance delivery. Generally used by the last striker in conjunction with a precoordinated egress plan. The radio frequency is becoming saturated, degraded, or jammed and briefer transmissions must follow. MIRROR BEAM | MICKEY | - · · · · · · · · · · · · · · · · · · · |
| MINIMIZE Generally used by the last striker in conjunction with a precoordinated egress plan. The radio frequency is becoming saturated, degraded, or jammed and briefer transmissions must follow. MIRROR BEAM ** [A/A] [A/S] Maintain (ing) sensor awareness on specified GROUP or object. Implies that tactically significant changes will be communicated. 2. * [AIR-MAR] Maintain contact or targeting information on a maritime surface contact. ** After-the-fact advisory report to indicate a spillover or reflection of laser energy that occurred on a specific target. MOSQUITO ** [A/A] [S/A] Slow speed and low radar cross section target. MOYER(S) MUDI [type with direction, range if able] MUDDY ** [A/A] [EW] Radar warning receiver ground threat displayed with no launch indication. 2. * [A/S] [EW] Radar warning receiver indication of surface threat in track mode. See DIRT and SINGER. ** [SO] Denial on all channels of multiplexed signal. MUSIC ** [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/A] Roradar warning receiver indication of airborne interceptor radar in search. 2. * [A/A] Roradar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER | MIDNIGHT | degradation. Opposite of SUNRISE. |
| MIRROR BEAM degraded, or jammed and briefer transmissions must follow. MONITOR(ING) [GROUP or object] 1. [A/A] [A/S] Maintain(ing) sensor awareness on specified GROUP or object. Implies that tactically significant changes will be communicated. MOON BEAM 2. * [AIR-MAR] Maintain contact or targeting information on a maritime surface contact. *** After-the-fact advisory report to indicate a spillover or reflection of laser energy that occurred on a specific target. MOSQUITO ** [A/A] [S/A] Slow speed and low radar cross section target. MOTHER [AIR-MAR] Parent ship. MOVER(S) Unidentified surface vehicle(s) in motion. MUD [type with direction, range if able] 1. [A/S] [EW] Radar warning receiver ground threat displayed with no launch indication. MUDDY ** [SO] Denial on all channels of multiplexed signal. MUDDY ** [SO] Denial on all channels of multiplexed signal. MUSIC * [A/A] Radar warning receiver indication of airborne interceptor radar in search. NAILS [direction] ** [A/A] Radar warning receiver indication of airborne interceptor radar in search. NAKED [A/A] No radar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER [A/S] Laser energy has not been acquired. | MILLER TIME | Generally used by the last striker in conjunction |
| maneuver to a beam opposite each other. 1. [A/A] [A/S] Maintain(ing) sensor awareness on specified GROUP or object. Implies that tactically significant changes will be communicated. 2. * [AIR-MAR] Maintain contact or targeting information on a maritime surface contact. ** After-the-fact advisory report to indicate a spillover or reflection of laser energy that occurred on a specific target. ** [A/A] [S/A] Slow speed and low radar cross section target. MOSQUITO ** [AIR-MAR] Parent ship. MOVER(S) Unidentified surface vehicle(s) in motion. 1. [A/S] [EW] Radar warning receiver ground threat displayed with no launch indication. 2. * [A/S] [EW] Radar warning receiver indication of surface threat in track mode. See DIRT and SINGER. ** [SO] Denial on all channels of multiplexed signal. MUDDY ** [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. NAKED [A/A] No radar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER | MINIMIZE | degraded, or jammed and briefer transmissions |
| MONITOR(ING) [GROUP or object] specified GROUP or object. Implies that tactically significant changes will be communicated. 2. * [AIR-MAR] Maintain contact or targeting information on a maritime surface contact. MOON BEAM ** After-the-fact advisory report to indicate a spillover or reflection of laser energy that occurred on a specific target. MOSQUITO ** [A/A] [S/A] Slow speed and low radar cross section target. MOTHER [AIR-MAR] Parent ship. MOVER(S) Unidentified surface vehicle(s) in motion. 1. [A/S] [EW] Radar warning receiver ground threat displayed with no launch indication. 2. * [A/S] [EW] Radar warning receiver indication of surface threat in track mode. See DIRT and SINGER. MUDDY ** [SO] Denial on all channels of multiplexed signal. MUSIC ** [A/A] Radar electromagnetic deceptive jamming. NAILS [direction] * [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. NAKED [A/A] No radar warning receiver indications. *** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER [A/S] Laser energy has not been acquired. | MIRROR BEAM | 1 |
| ** After-the-fact advisory report to indicate a spillover or reflection of laser energy that occurred on a specific target. ** [A/A] [S/A] Slow speed and low radar cross section target. ** [A/A] Parent ship. ** [A/A] Parent ship. ** [A/A] [EW] Radar warning receiver ground threat displayed with no launch indication. ** [A/S] [EW] Radar warning receiver indication of surface threat in track mode. See DIRT and SINGER. ** [SO] Denial on all channels of multiplexed signal. ** [A/A] Radar electromagnetic deceptive jamming. ** [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. ** [S/A] No radar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. ** [A/S] Laser energy has not been acquired. | • • - | specified GROUP or object. Implies that tactically significant changes will be communicated. 2. * [AIR-MAR] Maintain contact or targeting |
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| MOTHER[AIR-MAR] Parent ship.MOVER(S)Unidentified surface vehicle(s) in motion.MUD [type with direction, range if able]1. [A/S] [EW] Radar warning receiver ground threat displayed with no launch indication.MUDDY2. * [A/S] [EW] Radar warning receiver indication of surface threat in track mode. See DIRT and SINGER.MUDDY** [SO] Denial on all channels of multiplexed signal.MUSIC* [A/A] Radar electromagnetic deceptive jamming.NAILS [direction]1. [A/A] Radar warning receiver indication of airborne interceptor radar in search.2. * [A/S] 2.75-inch flechette rockets.NAKED[A/A] No radar warning receiver indications.** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM.NEGATIVE LASER[A/S] Laser energy has not been acquired. | MOSQUITO | ** [A/A] [S/A] Slow speed and low radar cross |
| MOVER(S)Unidentified surface vehicle(s) in motion.MUD [type with direction, range if able]1. [A/S] [EW] Radar warning receiver ground threat displayed with no launch indication.2. * [A/S] [EW] Radar warning receiver indication of surface threat in track mode. See DIRT and SINGER.MUDDY** [SO] Denial on all channels of multiplexed signal.MUSIC* [A/A] Radar electromagnetic deceptive jamming.1. [A/A] Radar warning receiver indication of airborne interceptor radar in search.2. * [A/S] 2.75-inch flechette rockets.NAKED[A/A] No radar warning receiver indications.[weapon] NEGATE[S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM.NEGATIVE LASER[A/S] Laser energy has not been acquired. | MOTHER | |
| MUD [type with direction, range if able] 1. [A/S] [EW] Radar warning receiver ground threat displayed with no launch indication. 2. * [A/S] [EW] Radar warning receiver indication of surface threat in track mode. See DIRT and SINGER. *** [SO] Denial on all channels of multiplexed signal. ** [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. NAKED [A/A] No radar warning receiver indications. *** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER [A/S] Laser energy has not been acquired. | MOVER(S) | |
| MUDDY** [SO] Denial on all channels of multiplexed signal.MUSIC* [A/A] Radar electromagnetic deceptive jamming.NAILS [direction]1. [A/A] Radar warning receiver indication of airborne interceptor radar in search.2. * [A/S] 2.75-inch flechette rockets.NAKED[A/A] No radar warning receiver indications.*** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM.NEGATIVE LASER[A/S] Laser energy has not been acquired. | | threat displayed with no launch indication. 2. * [A/S] [EW] Radar warning receiver indication of surface threat in track mode. See DIRT and |
| * [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. NAKED [A/A] No radar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER [A/S] Laser energy has not been acquired. | | |
| 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. [A/A] No radar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER [A/S] Laser energy has not been acquired. | MUDDY | ** [SO] Denial on all channels of multiplexed |
| 2. * [A/S] 2.75-inch flechette rockets. [A/A] No radar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER [A/S] Laser energy has not been acquired. | | ** [SO] Denial on all channels of multiplexed signal. |
| ** [S/A] FRIENDLY surface-to-air weapons [weapon] NEGATE platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. [A/S] Laser energy has not been acquired. | MUSIC | ** [SO] Denial on all channels of multiplexed signal. * [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of |
| [weapon] NEGATE platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. NEGATIVE LASER [A/S] Laser energy has not been acquired. | MUSIC NAILS [direction] | ** [SO] Denial on all channels of multiplexed signal. * [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. |
| NEGATIVE LASER [A/S] Laser energy has not been acquired. | MUSIC NAILS [direction] | ** [SO] Denial on all channels of multiplexed signal. * [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. [A/A] No radar warning receiver indications. |
| 1 | MUSIC NAILS [direction] NAKED | ** [SO] Denial on all channels of multiplexed signal. * [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. [A/A] No radar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., |
| NEGLECT ** [S/S] Used by ship to indicate the last salvo was fired on incorrect data. | MUSIC NAILS [direction] NAKED [weapon] NEGATE | ** [SO] Denial on all channels of multiplexed signal. * [A/A] Radar electromagnetic deceptive jamming. 1. [A/A] Radar warning receiver indication of airborne interceptor radar in search. 2. * [A/S] 2.75-inch flechette rockets. [A/A] No radar warning receiver indications. ** [S/A] FRIENDLY surface-to-air weapons platform is unable to engage specified target (e.g., EAGLES NEGATE). Opposite of AFFIRM. |







