Request for Records Disposition Authority

Records Schedule Number	DAA-NU-2015-0013
Schedule Status	Modified Approved Version
Agency or Establishment	Department of the Navy
Record Group / Scheduling Group	Navy Undifferentiated
Records Schedule applies to	Agency-wide
Schedule Subject	Aeronautical and Astronautical Material Records
Internal agency concurrences will be provided	No

Background Information Department of the Navy Records Schedule 2015 revision - Chapter 13

Item Count

Number of Total Dispositi	on Number of Permanent	Number of Temporary	Number of Withdrawn
Items	Disposition Items	Disposition Items	Disposition Items
15	4	11	0

GAO Approval

Outline of Records Schedule Items for DAA-NU-2015-0013

Sequence Number	
1	Chapter 13 - Aeronautical and Astronautical Material Records
1.1	13000-1 Policy, Strategy, and Planning Disposition Authority Number: DAA-NU-2015-0013-0001
1.2	13000-2 Aeronautical and Astronautical Technical Reports and Publications Disposition Authority Number: DAA-NU-2015-0013-0002
1.3	13000-3 Aircraft Design, Engineering, and Test and Evaluation – Design Plans a nd Drawings Disposition Authority Number: DAA-NU-2015-0013-0003
1.4	13000-4 Experimental Aircraft Flight Summaries Disposition Authority Number: DAA-NU-2015-0013-0004
1.5	13000-5 Aircraft Logs - Significant Incidents Disposition Authority Number: DAA-NU-2015-0013-0005
1.6	13000-6 Aircraft Service Changes and Significant Maintenance Disposition Authority Number: DAA-NU-2015-0013-0006
1.7	13000-7 Naval Aviation Logistics Center Disposition Authority Number: DAA-NU-2015-0013-0007
1.8	13000-8 Aircraft Design, Engineering, and Test and Evaluation - Non-Significant Aircraft and Components Disposition Authority Number: DAA-NU-2015-0013-0008
1.9	13000-9 Engineering Change Proposals Disposition Authority Number: DAA-NU-2015-0013-0009
1.10	13000-10 General Correspondence (Air and Space) Disposition Authority Number: DAA-NU-2015-0013-0010
1.11	13000-11 General Operations or the Aeronautical and Astronautical Program Disposition Authority Number: DAA-NU-2015-0013-0011
1.12	13000-12 Transient Records Disposition Authority Number: DAA-NU-2015-0013-0012
1.13	13000-13 Aircraft Maintenance and Modification Logs Disposition Authority Number: DAA-NU-2015-0013-0013
1.14	13000-14 Aircraft Characteristics Charts Disposition Authority Number: DAA-NU-2015-0013-0014
1.15	13000-15 Aircraft Maintenance Material Readiness List (AMMRL) Program Disposition Authority Number: DAA-NU-2015-0013-0015

Records Schedule Items

Sequence Number			
1	Chapter 13 - Aeronautical and Astronautical Material Records The records described in this chapter relate to Aeronautical and Astronautical Weapons and Materials and to the Development and Readiness of these Weapons and Materials for All Naval Forces. They are accumulated by Aeronautical Activities and Offices and by units and departments or activities and offices that are concerned with Aeronautical and Astronautical Materials and related functions. Records relating to research matters and to flight and space operations are covered in Chapter 3.		
1.1	13000-1 Policy, Strategy, an	d Planning	
	Disposition Authority Number	DAA-NU-20	15-0013-0001
	administration of DON policie and Marine Corps aeronautic offices responsible for the es wide aeronautical policies an The Chief of Naval Operation	es, procedure cal matters. T stablishment a nd programs, ns, the Comm	mplementation, interpretation and overall es and programs pertaining to Navy These records are accumulated only in and/or administration of Department- such as: The Office of the Secretary, nander, Naval Air Systems Command Corps Deputy Commandant for Aviation
	Final Disposition	Permanent	
	Item Status	Active	
	Is this item media neutral?	Yes	
	Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
	Manual Citation		Manual Title
	13000-1		SECNAV M-5210.1
	GRS or Superseded Authority Citation		-2 / 13000/1/A -2 / 13000/1/B
	Disposition Instruction		
	Cutoff Instruction	Cutoff at en	d of calendar year.
	Transfer to the National Archives for Accessioning	Transfer to t cutoff	the National Archives 25 year(s) after

First year of records accumulation	1967	
What will be the date span of the initial transfer of records to the National Archives?	Unknown This schedule revisio schedules.	on supersedes various Navy
How frequently will your agency transfer these records to the National Archives?	Every 1 Years	
	Estimated Current	Volume Annual Accumulation
Electronic/Digital	25 GB	5 GB
Paper	550 Cubic feet	5 Cubic feet
Microform		
Hardcopy or Analog Specia Media	l	
Hardcopy or Analog Specia Media 13000-2 Aeronautical and A		Reports and Publications
Media 13000-2 Aeronautical and A Disposition Authority Number	stronautical Technical DAA-NU-2015-0013-	-0002
Media 13000-2 Aeronautical and A Disposition Authority Number Information relating to techn and publications, along with charts and reports; aircraft s	stronautical Technical DAA-NU-2015-0013 ical reports and public background papers; n erviceability and air wo	-0002 ations. Includes technical rep naster aircraft characteristics orthiness testing records;
Media 13000-2 Aeronautical and A Disposition Authority Number Information relating to techn and publications, along with charts and reports; aircraft s engineering change proposa reports; and insignia and ma	stronautical Technical DAA-NU-2015-0013 ical reports and public background papers; n erviceability and air we ils; weight and balance irking specifications.	-0002 ations. Includes technical rep naster aircraft characteristics orthiness testing records;
Media 13000-2 Aeronautical and A Disposition Authority Number Information relating to techn and publications, along with charts and reports; aircraft s engineering change proposa reports; and insignia and ma Final Disposition	stronautical Technical DAA-NU-2015-0013 ical reports and public background papers; n erviceability and air we ils; weight and balance rking specifications. Permanent	-0002 ations. Includes technical rep naster aircraft characteristics orthiness testing records;
Media 13000-2 Aeronautical and A Disposition Authority Number Information relating to techn and publications, along with charts and reports; aircraft s engineering change proposa reports; and insignia and ma Final Disposition Item Status	stronautical Technical DAA-NU-2015-0013- ical reports and public background papers; n erviceability and air we ils; weight and balance irking specifications. Permanent Active	-0002 ations. Includes technical rep naster aircraft characteristics
Media 13000-2 Aeronautical and A Disposition Authority Number Information relating to techn and publications, along with charts and reports; aircraft s engineering change proposa reports; and insignia and ma Final Disposition Item Status Is this item media neutral? Do any of the records covered by this item currently exist in electronic format(s) other than e-	stronautical Technical DAA-NU-2015-0013- ical reports and public background papers; n erviceability and air we ils; weight and balance rking specifications. Permanent Active Yes	-0002 ations. Includes technical rep naster aircraft characteristics orthiness testing records; e reports; configuration contro

	NC1-NU-84-2 / 13000/1/E NC1-NU-84-2 / 13000/7/A DAA-0343-2012-0001-0005 DAA-0343-2012-0001-0006 NC1-NU-84-2 / 13010/1/A NC1-NU-84-2 / 13050/1/A NC1-NU-84-2 / 13051/4 NC1-NU-84-2 / 13060/1 NC1-NU-84-2 / 13080/1	
Disposition Instruction		
Cutoff Instruction	Cutoff at end of calendar year	ar.
Transfer to the National Archives for Accessioning	Transfer to the National Arcl cutoff	nives 25 year(s) after
Additional Information		
First year of records accumulation	1949	
What will be the date span of the initial transfer of records to the National Archives?	Unknown This schedule revision supersedes various Navy schedules. Initial transfer under new schedule is undetermined.	
How frequently will your agency transfer these records to the National Archives?	Every 1 Years	
National Archives (1
	Estimated Current Volume	Annual Accumulation
Electronic/Digital	Estimated Current Volume 25 GB	Annual Accumulation 5 GB
Electronic/Digital Paper Microform	25 GB 470 Cubic feet	5 GB
Electronic/Digital Paper	25 GB 470 Cubic feet	5 GB

project management; aeronautical engineering drawings; design validation reports; preliminary designs, drafts, and diagrams; airworthiness and service suitability; aircraft survivability and design/development of avionics of historical and lasting significance. See item 13000-8 for material of non-significant aircraft, aircraft components, or design and engineering material not worthy of historical preservation.

