

NOTICE - SOME ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: N1-NU-10-002

Some items in this schedule are either obsolete or have been superseded by new NARA approved records schedules. This information is accurate as of: 11/22/2021

ACTIVE ITEMS

These items, unless subsequently superseded, may be used by the agency to disposition records. It is the responsibility of the user to verify the items are still active.

Item 5, Electronic/optical disk images of ordnance drawings maintained at COMNAVSEASYS COM designated Master DoD Engineering Drawings Database site. Input data

Item 11, Aeronautical Engineering Drawings and Related Data, Records converted to other media maintained at activities having development or design/ engineering cognizance.

Item 12, Records not converted to electronic/optical media, Aeronautical Engineering Drawings and Related Data

SUPERSEDED AND OBSOLETE ITEMS


The remaining items on this schedule may no longer be used to disposition records. They are superseded, obsolete, filing instructions, non-records, or were lined off and not approved at the time of scheduling. References to more recent schedules are provided below as a courtesy. Some items listed here may have been previously annotated on the schedule itself.

DAA-NU-2015-0009 supersedes item 1, 4, and 7.

DAA-NU-2015-0013 supersedes item 14.

DAA-GRS-2013-0005-0002 supersedes item 15.

Items 2, 3, 6, 8, 9, 10, and 13 were withdrawn. Item 5 is a records maintenance instruction.

REQUEST FOR RECORDS DISPOSITION AUTHORITY		TO: NATIONAL ARCHIVES & RECORDS ADMINISTRATION 8601 ADELPHI ROAD COLLEGE PARK, MD 20740-6001	
JOB NUMBER N1-NU-10-2		Date received	
1. FROM (Agency or establishment) Department of the Navy		2. MAJOR SUBDIVISION Naval Air Systems Command	
3. MINOR SUBDIVISION Naval Air Technical Data and Engineering Service		4. NAME OF PERSON WITH WHOM TO CONFER Matthew D. Staden	
5. TELEPHONE NUMBER (202) 433-4217		DATE REC 10	
ARCHIVIST OF THE UNITED STATES		DATE	
<p>6. AGENCY CERTIFICATION</p> <p>I hereby certify that I am authorized to act for this agency in matters pertaining to the disposition of its records and that the records proposed for disposal on the attached 4 page(s) are not needed now for the business for this agency or will not be needed after the retention periods specified; and that written concurrence from the General Accounting Office, under the provisions of Title 8 of the GAO Manual for Guidance of Federal Agencies,</p> <p><input checked="" type="checkbox"/> is not required <input type="checkbox"/> is attached; or <input type="checkbox"/> has been requested.</p>			
DATE 2-25-10		SIGNATURE OF AGENCY REPRESENTATIVE  Charley A. Barth	
TITLE Director of Navy Records		8. DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	
7. ITEM NO.		<p>Background: The disposition for SSIC 9085, paragraphs 1b(6), 1e(8), and 4 and SSIC 13000, paragraph 6 deal with engineering drawings contained in an electronic system used by COMNAVSEASYSKOM and COMNAVARSYSKOM and are currently not scheduled. COMNAVARSYSKOM serves as the executive agent for this system, currently known as the Joint Engineering Data Management Information and Control System (JEDMICS). The input records currently consist of approximately 45 million aperture cards located in North Island and other sites. Many of these cards will not be converted to electronic or optical images. Dispositions are currently cited in SECNAV-5210.1 of November 2007 as "DONOT DESTROY. Disposition not authorized." This schedule requests approval for dispositions for these records.</p> <p>SSIC 9085 ENGINEERING DRAWINGS</p> <p>SSIC 9085 to 9085.1b(5). No change.</p> <p>(6) Electronic/optical disk images of HMB drawings maintained at COMNAVSEASYSKOM designated Master DOD Engineering Drawings Database site. (See SSIC 9085, para. 4 for description of system.) Note: Since 1999 this system has been known by several names such as Engineering Drawing</p>	
10. ACTION TAKEN (NARA USE ONLY)		9. GARSOR SUPERSEDED JOB CITATION (N1-NU-89-3) 1b(6)	