| NEUTRAL | ** A positively identified aircraft, ship, or ground position whose characteristics, behavior, origin, or nationality indicate it is neither supporting nor opposing FRIENDLY forces. |
|------------------------|--|
| NEW PICTURE | [A/A] [A/S] [AIR-MAR] Used by controller or aircrew when tactical PICTURE has changed. Supersedes all previous calls and reestablishes PICTURE for all players. |
| [object] NO FACTOR | [A/A] [A/S] [S/A] Stated [object] is not a threat. |
| NO JOY | 1.* [A/A] [A/S] [S/A] [SO] Aircrew does not have visual contact with the TARGET or BANDIT. Opposite of TALLY. 2.* Indicates that radio communications could not be established with the distant end on a specified |
| | radio net. |
| NOTCH(ING) [direction] | * [A/A] [A/S] [S/A] Aircraft is in a defensive position. Maneuver(ing) with reference to a threat. |
| OCCUPIED | [A/S] Ground equipment present at tasked target location. Opposite of VACANT. |
| OFF [direction] | [A/A] [A/S] Attack is terminated, and maneuvering to the indicated direction. |
| OFFSET [direction] | Maneuver in a specified direction with reference to the target. |
| OPENING | [A/A] Increasing separation. |
| | [A/A] Directive call indicating a turn to a cold |
| OUT [direction] | aspect relative to the known threat. Used in |
| | launch-and-leave tactics and for all flight members |
| | to execute. [A/A] CONTACT has met point of origin criteria for |
| OUTLAW | ROE. |
| PACKAGE | [A/A] Geographically isolated collection of GROUPs outside of briefed range. |
| PACMAN | Fighters have found the end of the threat formation and are converting; given in bearing and range from the BULLSEYE (e.g., "BLUE 44 is PACMAN 290/5"). |
| PADLOCKED | Aircrew cannot take eyes off an aircraft, ground target, or surface position without risk of losing TALLY or VISUAL. |
| PAINT(S) | [A/A] [AIR-MAR] [MAR] An interrogated GROUP(s) or radar contact that is responding with any of the specified IFF, or selective ID feature modes and correct codes established for the ID criteria. |
| PANCAKE | Land or request to land (reason may be specified; e.g., PANCAKE AMMO, PANCAKE FUEL). |
| PARROT | * IFF selective ID feature transponder. |
| PASSING | [A/A] Two GROUPs initially separated in range, decrease range separation and are passing each other. |
| PEDRO | * Combat search and rescue helicopter. |
| PEPPER | * [AIR-MAR] Directive call for an aircraft to strafe |
| | 1,000 ft ahead of the bow of a vessel. |
| PHANTOM | [EW] A position track derived from the triangulation of SPIKES originating from HOSTILE jamming. |
| PICTURE | * [A/A] [A/S] [AIR-MAR] A request to provide information pertinent to the mission in a digital bullseye format unless briefed otherwise. |