Final Disposition	Permanent	
Item Status	Inactive	
Is this item media neutral?	Yes	
Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	Yes	
Do any of the records covered by this item exist as structured electronic data?	No	
Manual Citation		Manual Title
13000-3		SECNAV M-5210.1
GRS or Superseded Authority Citation	NC1-NU-84 DAA-0343-2 DAA-0343-2 N1-NU-10-2 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 This item is New Dispos NU-2020-00	-2 / 13000/10/A -2 / 13030/1 -2 / 13040/1 -2 / 13200/1 -2 / 13000/7/B/1 inactive because it was superseded by sition Authority Number: DAA- 001-0001 15-0013-0003 was superseded by DAA-
Disposition Instruction		
Cutoff Instruction	Cutoff at en	d of Calendar year.
Transfer to the National Archives for Accessioning	Transfer to to cutoff	the National Archives 30 year(s) after
Additional Information		
First year of records accumulation	1966	

initial transfer of records to the National Archives?	Unknown This schedule revision supersedes various Na schedules. Initial transfer under new schedule unknown.		
How frequently will your agency transfer these records to the National Archives?	Every 1 Years		
	Estimated Current Volu	ume Annual Accumulation	
Electronic/Digital	25 GB	5 GB	
Paper	62 Cubic feet	5 Cubic feet	
Microform			
Hardcopy or Analog Specia Media	al		
13000-4 Experimental Aircra Disposition Authority Number	aft Flight Summaries DAA-NU-2015-0013-00	04	
·	DAA-NU-2015-0013-00 ords. These records cons ng records, inspection rec plosive devices records, a d transfer forms, equipme	ist of monthly flight ords of rework, technica eronautical equipment ent operating logs, and	
Disposition Authority Number Aircraft Log Books and Rec summaries, aircraft non agin directive forms, installed exp service records, custody and	DAA-NU-2015-0013-00 ords. These records cons ng records, inspection rec plosive devices records, a d transfer forms, equipme	ist of monthly flight ords of rework, technica eronautical equipment ent operating logs, and	
Disposition Authority Number Aircraft Log Books and Rec summaries, aircraft non agin directive forms, installed exp service records, custody and scheduled removal compon	DAA-NU-2015-0013-00 ords. These records cons ng records, inspection rec plosive devices records, a d transfer forms, equipme ents records for experime	ist of monthly flight ords of rework, technica eronautical equipment ent operating logs, and	
Disposition Authority Number Aircraft Log Books and Rece summaries, aircraft non agin directive forms, installed exp service records, custody and scheduled removal compon Final Disposition	DAA-NU-2015-0013-00 ords. These records cons ng records, inspection rec olosive devices records, a d transfer forms, equipme ents records for experime Permanent	ist of monthly flight ords of rework, technica eronautical equipment ent operating logs, and	
Disposition Authority Number Aircraft Log Books and Rece summaries, aircraft non agin directive forms, installed exp service records, custody and scheduled removal compon Final Disposition Item Status	DAA-NU-2015-0013-00 ords. These records cons ng records, inspection rec olosive devices records, a d transfer forms, equipme ents records for experime Permanent Inactive	ist of monthly flight ords of rework, technica eronautical equipment ent operating logs, and	
Disposition Authority Number Aircraft Log Books and Reco summaries, aircraft non agin directive forms, installed exp service records, custody and scheduled removal compon Final Disposition Item Status Is this item media neutral? Do any of the records covered by this item currently exist in electronic format(s) other than e-	DAA-NU-2015-0013-00 ords. These records cons ng records, inspection rec olosive devices records, a d transfer forms, equipme ents records for experime Permanent Inactive Yes	ist of monthly flight ords of rework, technica eronautical equipment ent operating logs, and	
Disposition Authority Number Aircraft Log Books and Rece summaries, aircraft non agin directive forms, installed exp service records, custody and scheduled removal compon Final Disposition Item Status Is this item media neutral? Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	DAA-NU-2015-0013-00 ords. These records cons ng records, inspection rec olosive devices records, a d transfer forms, equipme ents records for experime Permanent Inactive Yes No	ist of monthly flight ords of rework, technica eronautical equipment ont operating logs, and ontal aircraft.	
Disposition Authority Number Aircraft Log Books and Reca summaries, aircraft non agin directive forms, installed exp service records, custody and scheduled removal compon Final Disposition Item Status Is this item media neutral? Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	DAA-NU-2015-0013-00 ords. These records consing records, inspection records, inspection records, a d transfer forms, equipme ents records for experime Permanent Inactive Yes No	ist of monthly flight ords of rework, technical eronautical equipment ont operating logs, and ontal aircraft.	

	New Disposition Authority Number: DAA- NU-2020-0001-0002 DAA-NU-2015-0013-0004 was superseded by DAA- NU-2020-0001-0002.		
Disposition Instruction			
Cutoff Instruction	Cutoff at end of calendar year.		
Transfer to the National Archives for Accessioning		Transfer to the National Archives 25 year(s) after cutoff	
Additional Information			
First year of records accumulation	194	9	
What will be the date span of the initial transfer of records to the National Archives?	This	Unknown This schedule revision supersedes various Navy schedules. Initial transfer is undetermined.	
How frequently will your agency transfer these records to the National Archives?	Eve	ry 1 Years	
		Estimated Current Volume	Annual Accumulation
Electronic/Digital		25 GB	5 GB
-		20 00	0.00
Paper		65 Cubic feet	5 Cubic feet
Paper Microform Hardcopy or Analog Special Media			
Microform Hardcopy or Analog Special Media 13000-5 Aircraft Logs - Signi Disposition Authority Number	fican DA/	65 Cubic feet t Incidents A-NU-2015-0013-0005	5 Cubic feet
Microform Hardcopy or Analog Special Media 13000-5 Aircraft Logs - Signi	fican DAA craft rms, susto pone volve	65 Cubic feet t Incidents A-NU-2015-0013-0005 non aging records, inspe installed explosive devic dy and transfer forms, ec nts records for aircraft ar d in an accident resulting	5 Cubic feet 5 Cubic feet
Microform Hardcopy or Analog Special Media 13000-5 Aircraft Logs - Signi Disposition Authority Number Monthly flight summaries, air rework, technical directive for equipment service records, or and scheduled removal comp combat or that have been inv action or injury of any person	fican DAA craft rms, sustor cone volve a, and	65 Cubic feet t Incidents A-NU-2015-0013-0005 non aging records, inspe installed explosive devic dy and transfer forms, ec nts records for aircraft ar d in an accident resulting	Ection records of es records, aeronautica quipment operating logs nd/or equipment lost in g in death, missing in

Item Status	Active	
Is this item media neutral?	Yes	
Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
Manual Citation		Manual Title
13000-5		SECNAV M-5210.1
GRS or Superseded Authority Citation	NC1-NU-84	-2 / 13090/1/D
Disposition Instruction		
Cutoff Instruction	Cutoff at en	d of calendar year.
Retention Period	Destroy 20	year(s) after cutoff
Additional Information		
GAO Approval	Not Require	d
13000-6 Aircraft Service Cha	anges and Sig	gnificant Maintenance
Disposition Authority Number	DAA-NU-20	15-0013-0006
•	changes and	on changes and significant maintenanc bulletins; aircraft service changes; y deficiency reports.
Final Disposition	Temporary	
Item Status	Active	
Is this item media neutral?	Yes	
Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
Manual Citation		Manual Title
13000-6		SECNAV M-5210.1
GRS or Superseded Authority Citation	NC1-NU-84 NC1-NU-84	

1	1		
	Disposition Instruction		
	Cutoff Instruction	Cutoff at end	d of calendar year.
	Retention Period	Destroy 10 y	/ear(s) after cutoff
	Additional Information		
	GAO Approval	Not Require	d
1.7	13000-7 Naval Aviation Log	istics Center	
	Disposition Authority Number	DAA-NU-20	15-0013-0007
	Information relating to the ad	dministration o	of the Naval Aviation Logistics Center.
	Final Disposition	Temporary	
	Item Status	Active	
	Is this item media neutral?	Yes	
	Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
	Manual Citation		Manual Title
	13000-7		SECNAV M-5210.1
	GRS or Superseded Authority Citation	NC1-NU-84	-2 / 13000/9/A/1 -2 / 13000/9/C/1 -2 / 13000/9/C/2
	Disposition Instruction		
	Cutoff Instruction	Cutoff at end	d of calendar year.
	Retention Period	Destroy 7 ye	ear(s) after cutoff
	Additional Information		
	GAO Approval	Not Require	d
1.8	13000-8 Aircraft Design, En Aircraft and Components	gineering, and	d Test and Evaluation - Non-Significant
	Disposition Authority Number	DAA-NU-20	15-0013-0008
	of non-significant aircraft an	d aircraft com Ides, but not li	ineering, and test and evaluation ponents that are not considered mited to, aircraft maintenance; aircraft

