



DEPARTMENT OF THE NAVY  
OFFICE OF THE CHIEF OF NAVAL OPERATIONS  
WASHINGTON, DC 20350-2000

IN REPLY REFER TO  
OPNAVINST 5513.8C  
N09N2

JUL 21 2008

OPNAV INSTRUCTION 5513.8C

From: Chief of Naval Operations

Subj: DEPARTMENT OF THE NAVY LIST OF SECURITY CLASSIFICATION  
GUIDES FOR ELECTRONIC WARFARE PROGRAM

Ref: (a) OPNAVINST 5513.1F  
(b) SECNAV M-5510.36  
(c) CNO ltr 5510 Ser N09N2/8U223000 of 7 Jan 08 (NOTAL)  
(d) SECNAV memo of 21 Jun 07 (NOTAL)

Encl: (1) List of Active Electronic Warfare Program Guides  
(2) List of Cancelled Electronic Warfare Program Guides

1. Purpose

a. Provide an updated list of the active and cancelled Electronic Warfare Program Security Classification Guides (SCGs), inclusively listed in enclosures (1) and (2).

b. Advise that SCGs will no longer be included as separate enclosures to the basic instruction. An active list of the SCGs and separate lists, such as enclosure (2), will be included, when applicable. This will permit Chief of Naval Operations (Assistant for Information and Personnel Security) (CNO) (N09N2)) to expeditiously issue updates to the basic instruction and put forth the most current list of active SCGs, to better serve derivative classifiers.

c. Advise of a change in the assignment of the Identification (ID) number for each SCG. Specifically, the ID number for each SCG will no longer include an alphabetic designator that corresponds with the latest change to the Office of the Chief of Naval Operations Instruction (OPNAVINST) 5513.8 series (i.e., ID number 08B-02 will now be 08-02). Revisions to the SCG will still be inclusive with the ID number (i.e., 08-02.2, with .2 representing the second revision to that specific SCG). The revision number is assigned by the Original Classification Authority (OCA) and will not start over when an

update to the OPNAVINST 5513.8 series is issued, as in the past. ID numbers will continue to be assigned through CNO(N09N2), per reference (a). Reference (a) will be updated to reflect the new process for recording the ID number.

2. Cancellation. OPNAVINST S5513.8B.

3. Action

a. OCAs shall remove the alphabetic designator as part of the ID number for each of their respective SCGs. This should eliminate confusion when the instruction is updated and further aid in expediting notification of updates to the list of SCGs in the OPNAVINST 5513.8 series.

b. SCGs listed in enclosure (1) shall be disseminated by the OCA, per reference (b); however, copies may also be obtained from CNO(N09N2) at (202) 433-8847, DSN 288-8847, or (202) 433-8862, DSN 288-8862.

c. The SCGs listed in enclosure (2) have been cancelled or incorporated in other classification guides and should be destroyed.

d. Derivative classifiers shall ensure the SCGs listed in enclosure (1) serve as the basis for the security classification of those programs affected.

e. Derivative classifiers shall adhere to the guidance in reference (c) for converting the duration of classification when an active SCG prescribes "Originating Agency's Determination Required" or exemption categories X1 through X8.

f. OCAs shall review their respective SCGs to comply with the duration of classification requirements of Executive Order 12958, as amended, and as directed by references (b) and (d). In addition, OCAs shall consider classification by compilation when updating SCGs due to the large volume of data transmitted and stored on unclassified and classified Department of the Navy (DON) networks and web sites.

OPNAVINST 5513.8C  
JUL 21 2008

4. Records Management. All records created by this instruction, regardless of media, shall be managed in accordance with SECNAV Manual 5210.1.



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Distribution:

Electronic only, via Department of the Navy Issuances Web site  
<http://doni.daps.dla.mil>

JUL 21 2008

LIST OF ACTIVE ELECTRONIC WARFARE PROGRAM GUIDES

<u>CLASS</u>	<u>ID</u>	<u>SUBJECT</u>
U	08-02	Countermeasures Receiving Set, AN/WLR-6(V)
U	08-03	ECM/ECCM, General
U	08-04	Electro-Optics Sensor
U	08-05	ELINT, General
U	08-06	Electromagnetic Environmental Synthesizer (ENSYN)
U	08-07	High Energy Lasers (HEL)
C	08-09	Hull-to-Emitter Correlation (HULTEC)
S	08-10	Countermeasures Assessment Simulator (formerly Counter-Surveillance Assessment)
U	08-13	Miniature Expendable Jammers
U	08-14	Operational Electronic Warfare and Fleet Electronic Warfare Support Group (FEWSG) Operations
S	08-15	Optical Augmentation
C	08-16	Outboard/Outboard II
U	08-17	Over-the-Horizon Targeting (Formerly Outlaw Shark)
U	08-18	Radar, General
U	08-19	Radar Peculiar to USMC Aviation
U	08-20	Receiver System, AN/WLR-8(V)
U	08-21	AN/WLQ-4(V), Sea Nymph

Enclosure (1)