| | 1 |
|---|--|
| | [A/S] FRIENDLY glide weapon(s) (e.g., standoff |
| PIG(S) | weapon, guided bomb unit, small diameter bomb). |
| | See (weapon) AWAY. |
| PIGEONS [bearing, range] | Bearing in magnetic and range in nautical miles to HOME PLATE. |
| PILLOW | 110111-1-11-1 |
| PILLOW | [EW] Pulse repetition interval. [A/A] [A/S] Laser guided munition has separated |
| PINBALL | from its launching vehicle and captured laser |
| INDALL | designator. |
| PINCE | [A/A] Threat maneuvering for a bracket attack. |
| | [A/S] Precision-guided munition has established |
| PING | communication link with supporting vehicle. |
| DININACIE | [EW] An emission believed to originate from a |
| PINNACLE | platform assumed to be FRIENDLY. |
| | ** [AIR-MAR] Request that the maritime air |
| PINPOINT | controller provide target coordinates via latitude |
| | and longitude. |
| PITBULL | [A/A] Active radar guided missile (e.g., air intercept |
| | missile [AIM]-120) is at MPRF active range. |
| PITCH / PITCHBACK [left/right] PLAYMATE | [A/A] Execute a nose-high heading reversal. |
| PLATMATE | * [A/A] Cooperating aircraft. |
| PLAYTIME | Amount of time aircraft can remain on station, given in hours plus minutes (e.g., ONE PLUS |
| | THIRTY equals 1 hour and 30 minutes). |
| | [A/A] Switch to communication channel number |
| | preceding POGO. If unable to establish |
| [freq] POGO [freq] | communications, switch to channel number |
| | following POGO. If no channel number follows |
| | POGO, return to this channel. |
| | Data link sensor point or TOI, such as the J12.6 |
| | SID 10 data link message. |
| | ** CONTACT POINT: Indicates the aircraft has |
| | acquired the TOI TRACK NUMBER on their data |
| | link. |
| | ** DROP POINT: Data link target sorting message |
| [type] POINT | is no longer needed or desired. ** HOLD POINT: Maintain weapons quality track |
| [type] i Onti | data. |
| | ** SHOOT POINT: Directive call to shoot data link |
| | targeting message; does not imply targeting |
| | responsibility. |
| | ** TARGET POINT: Target the referenced data |
| | link TARGET sorting message. (Example: "IRON |
| | FOUR, TARGET IRON ONE'S POINT"). |
| POND | [EW] Carry out jamming plan indicated or IAW |
| | previous orders. |
| POP | 1. [A/S] Starting climb for A/S attack. |
| POP | 2. [A/A] Maximum performance climb out of low-altitude structure. |
| | Combat search and rescue aircraft departing the |
| POPCORN | LZ. Usually followed by a number of recovered |
| | personnel, (e.g., "STING 1, POPCORN PLUS 2"). |
| PODEVE | 1. Flying in clouds or an area of reduced visibility. |
| POPEYE | 2. * Reduced EO/IR visibility due to atmospherics. |
| | 1. * [A/A] GROUP that has suddenly appeared |
| | between the MELD and threat range. |
| POP-UP | 2. ** [S/A] Criteria used as a self-defense method, |
| | within the ROE, to protect FRIENDLY air defense |
| | elements from HOSTILE aircraft. |







| | Request for FRIENDLY position; response in |
|----------------------------|--|
| POSIT | terms of a geographic landmark or from a common |
| | reference point. |
| POST ATTACK [direction, | Desired direction or directives after completion of |
| directive] | intercept or engagement. |
| POST HOLE | [A/A] Rapid descending spiral. |
| | ** [A/S] Communicates sensor posture type |
| [tyme] DOSTUDE | (offensive, defensive, or neutral) by the JTAC to |
| [type] POSTURE | assets. Does not imply the FRIENDLY ground |
| | forces' tactical situation. |
| PDESS | 1. [A/A] Requested action is approved and mutual |
| PRESS | support will be maintained, assumes VISUAL. |
| | 2. [A/S] Requested action is approved and mutual |
| | support will be maintained. |
| DDINT formal | [A/A] [S/A] Valid non-cooperative target |
| PRINT [type] | recognition reply. |
| PULSE | * Illuminate(ing) a position with flashing IR energy. |
| | * [A/A] A briefed maneuver to minimize closure on |
| PUMP | the threat or geographical boundary with the intent |
| | to reengage. |
| PUPPIES | [EW] Emission control plan is modified as follows. |
| | [A/A] Pure pursuit is being used or a directive to |
| PURE | go pure pursuit. |
| | Switch to designated frequency; no |
| PUSH [channel] | acknowledgment required. |
| PUSHING | [A/A] Departing designated point. |
| 1 00111110 | 1. * [A/A] GROUP that has suddenly appeared |
| | between the MELD and threat range. |
| POP-UP | 2. ** [S/A] Criteria used as a self-defense method, |
| | within the ROE, to protect FRIENDLY air defense |
| | elements from HOSTILE aircraft. |
| | Request for FRIENDLY position; response in |
| POSIT | terms of a geographic landmark or from a common |
| | reference point. |
| POST ATTACK [direction, | Desired direction or directives after completion of |
| directive] | intercept or engagement. |
| POST HOLE | [A/A] Rapid descending spiral. |
| | ** [A/S] Communicates sensor posture type |
| | (offensive, defensive, or neutral) by the JTAC to |
| [type] POSTURE | assets. Does not imply the FRIENDLY ground |
| | forces' tactical situation. |
| | 1. [A/A] Requested action is approved and mutual |
| DDECC | support will be maintained, assumes VISUAL. |
| PRESS | 2. [A/S] Requested action is approved and mutual |
| | support will be maintained. |
| CHAIL | [A/S] [S/S] HOSTILE air- or surface-launched |
| QUAIL | cruise missile. |
| DACKET | [EW] Intercepted electromagnetic emission which |
| RACKET | has been assigned to a number of the track block. |
| | [A/A] [AIR-MAR] A PICTURE label describing two |
| DANCE | GROUPs separated in distance along the same |
| RANGE | line of bearing. GROUP names will be LEAD |
| | GROUP or TRAIL GROUP. |
| DAVOIN Frankling I | 1. [A/A] Radar lock-on to unknown aircraft. |
| RAYGUN [position, heading, | 2. [A/A] A request for a BUDDY SPIKE reply from |
| altitude] | FRIENDLY aircraft meeting these parameters. |
| DE OVOLET | ** Directive call for aircrew to turn IFF or selective |
| RE-CYCLE [system] | ID feature or specified system off and on. |
| i . | |