	<p>Management Information and Control System (EDMICS) and Joint Engineering Data Management Information and Control System (JEDMICS). Technical manuals necessary to locate specific drawings contained in the master file database are contained in a separate electronic system known as the Technical Data Management Information System (TDMIS).</p> <p>(a) Records not converted to electronic/optical media.</p> <p>1. PERMANENT. Cut of annually at end of CY. Transfer to FRC when file is inactive. Transfer to NARA 55 years after cutoff or when equipment is obsolete, whichever is earlier.</p> <p>(b) Input data: Records converted to electronic/optical media. Note: Once converted see SSIC 9085.1e(8)(a) for disposition.</p> <p>2. Destroy after the information has been converted to an electronic/optical medium in the master file and verified, when no longer needed for legal or audit purposes or to support the reconstruction of, or serve as a backup to, the electronic/optical records in the master file, or 60 days after NARA has been provided the notification required by 36 CFR 1228.31(b)(11)(i), whichever is later. Note: Offer to Naval Heritage and History Command (NHHC), or Historic Naval Ships Association (HNSA) if drawing configuration is included onboard ships maintained as museums.</p> <p>(c) Output data.</p> <p>3. Destroy when no longer needed for administrative, legal, audit, or other operational purposes.</p> <p>SSIC 9085.1c to 9085.1e(7). No change.</p> <p>(8) Electronic/optical disk images of ordnance drawings maintained at COMNAVSEASYSYSCOM designated Master DoD Engineering Drawings Database site. (See SSIC 9085, para. 4 for description of system.) Note: Since 1999 this system has been known by several names such as Engineering Drawing Management Information and Control System (EDMICS) and Joint Engineering Data Management Information and Control System (JEDMICS). Technical manuals necessary to locate specific drawings contained in the master file database are contained in a separate electronic system known as the Technical Data Management Information System (TDMIS).</p> <p>(a) Records not converted to electronic/optical media.</p> <p>4. PERMANENT. Cut of annually at end of CY. Retire to FRC when file is inactive. Transfer to NARA 55 years after cutoff or when equipment is obsolete, whichever is earlier.</p> <p>(b) Input data: Records converted to electronic/optical media. Note: Once converted see SSIC 9085.1e(8)(a) above for disposition.</p> <p>5. Destroy after the information has been converted to an electronic/optical medium and verified, when no longer needed for legal or audit purposes or to support the reconstruction of, or</p>	<p>Superseded by Job / Item number: N1-NU-89-3</p> <p>DAA-NU-2015-0009-0005</p> <p>Date (MM/DD/YYYY): 05/22/2017</p> <p>SB2 3/10/2010</p> <p>GRS 20, Item 2a(4) SSIC 9085, paragraph 1b(6)</p> <p>SB2 3/10/2010</p> <p>GRS 20, Item 6 SSIC 9085, paragraph 1b(6)</p> <p>N1-NU-89-3 SSIC 9085, paragraph 1e(8)</p> <p>Superseded by Job / Item number: DAA-NU-2015-0009-0005</p> <p>Date (MM/DD/YYYY): 05/22/2017</p> <p>New</p>	
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serve as a backup to, the electronic records, whichever is later.

Note: Offer to Naval Heritage and History Command (NHHC), or Historic Naval Ships Association (HNSA) if drawing configuration is included onboard ships maintained as museums.

~~(c) Output data.~~

6. ~~Destroy when no longer needed for administrative, legal, audit, or other operational purposes.~~

SSIC 9085.2 to 9085.3d. No change.

4. Master DoD Engineering Drawings Database Files. Database is an electronic/optical imaging system that provides electronic/optical image storage of all COMNAVSEASYSKOM and COMNAVAIRSYSKOM engineering drawings for all levels of the Naval establishment as well as for other DoD entities. This database is a major part of the DoD Computer-Aided Acquisition and Logistic Support Program (CALs). CALs automates the creation, handling, and storage of all technical documentation. Note: Since 1999 the engineering drawing database has been known under several names such as: Engineering Drawing Management Information and Control System (EDMICS) and Joint Engineering Data Management Information and Control System (JEDMICS). Technical manuals necessary to locate specific drawings contained in the master file database are contained in a separate electronic system known as the Technical Data Management Information System (TDMIS).

a. Master file and Historical Data Images Database Records. Database contains standard engineering data such as drawings and technical documents of ship, aircraft and weapons received from COMNAVSEASYSKOM and COMNAVAIRSYSKOM.

7. PERMANENT: Transfer annually to NARA as specified in 36 CFR 1235.40 or standards applicable at the time of transfer. Format and method of transfer to be determined by NARA and CNO (DNS-5) at the time of transfer. Delete data that has already been transferred to NARA from Master file database when 55 years old or when equipment is obsolete, whichever is earlier.