U	avionics maintenance. See item 13000-3 for material orthy of historical preservation.	
Final Disposition	Temporary	
Item Status	Active	
Is this item media neutral?	Yes	
Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
Manual Citation	Manual Title	
13000-8	SECNAV M-5210.1	
GRS or Superseded Authority Citation	NC1-NU-84-2 / 13020/1 NC1-NU-84-2 / 13600/1 NC1-NU-84-2 / 13610/1 NC1-NU-84-2 / 13620/1 NC1-NU-84-2 / 13630/1 NC1-NU-84-2 / 13640/1 NC1-NU-84-2 / 13690/1 NC1-NU-84-2 / 13800/1 NC1-NU-84-2 / 13900/1	
Disposition Instruction		
Cutoff Instruction	Cutoff at end of calendar year.	
Retention Period	Destroy 5 year(s) after cutoff	
Additional Information		
GAO Approval	Not Required	
13000-9 Engineering Chang	·	
Disposition Authority Number	DAA-NU-2015-0013-0009	
parties for changes in proce	y the Navy and/or Navy contractors or other interested edures for the upkeep, maintenance, repair, or ronautical equipment, or material, including supporting oondence.	
Final Disposition	Temporary	
Item Status	Active	
Is this item media neutral?	Yes	
Do any of the records covered by this item currently exist in	No	

Manual Citation		Manual Title
13000-9		SECNAV M-5210.1
GRS or Superseded Authority Citation	NC1-NU-84	I-2 / 13051/1/A
Disposition Instruction		
Cutoff Instruction	Cutoff at fin	al payment.
Retention Period	Destroy 7 y	ear(s) after cutoff
Additional Information		
GAO Approval	Not Require	ed
13000-10 General Correspo	ondence (Air a	and Space)
Disposition Authority Number	DAA-NU-20	015-0013-0010
		ith the routine, day-to-day, administratio ical and astronautical programs.
Final Disposition	Temporary	
Item Status	Active	
Is this item media neutral?	Yes	
Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
Manual Citation		Manual Title
13000-10		SECNAV M-5210.1
GRS or Superseded Authority Citation	NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84	I-2 / 13000/2/A I-2 / 13000/2/B I-2 / /13000/2/C I-2 / 13000/9/A/2 I-2 / 13000/9/A/2 I-2 / 13301/1 I-2 / 13700/1/A/1 I-2 / 13700/1/A/2 I-2 / 13700/1/A/3 I-2 / 13700/1/B/1 I-2 / 13700/1/B/1

I	I		
	Disposition Instruction		
	Cutoff Instruction	Cutoff at end	d of calendar year.
	Retention Period	Destroy 3 ye	ear(s) after cutoff.
	Additional Information		
	GAO Approval	Not Require	d
1.11	13000-11 General Operation	ns or the Aero	nautical and Astronautical Program
	Disposition Authority Number	DAA-NU-20	15-0013-0011
	functions related to aeronaut to, technical manual develop	tical and astro ment; aircraft	of activities or offices performing pnautical matters. Includes, but not limited project case files; progress and work- and status; aircraft availability; and end-
	Final Disposition	Temporary	
	Item Status	Active	
	Is this item media neutral?	Yes	
	Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
	Manual Citation		Manual Title
	13000-11		SECNAV M-5210.1
	GRS or Superseded Authority Citation	NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84	-2 / 13000/8/E -2 / 13000/9/B/1 -2 / 13000/9/D -2 / 13051/2 -2 / 13070/1/A/2 -2 / 13100/1 -2 / 13100/2 -2 / 13670/2 -2 / 13670/3 -2 / 13680/1/A -2 / 13680/1/C
	Disposition Instruction		

	Cutoff Instruction	Cutoff at en	d of calendar year.
	Retention Period	Destroy 3 ye	ear(s) after cutoff
	Additional Information		
	GAO Approval	Not Require	ed
1.12	13000-12 Transient Records	S	
	Disposition Authority Number	DAA-NU-20	015-0013-0012
	Information related to U.S. N that has minimal or no docu		. Marine Corps air and space programs vidential value.
	Final Disposition	Temporary	
	Item Status	Active	
	Is this item media neutral?	Yes	
	Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
	Manual Citation		Manual Title
	13000-12		SECNAV M-5210.1
	GRS or Superseded Authority Citation	NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84	2012-0001-0004 2 / 13000/7/C 2012-0001-0008 2 / 13051/B 2 / 13070/1/A/1 2 / 13700/4
		NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84	-2 / 13000/7/C 2012-0001-0008 -2 / 13051/B -2 / 13070/1/A/1
	Citation	NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84 NC1-NU-84	-2 / 13000/7/C 2012-0001-0008 -2 / 13051/B -2 / 13070/1/A/1
	Citation Disposition Instruction	NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84 NC1-NU-84	-2 / 13000/7/C 2012-0001-0008 -2 / 13051/B -2 / 13070/1/A/1 -2 / 13700/4
	Citation Disposition Instruction Retention Period	NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84 NC1-NU-84	-2 / 13000/7/C 2012-0001-0008 -2 / 13051/B -2 / 13070/1/A/1 -2 / 13700/4 en 6 months old.
1.13	Citation Disposition Instruction Retention Period Additional Information	NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84 NC1-NU-84 Destroy whe	en 6 months old.
1.13	Citation Disposition Instruction Retention Period Additional Information GAO Approval	NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84 NC1-NU-84 Destroy whe	en 6 months old.
1.13	Citation Disposition Instruction Retention Period Additional Information GAO Approval 13000-13 Aircraft Maintenar Disposition Authority Number Log books and records relat	NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84 NC1-NU-84 Destroy whe Not Require nce and Modif DAA-NU-20 ing to aircraft nts and acces	-2 / 13000/7/C 2012-0001-0008 -2 / 13051/B -2 / 13070/1/A/1 -2 / 13700/4 en 6 months old. ed fication Logs 015-0013-0013 maintenance; major modifications; ssories; Mobile Facility (MF) log books
1.13	Citation Disposition Instruction Retention Period Additional Information GAO Approval 13000-13 Aircraft Maintenar Disposition Authority Number Log books and records relat airframe systems, compone	NC1-NU-84 DAA-0343-2 NC1-NU-84 NC1-NU-84 NC1-NU-84 Destroy whe Not Require nce and Modif DAA-NU-20 ing to aircraft nts and acces	-2 / 13000/7/C 2012-0001-0008 -2 / 13051/B -2 / 13070/1/A/1 -2 / 13700/4 en 6 months old. ed fication Logs 015-0013-0013 maintenance; major modifications; ssories; Mobile Facility (MF) log books

Is this item media neutral? Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	Yes No	
Manual Citation		Manual Title
13000-13		SECNAV M-5210.1
GRS or Superseded Authority Citation	NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84 NC1-NU-84	I-2 / 13900/9/B/2 I-2 / 13051/3 I-2 / 13090/1/B I-2 / 13090/1/C I-2 / 13090/2/E I-2 / 13400/1 I-2 / 13660/1 I-2 / 13670/1
Disposition Instruction		
Cutoff Instruction	Cutoff after obsolete.	craft disposed of or type of craft become
Retention Period	Destroy imr	mediately after cutoff
Additional Information		
GAO Approval	Not Require	ed
13000-14 Aircraft Character	istics Charts	
Disposition Authority Number	DAA-NU-20	015-0013-0014
Working papers and test dat charts.	ta used to de	velop standard aircraft characteristics
Final Disposition	Temporary	
Item Status	Active	
Is this item media neutral?	Yes	
Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
Manual Citation		Manual Title
13000-14		SECNAV M-5210.1
GRS or Superseded Authority Citation	NC1-NU-84	I-2 / 13010/1/B

	Disposition Instruction		
	Cutoff Instruction	Cutoff at end	d of calendar year.
	Retention Period	when item n	al to National Air and Space Museum o longer in inventory. If not offer not estroy when no longer needed.
	Additional Information		
	GAO Approval	Not Require	d
1.15	13000-15 Aircraft Maintenan	ce Material R	eadiness List (AMMRL) Program
	Disposition Authority Number	DAA-NU-20	15-0013-0015
	for inventory management of Organizational and Intermediuses previously generated te assets, and identify asset sho	Support Equinate Maintena chnical facto ortages. This	erall NAVAIR management effort ipment (SE) End Items in use at ance Activities. The AMMRL Program rs to establish se allowances, track in use information provides a basis for asset naterial readiness measurement.
	Final Disposition	Temporary	
	Item Status	Active	
	Is this item media neutral?	Yes	
	Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	No	
	Manual Citation		Manual Title
	13000-15		SECNAV M-5210.1
	GRS or Superseded Authority Citation	NC1-NU-84 NC1-NU-84 NC1-NU-84	-2 / 13650/2
	Disposition Instruction		
	Cutoff Instruction	Cutoff at end	d of calendar year.
	Retention Period	Destroy whe	en superseded or obsolete.
	Additional Information		
	GAO Approval	Not Require	d

Agency Certification

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 in this schedule are not now needed for the business of the agency or will not be needed after the retention periods specified.