| RED | ** [A/A] [A/S] [AIR-MAR] Aircraft is at weapon and/or fuel state that is insufficient to continue execution of the mission. |
|---|---|
| | NOTE: A specific loadout or fuel state should be |
| | determined during mission planning. |
| | ** [S/A] An informative or directive call to initiate (HOT) or cease (COLD) the integration of |
| | FRIENDLY surface-to-air fires into a fighter or joint |
| | engagement zone without further coordination. |
| REDWOOD | Must include modifier HOT or COLD. |
| | NOTE: Friendly aircraft are expected to maintain |
| | an appropriate standoff following a REDWOOD |
| | HOT call, unless the acceptable level of risk |
| REFERENCE [direction or | permits otherwise. |
| heading] | Assume stated direction or heading. |
| REFINE | ** [EW] Request for better location accuracy on an |
| | emitter of interest. |
| REMINGTON | ** [A/A] [A/S] No ordnance remaining except gun or self-protection ammo. |
| | A civil platform that is assessed as operating in |
| RENEGADE | such a manner as to raise suspicion that it might |
| | be used as a weapon. |
| RENT | [EW] Report of characteristics of an intercepted |
| TALL THE STATE OF | signal. |
| | 1. ** [S/S] (during adjustment) Fire again using the same method and volume of fire. |
| REPEAT | 2. ** [S/S] (during fire for effect) Fire the same |
| KEI EAI | number of rounds using the same method and |
| | volume of fire. |
| REPORTED [information] | Information provided is derived from an off- board |
| KEI OKTED [IIIIOIIIIation] | source. |
| RESET | [A/A] [S/A] [SO] Proceed to a prebriefed position |
| | or area of operations. [A/S] Drive a new STAKE at the target centroid |
| RE-STAKE | reported with direction of travel and elevation. |
| | Initiated by aircrew. |
| RESUME | [A/A] Resume last formation, route, or mission |
| TCOOME | ordered. |
| RETROGRADE (ING) | * Withdraw(ing) while executing defensive procedures in response to a threat. |
| | [A/A] [S/A] A BOGEY that is complying with |
| RIDER | airspace control order or safe passage |
| | procedures. |
| | * [A/S] [AIR-MAR] FRIENDLY A/S missile launch. |
| | Option to add follow-on modifiers for number of |
| RIFLE [number, time] | munitions and/or time of flight. NOTE: Include launch location in BULLSEYE |
| | format and weapons track direction when |
| | appropriate. |
| RIPPED CHUTE | ** [S/S] Sent by spotter to indicate that the |
| | illumination round parachute was ripped or |
| | separated on deployment. |
| | [A/S] [S/A] [AIR-MAR] Two or more munitions will be released or fired in close succession. Typically |
| | be released or fired in close succession. Typically associated with number and type of weapon with |
| RIPPLE | release interval. (Normally discussed during the |
| | prestrike game plan between aircraft and/or |
| | between aircraft and ground tactical controller). |







| ROBBER | ** [AIR-MAR] A surface vessel that is identified as an enemy IAW theater ID criteria. The term does not necessarily imply clearance to engage. |
|-------------------|---|
| ROGER | Radio transmission received; does not indicate compliance or reaction. |
| ROLEX [+/- time] | Timeline adjustment in minutes for entire mission; always referenced from original preplanned mission execution time. "Plus" means later; "minus" means earlier. |
| ROPE | [S/A] Circling an IR pointer around an aircraft to help the aircraft identify the FRIENDLY ground position.CAUTION: This technique may damage night- vision devices. |
| ROTATOR | [EW] Moving target indicator returns that signifies a high probability of a rotating antenna. |
| ROVER | Platform is ROVER video downlink capable. 1. * [A/A] Radar has detected jamming or mutual |
| RUMBA | interference but has not resolved the type. 2. Own-ship maneuvering for ranging. [A/A] Wingman or element has returned to briefed |
| SADDLED | formation position. |
| SAM [direction] | Visual acquisition of a SAM in flight or a SAM launch; should include position. |
| SAME | Aircrew has the identical information as was just stated. |
| SANDWICHED | [A/A] Aircraft or element is between opposing aircraft or elements. |
| SATURATED | ** [S/A] Weapons system radar has exhausted all resources. Ability to detect new tracks is minimal. |
| SAUNTER | Fly at best endurance. |
| SCAN | [A/S] Search sector indicated and report any CONTACTS. |
| SCRAM [direction] | 1. FRIENDLY asset is in immediate danger. Withdraw clear in the direction indicated for survival. No further mission support from the FRIENDLY asset is expected. 2. ** [A/A] [S/A] [EW] Cease the intercept and take immediate evasive action. Implies that the target aircraft is being engaged by SAMs or other air defense fighters. 3. ** [A/A] Directive term to instruct air traffic control to clear all civilian or nonengagement aircraft outside a specific area. TERMINATE SCRAM will resume normal operations. |
| SCRAMBLE | [A/A] [S/A] [S/S] Takeoff as quickly as possible. |
| SCRUB | [A/A] [S/A] Moving target indicator return that signifies a low, slow (100-250 kts ground speed) or very slow (<100 kts ground speed) airborne target. |
| SEAD | ** [A/S] Execute the contracts of prebriefed suppression of enemy air defenses (SEAD). |
| SEPARATE (ING) | [A/A] Leave(ing) a specific engagement; may or may not reenter. |
| SEPARATION | 1. [A/A] Request for separation between two GROUPS. Response will include the follow-on GROUPS separation, altitude, and fill-ins. 2. ** [A/A] (Range/Azimuth) SEPARATION: Indicates relationship between GROUPS and |
| | , maistres relations both on or |