~~b. Input data.~~

8. Delete when data has been entered into the master file and verified, or when no longer required to support reconstruction of, or serve as backup to, the master file, and when no longer needed to support reconstruction or for legal or audit purposes or to support the reconstruction of, or serve as a backup to, the electronic records, whichever is later. Note: Offer to Naval Heritage and History Command (NHHC), or Historic Naval Ships Association (HNSA) if drawing configuration is included onboard ships maintained as museums. Note: Once converted see SSIC 9085.4(a) above for disposition.

~~c. Output data.~~

9. ~~Destroy when no longer needed for administrative, legal, audit,~~

New
GRS 20, Item 6
SBR 3/10/2010

(N1-NU-89-3)
SSIC 9085, paragraph
4a
Superseded by job / item number:

DAA-NU-2015-0009-0005
Date (MM/DD/YYYY):

05/22/2017

New
GRS 20, Item 2
SBR 3/10/2010

3/10/2010
SBR
GRS 20, Item 6

	<p>or other operational purposes.</p> <p>d. Documentation. Includes data systems specifications, file specifications, codebooks, record layouts, user guides, output specifications and final reports (regardless of medium) relating to a master file, database or other electronic records.</p> <p>10. PERMANENT. Transfer annually to NARA as specified in 36 CFR 1235.40 or standards applicable at the time of transfer. Format and method of transfer to be determined by NARA and CNO (DNS-5) at the time of transfer. Delete documentation that has already been transferred to NARA from Master file database when superseded or no longer needed for reference.</p> <p style="text-align: center;">SSIC 13000.6 <u>Aeronautical Engineering Drawings and Related Data</u></p> <p>SSIC 13000.6 (description). No change.</p> <p>a. Input Data:</p> <p>(1) Records converted to other media maintained at activities having development or design/ engineering cognizance. Note: Once converted see SSIC 13000.6a(2)</p> <p>11. Destroy after the information, regardless of media, has been converted to an electronic medium and verified, when no longer needed for legal or audit purposes or to support the reconstruction of, or serve as a backup to, the electronic/optical records, whichever is later.</p> <p>(2) Records not converted to electronic/optical media.</p> <p>12. PERMANENT. Cut of annually at end of CY. Transfer to FRC when file is inactive. Transfer to NARA 55 years after cutoff or when equipment is obsolete, whichever is earlier.</p> <p>SSIC 13000.6b to c(2). No change</p> <p>d. Output data</p> <p>13. Destroy when no longer needed for administrative, legal, audit, or other operational purposes.</p> <p>e. Master database file. Copies of engineering and related data entered into the master DoD Electronic Engineering Database site at COMNAVAIRSYSCOM. This database maintains standard engineering data drawings and technical documents of aircraft and weapons that support COMNAVAIRSYSCOM and war-fighters. Note: Since 1999 this database has been known by several different names such as Engineering Drawing Management Information and Control system (EDMICS) and Joint Engineering Data Management Information and Control System (JEDMICS). Technical manuals necessary to locate specific drawings contained in the master file database are contained in a separate electronic system.</p>	<p>SSIC 9085, paragraph 4c</p> <p>3/10/2010 SBR</p> <p>N1-NU-89-3 SSIC 9085, paragraph 4d</p> <p>New</p> <p>New</p> <p>3/10/2010 SBR</p> <p>GRS 20, Item 6</p>	
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<p>14.</p>	<p>PERMANENT. Transfer annually to NARA as specified in 36 CFR 1235.40 or standards applicable at the time of transfer. Format and method of transfer to be determined by NARA and CNO (DNS-5) at the time of transfer. Delete data that has already been transferred to NARA from Master file database when 55 years old or when equipment is obsolete, whichever is earlier.</p> <p>f. Documentation. Includes data systems specifications, file specifications, codebooks, record layouts, user guides, output specifications and final reports (regardless of medium) relating to a master file, database or other electronic records.</p>	<p>New</p> <p>Superseded by job / item number:</p> <p><u>DA A - NH - 2015 - 0013 - 0003</u></p> <p>Date (MM/DD/YYYY):</p> <p><u>07/13/2017</u></p>	
<p>15.</p>	<p>PERMANENT. Transfer annually to NARA as specified in 36 CFR 1235.40 or standards applicable at the time of transfer. Format and method of transfer to be determined by NARA and CNO (DNS-5) at the time of transfer. Delete documentation that has already been transferred to NARA from Master file database when superseded or no longer needed for reference.</p>	<p>New</p>	