Signatory Information

Date	Action	Ву	Title	Organization
09/01/2016	Certify	Deborah Douglas	Navy Records Mana gement Analyst	Department of the Navy - Department of the Navy
11/08/2016	Return for Revisio n	Steven Rhodes	Senior Appraisal Arc hivist	National Archives and Records Administration - Records Management Services
02/02/2017	Submit For Certific ation	Brent Dockter	Records Manageme nt Analyst	Chief of Naval Operations staff - DNS-5
02/06/2017	Certify	Maurice King	Supervisory Manage ment Analyst	Assistant for Administration - Directives and Records Management Division
06/30/2017	Submit for Concur rence	Steven Rhodes	Senior Appraisal Arc hivist	National Archives and Records Administration - Records Management Services
07/11/2017	Concur	Margaret Hawkins	Director of Records Management Servic es	National Records Management Program - ACNR Records Management Serivces
07/11/2017	Concur	Margaret Hawkins	Director of Records Management Servic es	National Records Management Program - ACNR Records Management Serivces
07/13/2017	Approve	David Ferriero	Archivist of the Unite d States	Office of the Archivist - Office of the Archivist

SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	1	Notes
13000	Aeronautical and Astronautical Material Records:	The records described in this chapter relate to Aeronautical and Astronautical Weapons and Materials and to the Development and Readiness of these Weapons and Materials for All Naval Forces. They are accumulated by Aeronautical Activities and Offices and by units and departments or activities and offices that are concerned with Aeronautical and Astronautical Materials and related functions. Records relating to research matters and to flight and space operations are covered in Chapter 3.	N/A	N/A	×	N/A	N/A	
13000-1	Policy, Strategy, and Planning:	Information relating to the development, implementation, interpretation and overall administration of DON policies, procedures and programs pertaining to Navy and Marine Corps aeronautical matters. These records are accumulated only in offices responsible for the establishment and/or administration of Department-wide aeronautical policies and programs, such as: The Office of the Secretary, The Chief of Naval Operations, the Commander, Naval Air Systems Command (COMNAVAIRSYSCOM), and the Marine Corps Deputy Commandant for	·	PERMANENT: Cutoff at calendar year. Transfer to the National Archives 25 years after cutoff.	x			
13000.1a	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	 Aeronautical and Astronautical Material Primary Program Correspondence Records Relating To the Development, Implementation, Interpretation and Overall Administration of Navy Wide Policles, Procedures and Programs Pertaining To Navy Aeronautical Mattara. These records are accumulated only in offices responsible for the establishment and/or administration of Navy Wide Aeronautical Policies and Programs, such as: The Office of the Secretary, the Chief of Navel Operations, and the Commander, Navel Air Systems Command (COMNAVAIRSYSCOM). Records relate to such matters as: a. Navy wide policies and procedures governing the operations of Project Management Offices. 		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.	ρ.	NC1-NU-84-2 / 13000/1/A		
13000.1b	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	 Aeronautical and Astronautical Material Primary Program Correspondence Records Relating To the Development, Implementation, Interpretation and Overall Administration of Navy Wide Policies, Procedures and Programs Pertaining To Navy Aeronautical Matters. These records are accumulated only in offices responsible for the establishment and/or administration of Navy Wide Aeronautical Policies and Programs, such as: The Office of the Secretary, the Chief of Naval Operations, and the Commander, Naval Air Systems Command (COMNAVAIRSYSCOM). Records relate to such matters as: b. Navy wide policies and procedures pertaining to aeronautical and astronautical material readiness. 		 Permanent. Transfer to WNRC when 4 years old. Offer to NARA In 5-year blocks when 20-25 years old.		NC1-NU-84-2 / 13000/1/8		

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	Technical Reports and Publications:	Information relating to technical reports and publications. Includes, but not limited to, technical reports and publications, along with background papers; master aircraft characteristics charts and reports; aircraft serviceability and air worthiness testing records; engineering change proposals; weight and balance reports; configuration control reports; and insignia and marking specifications.	PERMANENT: Cutoff at calendar year. Transfer to the National Archives 25 years after cutoff.	×		
13000.1c	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	 Aeronautical and Astronautical Material Primary Program Correspondence Records Relating To the Development, Implementation, Interpretation and Overall Administration of Navy Wide Policies, Procedures and Programs Pertaining To Navy Aeronautical Mattars. These records are accumulated only in offices responsible for the establishment and/or administration of Navy Wide Aeronautical Policies and Programs, such as: The Office of the Secretary, the Chief of Naval Operations, and the Commander, Naval Air Systems Command (COMMAVAIRSYSCOM). Records relate to such matters as: C. The master file of all technical reports and publications, along with background papers, maintained by the originating office. 	Permanent, Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.	in l	NC1-NU-84-2 / 13000/1/C	

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SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13000.1d	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	 Aeronautical and Astronautical Material Primary Program Correspondence Records Relating To the Development, Implementation, Interpretation and Overall Administration of Navy Wide Policies, Procedures and Programs Pertaining To Navy Aeronautical Matters. These records are accumulated only in offices responsible for the establishment and/or administration of Navy Wide Aeronautical Policies and Programs, such as: The Office of the Secretary, the Chief of Naval Operations, and the Commander, Naval Air Systems Command (COMMAVAIRSYSCOM). Records relate to such matters as: d. The master alreaft characteristics charts and reports containing detailed descriptions of the craft and its capabilities. 		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.	9	NC1-NU-84-2 / 13000/1/D	
13000.1e	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	 Aeronautical and Astronautical Material Primary Program Correspondence Records Relating To the Development, implementation, interpretation and Overall Administration of Navy Wide Policies, Procedures and Programs Pertaining To Navy Aeronautical Matters. These records are accumulated only in offices responsible for the establishment and/or administration of Navy Wide Aeronautical Policies and Programs, such as: The Office of the Secretary, the Chief of Naval Operations, and the Commander, Naval Air Systems Command (COMNAVAIRSYSCOM). Records relate to such matters as: e. Master files describing streat: serviceability and air worthiness testing. 		Permanent, Transfer to WNRC when 4 years old, Offer to NARA in 5-yea r blocks when 20-25 ye ars old.	p	NC1-NU-84-2/ 13000/1/E	
13000.7a	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	7. Technical Reports. These reports are prepared le connection with a project or task and summarize the progress, findings, and conclusions reached relative to specific projects. They may also clarify and supplement information contained in laboratory notebooks and other source data and join all elements of logistic support necessary for the operation and maintenance of aeronautical systems, weapons, and related equipment into a single package. a. Technical reports. Reports maintained by the naval activity preparing the report or by the activity issuing the contract if the report is generated by the contractor.		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.	P	NC1-NU-84-2 / 13000/7/A	
13000.Ba	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	8. NAVAIR Technical Publications. Includes both Technical Manuals and Technical Directives used to support naval aviatron systems, including but not limited to alrcraft, airborne weapons, airborne systems and systems components, aircoart launch, recovery equipment, avration support equipment and training systems in addition to master publication, files also include a copy of each formal change, revision or supplement Technical Manuals contain a description of equipment, weapons, or weapon system(s) with instructions for effective use included are one or more of the following sections instructions, parts lits or parts breakdown, and related technical information or procedures Technical Directives consist of configuration changes, or bulletin-directed mappections, and may be in formal, message or letter format.		PERMANENT. Cutoff when aircraft is stricken from naval inventory. Transfer to the National Archives 30 years after cutoff.			
13000.86	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	8. NAVAIR Technical Publications. Includes both Technical Manuals and Technical Directives used to support naval eviatron systems, including but not limited to sloraft, airborne weapons, suborne systems and systems components, aircraft launch, recovery equipment, avration support equipment and training systems in addition to master publication, files also include a copy of each formal change, revision or supplement Technical Manuals contain a description of equipment, weapons, or weapon system(s) with instructions for effective use included are one or more of the following sections instructions covering initial preparation or use, operational instructions, meanted instructions, parts list or parts breakdown, and related technical information or procedures Technical Directives consist of configuration changes, or builetin-directed inspections, and may be in formal, message or letter format. b. Electronic copy of scanned master paper and microfilm publication record. Consists of scanned paper, scanned microfilm, and born digital officiral record copies of technical publications, including documentation.		PERMANENT. Cutoff when alreraft is stricken from naval inventory. Transfer to the National Archives for pre- accessioning 1 year after cutoff. Transferlegal cutody to the National Archives 30 years after cutoff.		DAA-0343-2012- 0001-0005	
13010,12	AIRCRAFT CHARACTERISTICS RECORDS	 Primary Program Records. These records document such vital information as weight and dimensions of aircraft, engine power, engine type, take off distance, wind over aircraft needed for take off, and range depending on mission and weapon load. Files include detailed description of aircraft operation under different conditions, aircraft's ability to withstand stress, and hydro dynamics of a seaplane or Hying boat. a. Standard aircraft characteristics charts. 		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.	p	NC1-NU-84-2/ 13010/1/A	
13050.1a	CONFIGURATION CONTROL RECORDS	Configuration Control Board (CCB) ACTIONS. Records include master files and technical directives of approved changes issued to the fleet to modify aircraft. A. Mastar file. These files consist of CCB change requests and supporting data, changes to weapons configuration program, availability of equipment, cost and funding documents, and logistic milestone charts.		Permanent. Transfer to WNRC when 5 years old. Offer to NARA when 20 years old.	P	NC1-NU-84-2 / 13050/1/A	