| | 1 |
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| | separation if GROUPS and relationships in a label |
| | were not defined previously or if relationship |
| | between GROUPS has changed. |
| | 1. Set (or have set) a particular speed. May be |
| | indicated in knots or Mach. |
| SET | 2. No longer slewing sensor and awaiting further |
| | updates. |
| | 3. ** Overwatch aircraft is in position. |
| | [A/A] One weave; a single crossing of flight paths; |
| SHACKLE | maneuver to adjust or regain formation |
| | parameters. |
| SHADOW | Follow indicated TARGET. |
| | [A/S] [AIR-MAR] Shift laser, IR, radar, device |
| | energy, or aim point. |
| SHIFT [direction, track | NOTE: Can be used to shift from the offset |
| number] | position onto the target. Also used during multi- |
| | aircraft attack to shift laser energy or target |
| | assignments. |
| SHOOT | ** [A/A] Directive communication to employ |
| | weapons on a contact, does not invoke targeting. |
| SHOOTER | Aircraft or unit designated to employ ordnance. |
| SHOPPING | [A/S] An aircraft request to forward air controller, |
| | JTAC, or C2 platform for a target or task. |
| SHOT | ** [S/S] Round(s) has/have been fired. |
| SHOTGUN | [A/A] [A/S] [S/A] Prebriefed weapons state. |
| | ** [MAR] An inherently offensive tactic used to |
| | physically force a vessel to alter course or stop. |
| SUOUI DED | The goal of shouldering is to gently nudge an |
| SHOULDER | uncooperative vessel in a new direction to |
| | prevent it from traveling on its intended course, |
| | and to comply with orders to stop or change course. Skin-to-skin contact is anticipated. |
| | ** Persistent interference from an undetermined |
| SHREW | source that is degrading situational awareness on |
| SHILLY | the current radio channel. |
| | ** System indicated is degraded or partially |
| [system] SICK | operative. Canceled by SWEET. |
| | ** [A/A] A directive call to initiate manned- |
| | unmanned teaming if the air-to-air relationship |
| SIDE KICK | and communications link has not been |
| | established. Modifiers include 1 to 4 to describe |
| | the level of interoperability. |
| | 1. [A/A] (time) System will be unavailable for time |
| | indicated. |
| | 2. Data link is, or should be placed, in receive |
| | only. |
| [system] SILENT | 3. [EW] Broadcast station is not transmitting. |
| | May also be used as an order and must be |
| | followed by a frequency or station designator. If |
| | possible, it should be followed by an estimated |
| | time of return to the air. |
| SINGED [type direction] | [EW] Radar warning receiver indication of SAM |
| SINGER [type, direction] | launch. See MUD and DIRT. |
| SINGLE | [A/A] [AIR-MAR] One GROUP, CONTACT, etc. |
| | [A/A] Call to execute launch and leave tactics at a |
| SKATE [LONG/SHORT] | prebriefed range. Modifiers can include LONG and |
| | SHORT. |
| SKINNY | Current survivor coordinates. |







| | 1 |
|--------------------------------|---|
| SKIP IT | Directive call for a specific platform to not engage the indicated track. Usually followed with further directions. |
| SKOSH | [A/A] Aircraft is out of or unable to employ active radar guided missiles. |
| SKUNK | * [A/S] [AIR-MAR] A maritime or ground CONTACT that has not yet been identified. |
| SLANT | ** References number of people or objects noted at specified location (men/women/children). For example, in response to a request for SLANT on a target building: "SLANT 4/6/4." |
| SLAPSHOT [type, bearing] | [A/S] [EW] Immediately employ a best available anti-radiation missile against a specified threat at the specified bearing. |
| SLEDGEHAMMER | ** [AIR-MAR] Request from a surface vessel for immediate air support. Once SLEDGEHAMMER is called by the defended surface vessel, air assets will be re-rolled from other missions to identify threat intentions and employ, if necessary, in an armed reconnaissance/air interdiction/strike coordination and reconnaissance role. |
| SLEW | ** Move sensor in direction indicated (usually accompanied with a unit of measure). For example, "SLEW left one half screen." |
| SLICE / SLICEBACK [left/right] | [A/A] Perform a high-G descending turn in the stated direction, usually 180-degree turn.1. [A/A] [EW] [SO] Continue(ing) present mission |
| SLIDE | while flowing from station in response to perceived threat, implies intent to RESET. 2. * [A/S] Directive or descriptive term to laterally reposition helicopter. |
| SLIP(PING) | [A/A] [A/S] Time delay to individual flight or element event. |
| SLOPE | [EW] Pulse repetition frequency. |
| 01 014/ | * [A/A] [S/A] Target with ground speed of 100–250 |
| SLOW | knots. [A/S] [S/S] [AIR-MAR] Clearance to employ ordnance or fires on surface target coordinates. Link-16 track, ROE, PID, CDE, clear field of fire, coordination of forces, and commander's guidance requirements on the referenced target or track have been satisfied. Not to be utilized in a CAS engagement. |
| SMASH [ON/OFF] | Turn on/off anti-collision lights. |
| SMELL | ** Low confidence identification. |
| SMOKE | [A/S] Smoke marker used to mark a position. |
| SNAKE | [A/S] Oscillate an IR pointer in a figure eight about a target. |
| SNAP | [A/A] Fighter request for immediate BRAA call (with appropriate fill-ins) to the GROUP described. Indicates fighter intent to intercept or join. (heading) Urgent directive call to turn to a heading. |
| SNAPLOCK [BRAA] | * [A/A] Informative call indicating fighter has obtained a radar contact inside briefed threat range with BEAM, FLANK, or HOT aspect and is unable to complete sanitization responsibilities implying ownership. A SNAPLOCK call should be responded to with BRAA. |