JUL 21 2008

<u>CLASS</u>	<u>ID</u>	<u>SUBJECT</u>
C	08-24	High Energy Laser Systems (HELs)
U	08-26	Seafire
U	08-28	Submarine Advance Training System (SASITS)
U	08-29	Acoustic-Optic (A-O) Technology in ESM
S	08-30	AN/SLQ-34 Electronic Countermeasures Set; AN/SLR-22 Countermeasures Receiving Set
U	08-31	Countermeasures Set, AN/ALQ-165, Airborne Self-Protection Jammer (ASPJ)
S	08-32	Have Name, Project
S	08-33	Signal Detection and Direction Finding SRS-1 (XN-1) System
S	08-34	SIGSEC (Signals Security) Surveillance and Assessment Programs and Systems
U	08-35	Radar (SAR), Synthetic Aperture
U	08-36	ECCM Radio, AN/ARC-182(V) (formerly ECCM Applique, AN/ARC-182(V))
FOUO	08-37	Specific Emitter Identification (SEI)
U	08-38	AN/SLQ-32(V)1, (V)2, (V)3
U	08-40	OSIS Baseline Upgrade (OBU)
C	08-41	High Power Microwave (HPM) General Applications
C	08-42	High Power Microwave (HPM) Generator Research
U	08-43	Targeting Avionics Technology

JUL 21 2008

<u>CLASS</u>	<u>ID</u>	<u>SUBJECT</u>
U	08-45	Relocatable Over-the-Horizon Radar (ROTH-R)
U	08-46	Mobile Electronic Warfare Support System (MEWSS)
U	08-47	Marine Corps Electronic Warfare Simulator Suite (MCEWSS)
U	08-48	Afloat Correlation System (ACS)
S	08-49	Advanced Marine Airborne Signals Intelligence System (AMASS)
U	08-50	Integrated Signals Intelligence System (ISIS)
U	08-53	AN/WLR-1H
U	08-54	Electromagnetic Environmental Effects (E3) Program
U	08-55	Electronic Intelligence Support System (ESS)
C	08-56	Wideband System (WBS) (AN/FSQ-/117A(V))
C	08-57	Counter-ARM Decoy (CAD)
C	08-58	NULKA
U	08-59	AN/WLQ-4(V)1, Silent Knight
S	08-60	Wartime Reserve Modes (WARM)
U	08-61	AN/WSQ-5(V), Countermeasures Receiving Set (Cluster Spectator)
U	08-62	High Power Microwave Technology and Related Military Systems
U	08-63	AN/SLQ-49, Inflatable Decoy
U	08-64	AN/SLQ-39, Chaff Buoy

JUL 21 2008

<u>CLASS</u>	<u>ID</u>	<u>SUBJECT</u>
U	08-65	AN/SSQ-95, Active Electronic Buoy (AEB)
U	08-66	Combat Optical Countermeasure Systems (COCMS)
U	08-67	AN/TSW-90E(V) Tactical Electronic Reconnaissance Processing and Evaluation System (TERPES)
U	08-69	Advanced Submarine Tactical Electronic Warfare Support Measures (ESM) Combat System (ASTECS)
U	08-70	AN/BRQ-2 Classic Erne
U	08-71	AN/WLR-18(V) Classic Salmon
U	08-72	AN/MLQ-36 Mobile Electronic Warfare Support System (MEWSS) Product Improvement Program (PIP)
U	08-73	Ships Signal Exploitation Equipment (SSEE)
U	08-74	Cryptologic Carry-on Program (CCOP)
U	08-75	AN/SLY-2(V) Advanced Integrated Electronic Warfare System (AIEWS)
U	08-77	Cluster SNOOP
U	08-78	CNO-ADF
U	08-79	AN/SPQ-9B Anti-Ship Missile Defense (ASMD) Radar Set
U	08-80	Integrated Defensive Electronic Countermeasures (IDECM) Radio Frequency Countermeasures (RFCM) Subsystem
U	08-81	Tactical Dissemination Module
S/F	08-82	Cobra Judy Replacement

OPNAVINST 5513.8C  
JUL 21 2008

<u>CLASS</u>	<u>ID</u>	<u>SUBJECT</u>
S	08-83	Channel Hardware Systems
U	08-85	Communication Emitter Sensing and Attacking System (CESAS)
U	08-86	Aircraft Infrared Measurements
U	08-87	Chameleon Counter Remote Controlled Improvised Explosive Device (RCIED) Electronic Warfare (CREW) System
U	08-88	Counter RCIED Electronic Warfare (CREW) - Ground Systems
U	08-89	Digital Ground Base Threat Detection System (DGTDS)



JUL 21 2008

LIST OF CANCELLED ELECTRONIC WARFARE PROGRAM GUIDES

<u>ID</u>	<u>SUBJECT</u>
08-08	Hitchhiker Program
08-11	Laser Guidance Systems
08-12	Pulsed Laser Interceptor program
08-22	Telemetry Systems
08-23	Project SEMI
08-25	Anti-Radiation Missile Countermeasures
08-27	Fiber Optic Sensor System (FOSS) Program
08-39	Integrated Tactical Surveillance System (ITSS)
08-44	Battle Group Passive Horizon Extension System (BGPHEs)
08-51	AN/SLQ-17A(V)2
08-52	AN/SKR-7, Telemetry Data System
08-68	LIMIT CENTURY
08-76	AN/SLQ-54XN1, AN/SLQ-32B(V) (APB Guide)