| SNEAKER | [EW] An intelligence-gathering vessel. |
|--------------------------------|--|
| | [A/A] [EW] Passive sensor indication of a radar |
| SNIFF [type] | emitter. |
| CAUDED Investigation (non- | [A/S] [EW] Aircraft to employ a range known |
| SNIPER [type, location (range, | antiradiation missile against a specified threat at |
| bearing)] | the specified location. |
| SNOOZE | [A/A] [EW] [SO] Initiate(ing) emission control |
| 5115 GZL | procedures. Opposite of ALARM. |
| | 1. [A/A] Assignment of responsibility within a |
| CORT | GROUP; criteria can be met visually, |
| SORT | electromagnetically (i.e., radar), or both. 2. * [A/S] Assignment of specific targeting |
| | 2. * [A/S] Assignment of specific targeting responsibilities. |
| | [A/A] [A/S] [AIR-MAR] Sort responsibility within a |
| SORTED | GROUP has been met. |
| | 1. (mode/type) [A/A] [S/A] Invalid or no response |
| | to an administrative IFF or selective ID feature |
| | check. |
| SOUR | 2. (link name) (e.g., "TIMBER SOUR") Potential |
| | problems with net entry; initiates pre-mission link |
| | troubleshooting. (Opposite of SWEET) |
| | [A/A] [S/A] [AIR-MAR] An interrogated GROUP or |
| SPADES | radar contact that lacks all of the air tasking order |
| OI ADEO | (or equivalent) IFF or selective ID feature modes |
| | and codes required for the ID criteria. |
| SPARKLE | 1. [A/S] [S/S] Mark or marking target by IR pointer. |
| ODIDED | 2. Platform is IR pointer capable. |
| SPIDER | ** Cooperative engagement capability network. |
| SPIKE [direction] | * [A/A] [S/A] Radar warning receiver indication of an air or SAM threat in track or launch. |
| SPIN | [A/A] Execute(ing) a timing or spacing maneuver. |
| SFIN | [A/A] An aircraft that has departed from the |
| SPITTER [direction] | engagement or is departing the engaged fighter's |
| or it the fair conon, | targeting responsibility. |
| | 1. [A/A] [A/S] [S/A] Hit observed with valid DWE |
| CDL ACU/ED) | against a target. |
| SPLASH(ED) | 2. * [S/A] [S/S] Informative call to observer or |
| | spotter 5 seconds prior to estimated time of impact. |
| | * Flight member is leaving formation to pursue a |
| SPLIT | separate attack; VISUAL may not be |
| | maintained. |
| SPOOFER | [A/A] [EW] An entity employing electromagnetic or |
| SPOOFING | tactical deception measures. |
| SPOOFING | [S/A] Voice deception is being employed.1. [A/S] Acquisition of the reflected laser energy. |
| SPOT | Platform is laser spot tracker capable. |
| | * [A/S] Attempt helicopter buddy or self-extraction |
| SPUR RIDE | by having downed crew attach themselves to the |
| | outside of the helicopter |
| | [A/A] Operate IFF/selective ID feature as |
| SQUAWK [mode, code] | indicated or IFF or selective ID feature is |
| - | operating as indicated. |
| | * [A/A] [S/A] BOGEY is responding with an IFF or |
| SQUAWKING [mode number] | selective ID feature mode or code other than that |
| | prescribed by the air tasking order or ID criteria. |
| SQUIRTER | ** [A/S] [S/S] A ground-borne object of interest |
| | departing the objective area. 1.[A/A] Two or more CONTACTS within a |
| STACK | GROUP criteria with an altitude separation in |
| | 1 Cricon ontona with an allitude separation in |







| | relation to each other (typically >=10,000 foot |
|------------------------------|--|
| | separation). |
| | 2.* Request all airborne players and their assigned altitude block in the specified area. |
| | 1.* [A/S] Reference point for A/S targeting |
| STAKE | operations. |
| O 17 MZ | 2.* A full-motion video system mark has been set |
| | and is used as a frame of reference. |
| STALKER | ** [SO] A BANDIT with counterspace capability |
| STALKER | that has significantly refined orbital parameters required to engage a high value asset. |
| | [A/A] [A/S] [EW] Call to execute stated role |
| OTANDOFF (male) | (SEAD/SUPPORT/TARGET) and remain outside |
| STANDOFF [role] | of a prebriefed coordination range from known |
| | SAM locations. |
| | ** Cue the laser spot search or tracker function on |
| STARE [laser code, reference | the specified laser code in relation to the specified |
| point] | reference point. Reference point may include the |
| - | following: steer point, geographic reference, bearing and range, or data link point. |
| | 1.[A/A] Request for an individual's tactical |
| | situation. |
| | 2.* [A/A] [A/S] Request for amplifying information |
| STATUS [phase] | on current task or aircraft state (e.g., respond with |
| OTATOO [phase] | WORKING, JONESING, CONTACT, CAPTURE, |
| | TARGETED, LOCKED, CLEAN, ENGAGED, |
| | FUEL (RED/YELLOW/GREEN), WEAPON |
| STEADY | (RED/YELLOW/GREEN) ready or plain English). [A/S] Stop oscillation of IR pointer. |
| | [A/A] Requests for, or directive to, intercept using |
| STERN | STERN geometry |
| STIFF ARM | ** [A/A] Fighter adjusts intercept flow to avoid |
| OTH FARM | package or threat group. |
| | 1.[A/A] [AIR-MAR] Three-ship inner GROUP |
| STINGER | formation with two lead CONTACTs line abreast and the SINGLE in trail. |
| STINGER | 2.* [S/A] A U.S. IR man-portable air defense |
| | system (MANPADS). |
| | ** [S/S] A spotting of STRADDLE is made for a |
| | multi-gun salvo when some rounds fall short and |
| OTDARRI E | some fall beyond the target. The spotter |
| STRADDLE | announces STRADDLE followed by a correction to place the mean point of impact on the target. |
| | The term is normally used during a ship adjust or |
| | a massed fire mission. |
| STRANGER | [A/A] Unidentified traffic that is not a participant in |
| UINANGEN | the action in progress. |
| STRANGLE [system] | [A/A] [S/A] Turn off system indicated (e.g., |
| | STRANGLE PARROT). [A/A] [A/S] [S/A] [AIR-MAR] Numerical strength of |
| STRENGTH | a TRACK or GROUP. |
| STRIPPED | * [A/A] Aircraft is out of prebriefed formation. |
| STROBE(S) [bearing] | [A/A] Radar indication(s) of noise jamming. |
| | ** [A/S] [AIR-MAR] Directive call for third party |
| STROKE | track production source to provide best possible |
| | continuous track data for weapon targeting |
| | purposes. ** [S/S] The highest point of a shell's trajectory |
| SUMMIT | (also known as maximum ordnance (MAX ORD)). |







| | Sent as standard during an air observed mission |
|-------------------------------|--|
| | and if requested by a ground spotter. Units of |
| | measurement are specified. A new SUMMIT is |
| | sent if it changes by more than 300 ft for an air |
| | observer or 100 meters for a ground observer. |
| SUNRISE | [A/A] [S/A] C2 sensors are available. Opposite of MIDNIGHT. |
| SUNSHINE | [A/S] Illuminating target with artificial illumination. |
| SUPPORT | ** Execute prebriefed support contracts |
| | [A/A] Speaking unit or element is assuming a |
| SUPPORTING | supporting role, is in a position to influence the |
| | outcome, and assumes deconfliction |
| | responsibility. |
| SUSPECT | An identity applied to a track that is potentially hostile because of its characteristics, behavior, |
| SUSPECT | origin, or nationality. |
| | 1.[A/A] [S/A] (mode, type) Valid response to an |
| | administrative IFF or selective ID feature check |
| | request. |
| SWEET | 2.(link name) (e.g., TIMBER SWEET) Confirms |
| | receipt of data link information. |
| | 3. Equipment indicated is operating efficiently. |
| | (Opposite of SOUR; cancels SICK, BENT). |
| SWEPT [subcardinal direction] | [A/A] [AIR-MAR] Inner GROUP formation with the |
| | trailer displaced approximately 45 degrees behind |
| | the leader. |
| | 1.* Switch the setting on the referenced item. |
| | 2.* (CAMERA) Switch full-motion video to EO or IR. |
| SWITCH [item] | 3.(POLARITY) Switch IR polarity to black hot or |
| OWN ON [item] | white hot. |
| | 4.* [S/A] Formation or element change to |
| | preplanned frequency. |
| SWITCHED | [A/A] Attacker is changing from one aircraft to |
| SWITCHED | another. |
| | 1.[EW] Response to an emitter ambiguity |
| TAG [system, location] | resolution request (COLOR). |
| live [eyelem, recument] | 2.* Call to a helicopter flight lead that the last |
| | aircraft of a flight is airborne. |
| TALLY | Sighting of a target, non-friendly aircraft, or enemy position. Opposite of NO JOY. |
| | ** [S/A] US Army THAAD [Terminal High Altitude |
| TALON(S) | Area Defense] missile. |
| | 1.[A/A] [A/S] [S/A] [AIR-MAR] Assignment of |
| | targeting responsibilities. |
| | 2.[A/S] [S/S] [AIR-MAR] ROE, PID, coordination |
| TARGET | of forces, and commander's guidance |
| ., | requirements on the referenced target or track |
| | have been satisfied. Target or track correlation, |
| | CDE, and clear field of fire must be accomplished |
| TARGETABLE | prior to employing ordnance or fires. ** [A/S] Advisory call to inform package that the |
| | ability to TARGET has been met IAW prebriefed |
| | contracts; must be briefed by package |
| | commander (or outlined in SPINS/standards). |
| TARGETER | * [A/A] Fighter has acquired assigned GROUP |
| TARGETED | and has assumed responsibility for it. |
| TECHNICAL | ** Improvised fighting vehicle (usually civilian |
| | vehicles modified with mounted weapons). |







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| TEN SECONDS | [A/S] Standby for (weapon) ON call in approximately 10 seconds. (e.g., LASER ON, TORCH ON, etc.) |
| TERMINATE | [A/A] In training, cease local engagement without affecting the overall exercise. |
| TESLA | Mode 5 IFF. |
| | [A/A] Untargeted HOSTILE, BANDIT, or BOGEY |
| THREAT [direction] | is within a briefed range of a FRIENDLY aircraft. |
| | [A/A] Reminder to set throttles appropriately |
| THROTTLES | considering the IR threat and desired energy |
| | state. |
| | ** [AIR-MAR] Aircraft conducts low-altitude, high- |
| | speed pass over or abeam a designated vessel |
| THUMP | and does not cross the bow. Supersonic airspeed |
| | is authorized as long as damage is not |
| | anticipated. [A/A] Positive radar contact with element or |
| TIED | aircraft. |
| | [A/A] In training, cease local engagement without |
| TERMINATE | affecting the overall exercise. |
| TESLA | Mode 5 IFF. |
| | [A/A] Untargeted HOSTILE, BANDIT, or BOGEY |
| THREAT [direction] | is within a briefed range of a FRIENDLY aircraft. |
| | [A/A] Reminder to set throttles appropriately |
| THROTTLES | considering the IR threat and desired energy |
| | state. |
| | ** [AIR-MAR] Aircraft conducts low-altitude, high- |
| | speed pass over or abeam a designated vessel |
| THUMP | and does not cross the bow. Supersonic airspeed |
| | is authorized as long as damage is not |
| | anticipated. [A/A] Positive radar contact with element or |
| TIED | aircraft. |
| TIMBER | [EW] Link 16 Network. |
| TIMECHECK | Check or change IFF code. |
| | 1. ** [A/A] [S/A] Shooter assesses valid BVR shot |
| | parameters have been met and missile has |
| TIMEOUT | reached termination. |
| TIMESOT | 2. ** [A/S] Munition impact is obscured and |
| | impact cannot be confirmed and time of flight has |
| | elapsed. |
| TOGGLE [system] | Execute the briefed setting change on specified |
| | system. 1. ** Friendly high-energy laser (HEL) weapon |
| | fire. |
| | 2. ** Platform is HEL weapon capable. |
| TORCH | 3. ** Request for HEL fires on a specified target |
| | (e.g., JTAC Alpha request TORCH). |
| | TORCH ON/OFF: Friendly HEL weapon has |
| | started/ceased firing. |
| тоу | [EW] High-speed antiradiation missile targeting |
| | system (also referred to as HTS) pod. |
| | 1. ** [A/A] GROUP or CONTACTS direction of |
| TRACK [direction] | flight or movement. |
| | 2. ** [A/S] [S/S] Directive call assigning responsibility to an asset for maintaining sensor |
| | or visual observation of a defined object or area. |
| | 3. ** [A/S] Rotary-wing directive call to establish |
| | race track (e.g., "Taz 31, TRACK left). |
| | · · · · · · · · · · · · · · · · · · · |







| | 4. ** [A/S] [AIR-MAR] Information call stating |
|----------------------------------|--|
| | direction of vehicle or CONTACT in motion (e.g., |
| | TALLY TECHNICAL TRACK Northwest). |
| TD40(0)0 | 1. * [EW] [S/A] IR lock-on. |
| TRACKING or [system] TRACKING | 2. * Enemy air defense system is maintaining |
| IRACKING | situational awareness on FRIENDLY. |
| TRACK NUMBER [number] | Data link information file. |
| TRASHED | * [A/A] [S/A] FRIENDLY missile has been |
| _ | defeated. |
| TRAVEL | [EW] Change radar frequency. |
| | [EW] The addressed flight is entering the threat |
| | SAM ring of a specific (system) at the stated location. |
| TRESPASS [system, position] | [SO] A specified FRIENDLY spacecraft is |
| integrated [cyclem, position] | entering into a collection area and/or weapons |
| | engagement zone of a known or suspected threat |
| | object. |
| TROJAN | ** Deployment of air launch decoy. |
| TUMBLEWEED | Situational awareness, (i.e., NO JOY, BLIND) and |
| | request information. |
| UNABLE | Cannot comply as requested or directed. UHF radio. |
| UNIFORM | [A/S] Ground equipment not present at specific or |
| VACANT | tasked target location. Opposite of OCCUPIED. |
| VAMPIDE | [A/S] [AIR-MAR] [MAR] [S/S] Hostile air- or |
| VAMPIRE | surface-launched antiship missile. |
| | ** [A/A] [S/A] Special case of FADED defined as a |
| | GROUP or ARM or CONTACT with no available |
| VANISHED | sensor data and is: |
| | (1) Not in a known sensor blind zone (terrain |
| | masking or Doppler blind zone); AND (2) Correlated to a shot by FRIENDLY forces. |
| VECTOR [heading] | Alter heading to indicated. |
| | [A/A] [S/A] Target speed greater than 900 knots |
| VERY FAST | ground speed or Mach 1.5. |
| VERY SLOW | ** [A/A] [S/A] Target speed less than 100 knots. |
| | [A/A] [AIR-MAR] Picture label with three GROUPS |
| | with the single closest in range and two GROUPS, |
| VIC | AZIMUTH split, in trail. GROUP names should be LEAD GROUP and |
| VIC | NORTH TRAIL GROUP and SOUTH TRAIL |
| | GROUP or EAST TRAIL GROUP and WEST |
| | TRAIL GROUP. |
| VICTOR | Very high-frequency (VHF) / AM [amplitude |
| 1.3131 | modulation] radio. |
| VISUAL | Sighting of a FRIENDLY aircraft or ground position |
| | or ship. Opposite of BLIND. ** [A/S] Rotary-wing directive call to orbit around |
| WAGON [left/right] | the target (e.g., "Taz 31, WAGON left"). |
| | [A/A] [AIR-MAR] Picture label with three or more |
| | GROUPS primarily split in azimuth. GROUP |
| WALL | names should be NORTH GROUP, MIDDLE |
| | GROUP, SOUTH GROUP or WEST GROUP, |
| | MIDDLE GROUP, EAST GROUP. |
| <u> </u> | |
| WADNING Factors | Air defense warning. Hostile attack is: (RED): |
| WARNING [color] | Imminent or in progress. (YELLOW): Probable. |
| WARNING [color] WEAPONS [status] | , , |







| | 1. * FREE: at targets not identified as FRIENDLY |
|--------------------|---|
| | IAW current ROE. |
| | 2. * TIGHT: at targets positively identified as HOSTILE IAW current ROE. |
| | 3. * HOLD/SAFE: in self-defense or in response |
| | to a formal order. |
| | NOTE: NATO uses WEAPONS to determine |
| | munitions available or remaining similar to WHAT STATE. |
| | [A/A] [AIR-MAR] Three-ship inner GROUP |
| WEDGE | formation with a single CONTACT closest in |
| | range and two trail CONTACTs line abreast. [A/A] [AIR-MAR] Fill-in for a CHAMPAGNE, VIC, |
| WEIGHTED [cardinal | WALL, or LADDER when one or more GROUPS |
| direction] | are out of position or offset from the standard |
| | picture label. |
| WHAT LUCK | Request for results of missions or tasks. |
| | [A/A] Request for amount of fuel and missiles |
| | remaining. Response to WHAT STATE is: |
| | 1. (1st number) number of active radar missiles |
| | remaining. |
| | (2nd number) number of semi-active radar |
| | missiles remaining. |
| | (3rd number) number of IR missiles remaining. |
| | (MINUS) No gun or not sufficient ammunition for |
| WHAT STATE | gun attack. BY |
| | (4th number) thousands of pounds of fuel (given |
| | to one decimal point), or time remaining. Example response to WHAT STATE: "Blue 44 is 3-1-2 by 7 |
| | POINT 5" is equivalent to 3 AIM- 120s, 1 AIM-7, 2 |
| | AIM-9s, gun with ammunition, and 7,500 lbs. of |
| | fuel remaining. |
| | 2. (item) Ammunition and oxygen are reported |
| | only when specifically requested or critical. |
| | [A/A] [AIR-MAR] Separation between the farthest |
| | GROUPS in azimuth in a relative formation of three |
| WILCO | or more GROUPS, used to describe a WALL, VIC, |
| | CHAMPAGNE, or BOX. |
| WINDLESTED | Will comply with received instructions. |
| WINCHESTER | No ordnance remaining. |
| WOOD WOOFER | ** Situation awareness data link network. |
| WOOFER | [EW] Off board active radar decoy. Directive calls or interrogative requests regarding |
| | further information or directives pertinent to the |
| WORDS | mission. Generated by the tactical command and |
| | control agencies and outlined in the theater |
| | specific SPINS. |
| | 1. ** [A/A] Maneuver in the stated cardinal |
| WORK | direction. |
| | 2. ** [EW] Directive call to command geolocation. |
| | 1. [EW] (system with location) Platform gathering |
| WORKING | EOB on a designated emitter. |
| | 2. [A/A] Platform executing electronic ID on a |
| | specific aircraft or GROUP to obtain ID necessary |
| VADDETICK | for BVR employment. |
| YARDSTICK | [A/A] Use air tactical air navigation for ranging. |
| VELLOW | ** [A/A] [A/S] [AIR-MAR] Aircraft is at a weapon |
| YELLOW | and/or fuel status that is approaching a level insufficient to continue execution of the mission. |
| | mountaint to continue execution of the mission. |







| | NOTE: A specific loadout or fuel state should be |
|---------------|---|
| | determined during mission planning. |
| ZAP | Request for data link information. |
| ZIPLIP | Limit transmissions to critical information only. |
| | [EW] Increase or decrease the sensor's focal |
| | length. |
| ZOOM [in/out] | NOTE: ZOOM IN/OUT is normally followed by |
| | "ONE, TWO, THREE, or FOUR" to indicate the |
| | number of FOVs to change. |

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