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SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13051.4	ENGINEERING CHANGE PROPOSALS RECORDS	 Master Set of Proposals. Files generally include and are handled as master technical instructions or plans files. 		Permanent. Forward to WNRC when aircraft is stricken from Navy Rist, Offer to NARA when 20 years old.	P	NC1-NU-84-2/ 13051/4	
13060.1	WEIGHT AND BALANCE RECORDS	 Reports and Correspondence. Files used to ensure that the aircraft has accurate weight and canter of gravity to operate within permissible limits and to estimate new weights of design when they are in the preliminary stages. 		Permanent. Transfer to WNRC when 4 years old, Offer to NARA in 5-year blocks when 20-25 years old.	P	NC1-NU-84-2/ 13060/1	
13080.1	EXTERIOR/INTERIOR FINISH, MARKING, AND LIGHTING RECORDS	 Specification Records. These records consist of specifications describing how each alreraft is painted and marked with serial numbers, squadron identification numbers and indenia, instructions, and warnings. 		Permanent. Retain on board. Offer to NARA when specification is cancelled or superseded.	P	NC1-NU-84-2/ 13080/1	
13000-3	Alrcraft Design, Engineering, and Test and Evaluation:	Information relating to the design, engineering, and test and evaluation of aircraft. Includes, but not limited to, design and engineering program reports; design and engineering project management; aeronautical engineering drawings; design validation reports; preliminary designs, drafts, and diagrams; airworthiness and service suitability; aircraft survivability and design/development of avionics of historical and lasting significance. See item 13000-8 for material of non-significant aircraft, aircraft components, or design and engineering material not worthy of historical preservation.		PERMANENT: Cutoff at calendar year. Transfer to the National Archives 25 years after cutoff.	x		
13000.1f	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	1. Aeronautical and Astronautical Material Primary Program Correspondence Records Helating To the Development, Implementation, Interpretation and Overall Administration of Navy Wide Policies, Procedures and Programs Pertaining To Navy Aeronautical Matters. These records are accumulated only in offices responsible for the establishment and/or administration of Navy Wide Aeronautical Policies and Programs, such as: The Office of the Secretary, the Chief of Naval Operations, and the Commander, Naval Air Systems Command (COMNAVAIRSYSCOM). Records relate to such matters as: f. Design and engineering programs, including technical design reports, preliminary design reports for developmental alreaft, specifications and other aspects of the seronautical design and engineering program.		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.		NC1-NU-84-2/ 13000/1/F	
13000.5	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	S. Project Manager Records. Files maintained by designated project managers and weapons systems managers assigned responsibility for intensified management of weapons, component, and support systems. These records involve a wide spectrum of activity, including support systems. These records involve a wide spectrum of activity, including support systems these records involve a wide spectrum of activity, including support systems development and production and out of production support. Files consist of primary program correspondence, reports, plans, studies, etc.		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.	p	NC1-NU-84-2/ 13000/5	
13000.6#	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	6. Aeronautical Engineering Drawings and Related Data. Consists of engineering documents (i e , drawings associated lists, accompanying documents, manufacture specifications and standards), or other information prepared by a design activity relating to the design, ananufacture, procurement, test, or inspection of items or services these records are generated and or accumulated by the Naval Air Technical Data and Engineering Service Center (NATEC) and activities having development or design/engineering cognizance of elevant and astronautical equipment and complements. a. Paper records, microfilm copies, aperture cards, and stable based negatives (official record copy not scanned).		PERMANENT. Cutoff when aircraft is stricken from naval inventory. Transfer to the National Archives 55 years after cutoff.			
13000.65	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	6. Aeronautical Engineering Drawings and Related Data. Consists of engineering documents (i e , drawings associated lists, accompanying documents, manufacture specifications and standards), or other information prepared by a design activity relating to the design, manufacture, procurement, test, or inspection of items or services These records are generated and or accumulated by the Naval Air Technical Data and Engineering Service Center (NATEC) and activities having development or design/engineering cognizance of aircraft and estimatical equipment and components. b. Electronic records (official record copy). Records consist of scanned paper records, scanned microfilm, scanned aperture cards, and born digital official record copies of engineering drawings, including documentation.				DAA-0343-2012- 0001-0002	

SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13000. 6e	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	6. Aeronautical Engineering Drawings and Related Data. These are files generated and/or accumulated by the Naval Air Technical Data and Engineering Service Command (NATEC) and activities having development or design/engineering cognizance of aircraft and astronautical equipment and components. e. Master database file. Copies of engineering and related data entered into the master DoD Electronic Engineering Database site at CDMMAVAIRSYSCOM. This database maintains standard engineering data drawings and technical documents of aircraft and weapons that support CDMNAVAIRSYSCOM and warfighters. NOTE: Since 1999 this database has been known by several different names such as Engineering Drawing Management information and Control System (EDMICS). 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).		PERMANENT. Transfer annually to National Archives as specified in 36 CFR 1235.40 or standards applicable at the time 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.		N1-NU-10-2 / 14	
.3000.76(2)	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	7. Technical Reports. These reports are prepared in connection with a project or task and summarize the progress, findings, and conclusions reached relative to specific projects. They may also clarify and supplement information contained in laboratory notebooks and other source data and join all elements of logistic support necessary for the operation and maintenance of aeronautical systems, wespons, and (related equipment) into a single package. b. Design reports. Files prepared by alruraft and weapons systems design staffs and reports submitted by the contractor or filed activity explaining how they will meet specified design requirements. (2) Preliminary overall design and summary design reports for developmental aircraft and weapons systems.		Permanant, Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.	p	NC1-NU-84-2 / 13000/7/8/2	
13000.10a	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	10. Specifications for the Development and Manufacture of Atrcraft and Aeronautical and Astronautical Equipment. a. Master files. Files Include (preliminary) drafts or diagrams of specifications, test results, comments, working papers, and other records accumulated in connection with the development or modification of the specification as well as approved drawings, plans, or specifications together with summary papers pertinent to the development and final approval of the specification.		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.	ρ	NC1-NU-84-2 / 13000/10/A	
3030.1	AIRWORTHINESS AND SERVICE SUITABILITY RECORDS	 Primary Program Records. These files describe how aircraft was originally tested by Navy to determine eircraft's ability to perform. Records describe good points and shortcomings of the aircraft and corrective actions. Records include detailed descriptions of what aircraft could do well, very well, only acceptably, and could not do, and explain why. These records are accumulated by various naval activities, departments, divisions, and units and consist of correspondence and reports. 		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in S-year blocks when 20-25 years old.	P	NC1-NU-84-2 / 13030/1	
3040.1	AIRCRAFT SURVIVABILITY/VULNERABILITY RECORDS	 Correspondence, Reports, and Related Records. Files, which explain the aircraft's ability to effectively, perform under specific droumstances. These records are accumulated by various naval activities, departments, divisions, and other organizational units. 		Permanent. Transfer to WNRC when 4 years old. Offer to NARA in 5-year blocks when 20-25 years old.		NC1-NU-84-2 / 13040/1	
3200.1	GENERAL AVIONICS RECORDS	 Correspondence and Reports. Files documenting the significant development, production, test, evaluation, and basic design of electrical and electronic devices for use in eviation, especially electronic control systems for aircraft and airborne weapons. 		Permanent. Transfer to WNRC when 5 years old. Offer to NARA when 20 years old.	p	NC1-NU-84-2/ 13200/1	
3000-4	Experimental Aircraft Flight Summaries:	Aircraft Log Books and Records. These records consist of monthly flight summaries, aircraft non aging records, inspection records of rework, technical directive forms, installed explosive devices records, aeronautical equipment service records, custody and transfer forms, equipment operating logs, and scheduled removal components records for experimental aircraft.		PERMANENT: Transfer to the National Archives 25 years after cutoff.	×		
3090.1a(1)	LOGS AND RECORDS	summaries, aintraft non aging records, inspection records of rework, technical	() () () () () () () () () ()	Permanent. Forward to WNRC when the aircraft is stricken from Navy list. Offer to NARA when 20 years old.	p	NC1-NU-84-2/ 13090/1/A/1	
		directive forms, installed explosive devices records, aeronautical equipment		1			L
3000-5	Aircraft Logs - Significant Incidents:	service records, custody and transfer forms, equipment operating logs, and		TEMPORARY: Cutoff at end of calendar year. Destroy 20	x		

SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13090.1d	LOGS AND RECORDS	scheduled removal components records for experimental aircraft.		Operating activity retain for 1 year for defense to litigation action, then forward to WNRC. Destroy when 20 years old,	30	NC1-NU-84-2 / 13090/1/D	
13000-6	Aircraft Service Changes and Significant Maintenance:	Information relating to aircraft configuration changes and significant maintenance. Includes, but not limited to, changes and bulletins; aircraft service changes; engineering change proposals; and quality deficiency reports.	Trigger(s)	TEMPORARY: Cutoff at calendar year. Destroy 10 vears after cutoff.	, X	4	
13052.1	CHANGES AND BULLETINS RECORDS	 Changes and Bulletins. A change directs the accomplishment and recording of a configuration change, that is, material change, a modification, or an alteration in the characteristics of the equipment. A builetin directs a one time inspection to determine whether a given condition exists and specifies what action shall be taken. Files include changes, bulletins, change kit records, and fleet proposals for alrearst modifications. 		Transfer to WNRC when 5 years old. Destroy when 10 years old.	10	NC1-NU-84-2/ 13052/1	·
13053.1	CHANGE KITS	 Aircraft Service Change Folders. Records relating to parts or set of parts, material and tooling required to change the form, fit, or function of a system, equipment, component or piece of hardware. 		Transfer to WNRC when 5 years old. Destroy when 10 years old.	10	NC1-NU-84-2/ 13053/1	
13054.1	FLEET PROPOSALS FOR AIRCRAFT MODIFICATION RECORDS	Engineering Change Proporals. Recommendations for changes in maintenance, repair, or improvement of eeronautical or estronautical equipment or materials.		Transfer to WNRC when 5 years old. Destroy when 10 years old.	10	NC1-NU-84-2/ 13054/1	
13070.2a	RELIABILITY AND MAINTENANCE RECORDS	 Master File. Quality deficiency reports and other records containing valuable engineering data, narrative comments, and investigative results or other data determined to have research or informational value. These files are maintained at the Naval Weapons Engineering Support Activity, Washington, DC. ADP Records. 		Retain on board. Destroy when 10 years old.	10	NC1-NU-84-2 / 13070/2/A	
13070.2b	RELIABILITY AND MAINTENANCE RECORDS	 Master File. Quality deficiency reports and other records containing valuable engineering data, narrative comments, and investigative results or other data determined to have research or informational value. These files are maintained at the Naval Weapons Engineering Support Activity, Washington, DC, Microfilm Records. 		Retain on board. Destroy when 10 years old.	10	NC1-NU-84-2 / 13070/2/8	
13000-7	Naval Aviation Logistics Center:	Information relating to the administration of the Naval Aviation Logistics Center.	Trigger(s)	TEMPORARY: Cutoff at calendar year. Destroy 7 years after outoff.	×		
13000.9a(1)	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	9. Naval Aviation Logistics Center Records. a. General correspondence files. (I) Those files relating to the performance of the activity's assigned aeronautical material flaet readiness functions.		Retain on board. Destroy when 5 years old.	7	NC1-NU-84-2/ 13000/9/A/1	
13000.9c(1)	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	9. Naval Aviation Logistics Center Records. c. Structural defects inspection reports. (1) Positive reports.		Retain on board. Destroy when 6 years old.	7	NC1-NU-84-2/ 13000/9/C/1	
13000.9c(2)	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	9. Naval Aviation Logistics Center Records. c. Structural defects Inspection reports. (2) Negative reports.		Destroy after results have been reported to NAVAIR HQ.	wnin	NC1-NU-84-2 / 13000/9/C/2	moved to be with like records
13000-8	Aircraft and Aircraft Equipment Test and Evaluation:	Information relating to aircraft test and evaluation. Includes, but not limited to, aircraft maintenance; aircraft test and evaluation; aircraft support equipment; automated aircraft test and evaluation; standards, test, and measurement equipment; support equipment rework management; and avionics maintenance. See Item 13000-3 for material considered significant or worthy of historical	Trigger(s)	TEMPORARY: Cutoff at calendar year. Destroy 5 years after cutoff.	x	-	
13020.1	AIRCRAFT MAINTENANCE RECORDS	 General Correspondence Files. Files of activities, departments, divisions, or units concerned with the construction, alteration, overhaul, and repair of equipment and alreraft. 		Retain on board. Destroy when 4 years old.	7	NC1-NU-84-2 / 13020/1	
L3600.1	GENERAL AERONAUTICAL GROUND SUPPORT EQUIPMENT RECORDS	 General Correspondence, Reports, and Memoranda. Files, which are non-policy in nature and are concerned with the design, development, production, test, evaluation, and support of aeronautical support equipment. 		Retain on board. Destroy when 5 years old.	7	NC1-NU-84-2/ 13600/1	
13610.1	COMMON GROUND SUPPORT EQUIPMENT RECORDS	 General Correspondence. Files containing information dealing with an item of support equipment, which has application to and is used in support of more than one and item. 		Retain on board. Destroy when 5 years old.		NC1-NU-84-2 / 13610/1	
13620.1	PECULIAR GROUND SUPPORT EQUIPMENT RECORDS	 General Correspondence. Files dealing with an item of support equipment that is designed and developed in conjunction with the development of a particular and item and does not have broad application. 		Retain on board. Destroy when 5 years old.		NC1-NU-84-2/ 13620/1	

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SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13630.1	AUTOMATIC TEST EQUIPMENT AECORDS	 General Correspondence, Reports, and Memoranda. Records concerning equipment, which, either automatically or semi-automatically, carries out a predetermined program of testing for possible malfunctions without reliance on human intervention. 		Retain on board, Destroy when 5 years old.	7	NC1-NU-84-2 / 13630/1	
13640.1	CALIBRATION GROUND SUPPORT EQUIPMENT RECORDS	 General Correspondence, Reports, and Memoranda. Records concerning standards, test, and measurement equipment used in the inspection, acceptance, and calibration of equipment. 		Retain on board. Destroy when 5 years old.	7	NC1-NU-84-2/ 13640/1	
13680.1b	REWORK, MAINTENANCE, AND CHECKOUT RECORDS	 Support Equipment (SE) Depot Rework Management Records. These records are used to determine quarterly SE rework requirements, to establish a quarterly schedule for each rework activity, and to maintein a record of the progress of each item through the rework process. Paper printout history file. 		Retain on board. Destroy when 5 years old.	7	NC1-NU-84-2 / 13680/1/8	
13690.1	AVIONICS SUPPORT EQUIPMENT RECORDS	 General Correspondence, Reports, and Memoranda. Records concerning equipment used on the ground to maintain an avionics system. 		Retain on board. Destroy when 5 years old.	7	NC1-NU-84-2/ 13690/1	
13800.1	GENERAL LAUNCHING AND LANDING EQUIPMENT RECORDS	 General Correspondence, Reports, and Data. Records relating to general launching and landing equipment. 		Retain on board. Destroy when 7 years old.	17	NC1-NU-84-2 / 13800/1	
13900.1	GENERAL OTHER INSTRUMENTS AND LABORATORY EQUIPMENT RECORDS	 General Correspondence, Reports, and Data. Records relating to other instruments and laboratory equipment. 		Retain on board. Destroy when 5 years old.	7	NC1-NU-84-2/ 13900/1	L
13000-9	Engineering Change Proposals:	Recommendations made by the Navy and/or Navy contractors or other interested parties for changes in procedures for the upkeep, maintenance, repair, or improvement of aircraft, aeronautical equipment, or material, including supporting documentation and correspondence.	Trigger(s)	TEMPORARY: Cutoff at final payment. Destroy 7 years after cutoff.	X		
13051.1a	ENGINEERING CHANGE PROPOSALS RECORDS	 Engineering Change Proposals (ECPs). Files consist of recommendations made by the Navy and/or Navy contractors or other interested parties for changes in procedures for the upkeep, maintenance, repair, or improvement of alroraft, aeronautical equipment, or material, including supporting documentation and correspondence. ECPs filed with the official contract case file. 		Retain on board. Destroy 6 years and 3 months after final payment under the contract.	7	NC1-NU-84-2 / 13051/1/A	
13000-10	General Correspondence (Air and Space):	Information accumulated in connection with the routine, day-to-day, administration of Navy and Marine Corps aeronautical and astronautical programs.	Trigger(s)	TEMPORARY: Cutoff at end of calendar year. Destroy 3 years after cutoff.		1	
13000.2a	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	2. Aeronautical and Astronautical Material General Correspondence. Records accumulated in connection with the routine, day to day, administration and operation of Navy Aeronautical Programs. These records accumulate primarily at offices responsible for implementing and administering policies and programs established by higher echelon offices, but they also may be accumulated hy higher echelon offices, but they also may be accumulated in their routine, day to day, and the policies and programs in connection with their routine, day to day operations (as opposed to their activities covered by paragraph 13000.)). These records include: a. Routine requests for information concerning aeronautical/astronautical policies that do not involve the establishment or revision of policy.		correspondence not covered by another SSIC, apply the following:	Refers to other SSIC	NC1-NU-84-2 / 13000/2/A	moved up to be with like records
13000.2b	1	2. Aeronautucal and Astronautical Material General Correspondence. Records accumulated in connection with the routine, day to day, administration and operation of Navy Aeronautical Programs. These records accumulate primarily at offices responsible for Implementing and administering policies and programs established by higher etchelon offices, but they also may be accumulated by higher rechelon offices, but they also may be accumulated by higher rechelon offices responsible for navy wide policies and programs in connection with their routine, day to day operations (as oppored to their activities covered by paragraph 13000.)). These records include: b. Commerts on directives, studies, reports, and other issuances accumulated by offices not responsible for their preparation.		correspondence not covered by another SSIC, apply the following:	Refers to other SSIC	NC1-NU-84-2 / 13000/2/B	moved up to be with like records
13000.2c	IGENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	2. Aeronautical and Astronautical Material General Correspondence. Records accumulated in connection with the routine, day to day, administration and operation of Navy Aeronautical Programs. These records accumulate primarily at officer responsible for Implementing and administrating policies and programs established by higher eschelon offices, but they also may be accumulated by higher eschelon officer, and programs in connection with their routine, day to device they also may be accumulated by higher eschelon officer, but they also may be accumulated by higher eschelon officer, but they also may be accumulated by higher eschelon officer, but they also may be accumulated by higher eschelon officer, but they also may be accumulated by higher eschelon officer, and proceeding the second structure, day to day operations (as opposed to their activities covered by paragraph 13000.1). These records include: c insuances prepared by lower echelon officer, which merely transmit or adapt for local conditions, policies, and procedures established by higher level offices and related background papers.		correspondence not covered by another SSIC, apply the following:		NC3-NU-84-2 / /13000/2/C	moved up to be with like records

SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13000.2e	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	2. Acronautical and Astronautical Material General Correspondence. Records accumulated in connection with the routine, day to day, administration and operation of Navy Aeronautical Programs. These records accumulate primarily at offices responsible for implementing and administering policies and programs established by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon offices, but they also may be accumulated by higher echelon of programs in a connection with their routine, day to-day operations (as opposed to their activities covered by paragraph 13000.1). These records include: e. Records relating to any other aspects of aeronautical/astronautical program administration exclusive of records appropriate for filing under paragraph 13000.1.		Destroy in accordance with SSICs for specific general correspondence files included in this chaptar. For general correspondence not covered by another SSIC, apply the following: destroy when 4 years old or earlier if no longer needed for current operations.	Refers to other SSIC	NC1-NU-84-2 / 13000/2/E	moved up to be with lifte records
13000.9a(2)	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	9. Naval Aviation Logistics Center Records. a. General correspondence files. (2) Those files relating to the routine operations of the office.		Destroy when 2 years old.	3	NC1-NU-84-2 / 13000/9/A/2	
13301.1	SATELLITES RECORDS	 General Correspondence. Files of a routine nature pertaining to investigation and analysis of satellite alternative to naval aviation mission. 		Destroy when 2 years old.	э	NC1-NU-84-2 / 13301/1	
13700.1a(1)	GENERAL ENGINES AND ENGINE SYSTEMS (INCLUDING COMPONENTS AND ACCESSORIES) RECORDS	 Transaction Reports. Electronic Accounting Machine (EAM) cards, naval messages, speed-letters, or magnetic tape submitted via remote terminal(s) by reporting activities, controlling custodians, NAVAIR fleet support (F5) custodians, or designated overhaul points (DOPs). ADP Records. (1) Reporting activities. 		Destroy when 3 years old.	3	NC1-NU-84-2/ 13700/1/A/1 *	
13700.1a(2)	GENERAL ENGINES AND ENGINE SYSTEMS (INCLUDING COMPONENTS AND ACCESSORIES) RECORDS	 Transaction Reports. Electronic Accounting Machine (EAM) Cards, naval messages, speed-letters, or magnetic tape submitted via remote terminal(s) by reporting activities, controlling custodians, NAVAIR ficet support (FS) custodians, or designated overhaul points (DOPs). a. ADP Records. (2) Controlling custodians, NAVAIR FS custodians, and DOPs. 		Retain on board. Destroy 3 years after data is submitted to NAVAIR HQ.	3	NC1-NU-84-2 / 13700/1/A/2	
13709.1s[3)	GENERAL ENGINES AND ENGINE SYSTEMS (INCLUDING COMPONENTS AND ACCESSORIES) RECORDS	1. Transaction Reports. Electronic Accounting Machine (EAM) cards, naval messages, speed-letters, or magnetic tape submitted via remote terminal(s) by reporting activities, controlling custodians, NAVAIR fleet support (FS) custodians, or designated overhaul points (DOPs). a. ADP Records, (3) NAVAIR HQ.		Destroy when 1 year old.	3	NC1-NU-84-2 / 13700/1/A/3	
13700.1b{1}	GENERAL ENGINES AND ENGINE SYSTEMS (INCLUDING COMPONENTS AND ACCESSORIES) RECORDS	 Transaction Reports. Electronic Accounting Machine (EAM) cards, naval messages, speed-letters, or magnetic tape submitted via remote terminal(a) by reporting activities, controlling custodians, NAVAIR fleet support (FS) custodians, or designated overhaul points (DOPs). Textual Records. Reporting activities. 	,	Destroy when 3 years old.	3	NC1-NU-84-2/ 13700/1/B/1	
13700.15(2)	GENERAL ENGINES AND ENGINE SYSTEMS (INCLUDING COMPONENTS AND ACCESSORIES) RECORDS	 Transaction Reports. Electronic Accounting Machine (EAM) cards, naval messages, speed-letters, or magnetic tape submitted via remote terminal(s) by reporting activities, controlling custodians, NAVAIR fleet support (FS) custodians, or designated overhaul points (DOPs). Textual Records. (2) Controlling custodians, NAVAIR F5 custodians, and DOPs. 		Retain on board. Destroy 3 years after data is submitted to NAVAIR HQ.	3	NC1-NU-84-2/ 13700/1/8/2	
13700.1b(3)	GENERAL ENGINES AND ENGINE SYSTEMS (INCLUDING COMPONENTS AND ACCESSORIES) RECORDS	1. Transaction Reports. Electronic Accounting Machine (EAM) cards, naval messages, speed-letters, or magnetic tape submitted via remote terminality by reporting activities, controlling custodians, NAVAIR fleet support (FS) custodians, or designated overhaul points (DOPs). b. Textual Records. (3) RAVAIR HQ.		Destroy when 1 year old.	3	NC1-NU-84-2/ 13700/1/8/3	
13000-11	General Operations or the Aeronautical and Astronautical Program :	Information relating to the daily operation of activities or offices performing functions related to aeronautical and astronautical matters. Includes, but not limited to, technical manual development; aircraft project case files; progress and work-load reports; routine aircraft accountability and status; aircraft availability; and end-of-quarter reports.	Trigger(s)	TEMPORARY: Cutoff at end of calendar year. Destroy 3 years after cutoff.	×		
13000.4	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	4. Operating Records. Files relating to the routine operation and administration of activities or offices performing functions related to aeronautical and astronautical matters. These files consist of correspondence, reports, and other records located at the COMNAVAIRSYSCOM HQ, other offices and systems commands, and aviation activities.		Destroy when 2 years old.		NC1-N U-84-2 / 13000/4	- -

SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13000.8e	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	 Aeronautical Technical Publications and Related Material. Background material, drafts, and other papers. Records used in developing and preparing the publication. 		Retain on board. Destroy 6 months after final action on publication or 3 years after completion of publication if no final action is taken.	3	NC1-NU-84-2/ 13000/8/E	
13000.96(1)	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	9. Naval Aviation Logistics Center Records. b. Aircraft project case files. (I) Correspondence and related papers regarding repairs and alterations to individual aircraft or astronautic vehicles accumulated by overhaul and repair offices or units of aviation stations, fadilities, or other activities concerned with the maintenence, overhaul, repair, and readiness of aeronautical craft.		Retain on board. Oestroy 1 year after plane leaves activity's custody or completion of repair or alteration.	3	NC1-NU-84-2/ 13000/9/8/1	
13000.9d	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	9. Naval Aviation Logistics Center Records. d. Progress and work-load reports. Reports received from aviation activities.		Destroy when 1 year old.	3	NC1-NU-84-2/ 13000/9/D	
13051.2	ENGINEERING CHANGE PROPOSALS RECORDS	2. Alreraft Service Change Folders. These files consist of correspondence and service changes.		Retain on board. Destroy when superseded.	wnin	NC1-NU-84-2/ 13051/2	moved to be with like records
(3070.1a(2)	RELIABILITY AND MAINTENANCE RECORDS	 Quality Assurance Program Records. These records identify, report, and correct quality deficiencies in reworked and newly procured material. Quality Deficiency Reports. Files include amplifications such as safety and angineering investigation requests. Receiving activities. 		Destroy when 1 year old.		NC1-NU-84-2 / 13070/1/A/2	
13100.1	GENERAL AIRCRAFT (COMPLETE) RECORDS	 Aircraft Accountability and Status. Records consist of correspondence, messages, reports, and other records, which describe the location and condition of aircraft. 		Destroy when 2 years old.	3	NC1-NU-84-2/ 13100/1	
3100.2	GENERAL AIRCRAFT (COMPLETE) RECORDS	 Alternant Availability. Records consist of correspondence, messages, and other records, which indicate what type of aircraft, are available for service. 		Destroy when 2 years old.	3	NC1-NU-84-2 / 13100/2	
3302.1	SPACE SHUTTLE RECORDS	 Reports and General Correspondence. Records used to conduct an experiment on the shuttle for a communication program to be taken over by the Space and Naval Warfare Systems Command (SPAWAR) (formerly Naval Electronic Systems Command (NAVELEX)). 		Destroy when 2 years old.	3	NC1-NU-84-2 / 13302/1	
3670.2	MOBILE FACILITY RECORDS	2. Reports. File Including NAVAIR 13670-1, Workload Status Report; NAVAIR 13670-2, Mobile Facility Configuration Financial Report; NAVAIR 13670-3, Report of Inventory for Mobile Facilities and Major Related Equipments; NAVAIR 13670 4, Mobile Facility Equipment Transfer/Receipt Report; etc.		Destroy 1 year after submission.	3	NC1-NU-84-2/ 13670/2	
3670.3	MOBILE FACILITY RECORDS	 Other Records. All other records pertaining to the MF, which are not specifically described in paras. 13670.1 and 2. 		Destroy when 2 years old.	3	NC1-NU-84-2 / 13670/3	
	REWORK, MAINTENANCE, AND CHECKOUT RECORDS	 Support Equipment (SE) Depot Rework Management Records. These records are used to determine quarterly SE rework requirements, to establish a quarterly schedule for each rework activity, and to maintain a record of the progress of each item through the rework process. History file (on tape). 		Retain on board. Destroy when no longer naeded for rafarence.	wnin	NC1-NU-84-2 / 13680/1/A	
3680.1c	REWORK, MAINTENANCE, AND CHECKOUT RECORDS	 Support Equipment (SE) Depot Rework Management Records. These records are used to determine quarterity SE rework requirements, to establish a quarterity schedule for each rework activity, and to maintain a record of the progress of each item through the rework process. Cother related files. 		Destroy when 2 years old.	3	NC1-NU-84-2 / 13680/1/C	
3700.2	GENERAL ENGINES AND ENGINE SYSTEMS (INCLUDING COMPONENTS AND ACCESSORIES) RECORDS	2. End of Quarter Reports. Reports of flying hours for installed engines (EAM cards) maintained by controlling custodian or NAVAIR FS Custodian or at DOPs and/or NAVAIR HQ.		Destroy when 2 years old.	3	NC1-NU-84-2 / 13700/2	
3000-12	Transient Records:	Information related to U.S. Navy and U.S. Marine Corps air and space programs that has minimal or no documentary or evidential value.	Trigger(s)	TEMPORARY: Destroy when 6 months old.	x	-	
3000.6d	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL BECORDS	6. Aeronautical Engineering Drawings and Related Data. Consists of engineering documents (i e, drawings associated lists, accompanying documents, restructature specifications and standards), or other information prepared by a design activity relating to the design, manufacture, procurement, test, or inspection of items or services These records are generated and or accumulated by the Naval Air Technical Data and Engineering Service Center (NATEC) and activities having development or design/engineering complicate or information and storant and astronautical equipment and components. d. Reference/duplicate copies		Ratain on board. Destroy when obsolete, cancelled, or no longer needed for reference.		DAA-0343-2012- 0001-0004	
	· · · · · · · · · · · · · · · · · · ·	 7. Technical Reports. These reports are prepared in connection with a project or task and summarize	. .	· ** •		· • •	
40XX)./C	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	7. Itegrates reports the reports are prepared in connection with a project or task and summarize the progress, findings, and conclusions reached relative to specific projects. They may also clarify and supplement information contained in laboratory notebooks and other source data and join all elements of logistic support necessary for the operation and maintenance of aeronautical systems, weapons, and related equipment into a single package. C. Monthly fetter reports and quarterly progress reports.		Retain on board. Destroy when no longer required.	wnin	NC1-NU-84-2 / 13000/7/C	noved to be with like records

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SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13000.8d	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	8. NAVAIR Technical Publications. Includes both Technical Manuals and Technical Directives used to support naval avietron systems, including but not limited to aircraft, airborne weapons, aircraft aunch, recovery equipment, avration support equipment, and training systems components, aircraft launch, recovery equipment, avration support equipment and training systems in addition to master publication, files also include a copy of each formal change, revision or supplement Technical Manuals contain a description of equipment, weapons, or weapon system(s) with instructions for effective use included are one or more of the following sections linstructions, maintenance instructions, parts list or parts breakdown, and related technical information or procedures Technical Directive consist of configuration changes, or builetin-directed mspections, and may be in formal, message or letter format. c. Reference/duplicate copies.		Retain on board. Destroy when obsolets, cancelled, or no longer needed for reference.	wnin	DAA-0343-2012- 0001-0008	13
13051.1b	ENGINEERING CHANGE PROPOSALS RECORDS	 Engineering Change Proposals (ECPs). Files consist of recommendations made by the Navy and/or Navy contractors or other interested parties for changes in procedures for the upkeep, maintenance, repair, or improvement of aircraft, aeronautical equipment, or material, including supporting documentation and correspondence. Rejected (terms. 		Retain on board. Destroy 6 months after final payment under the contract.	<1	NC1-NU-84-2 / 13051/8	
13070.1±(1)	RELIABILITY AND MAINTENANCE RECORDS	L. Quality Assurance Program Records. These records identify, report, and correct quality deficiencies in reworked and newly procured material. a. Quality Deficiency Reports. Files include amplifications such as safety and engineering investigation requests. (1) Reporting activities.		Destroy when 6 months old.	<1	NC1-NU-84-2/ 13070/1/A/1	
13700.4	GENERAL ENGINES AND ENGINE SYSTEMS (INCLUDING COMPONENTS AND ACCESSORIES) RECORDS	4. Aircraft Engine Record (Worksheet).	-	Retain on board. Destroy 6 months after transfer or disposition of engine. -	<1	NC1-NU-84-2 / 13700/4	
13000-13	Aircraft Maintenance and Modification Logs:	Log books and records relating to airctaft maintenance, major modifications, airframe systems, components and accessories, Mobile Eacility (MF) log books and Inventory records; and airgraft inventory records.	Trigger(s)	TEMPORARY: Destroy after craft disposed of or type of craft becomes obsolete.	X		
13000.95(2)	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	9. Naval Aviation Logistics Center Records. b. Aircraft project case files. (2) Summary records relating to any major modifications of types of craft.	<u> </u>	Retain on board. Destroy after craft is disposed of or type of craft becomes obsolete.	wnin	NC1-NU-84-2 / 13900/9/B/2	
13051.3	ENGINEERING CHANGE PROPOSALS RECORDS	 Summarization of Major Modifications. These files are summaries of major modifications to aircraft and weapons systems maintained by project managers. 		Retain on board. Destroy after aircraft is stricken.	wnin	NC1-NU-84-2 / 13051/3	
13090.1b	LOGS AND RECORDS	 Alteraft Log Books and Records. These records consist of monthly flight summaries, aircraft non aging records, inspection records of rework, technical directive forms, installed explosive devices records, aeronautical equipment service records, custody and transfer forms, equipment operating logs, and scheduled removal components records. Records of destroyed aircraft. 		Retain on board. Destroy after completion of any necessary investigation and preparation of required reports, provided the aircraft does not fall in pars. 13090.1a(1) above.	wnin	NC1-NU-84-2 / 13090/1/B	
13090.1c	LOGS AND RECORDS	 Aircraft Log Books and Records. These records consist of monthly flight summaries, aircraft non aging records, inspection records of rework, technical directive forms, installed explosive devices records, aeronautical equipment service records, custody and transfer forms, equipment operating logs, and scheduled removal components records. c. Records of aircraft sold or transferred to other than Navy custody. 		Remove and destroy classified information or obtain clearance for release through appropriate channels, then transfer logs and records with equipment unless otherwise instructed by proper authority	No retent Ion specifi ed	NC1-NU-84-2 / 13090/1/C	
13090.2e	LOGS AND RECORDS	 Aurcraft Inventory Records. These records consist of equipment lists, shortages, certifications, and records of transfers used to maintain a continuous chain of custodial responsibility incident to the transfer and acceptance of aircraft. Stricken because of accident. 		Striking or salvaging activity will retain on board. Destroy when no longer needed by investigating authorities.	wnin	NC1-NU-84-2 / 13090/2/E	
13400.1	GENERAL AIRFRAME SYSTEMS, COMPONENTS, AND ACCESSORIES RECORD	L. Records and General Correspondence. Files concerning general difframe systems, components, and accessories.		Retain on board. Destroy after aircraft is stricten from the Navy list.	wnin	NC1-NU-84-2 / 13400/1	
13660.1	REPAIR PARTS (SHORTAGES) RECORDS	 Technical Data and Related Information Papers. Records concerning spare and repair parts maintained by supply control or by maintenance and repair activities. 		Retain on board. Destroy when superseded or when singraft or equipment is removed from the supply system.	wain	NC1-NU-84-2 / 13660/1	
13670.1	MOBILE FACILITY RECORDS	 Primary Accountability Occuments. Records including the Mobile Facility (MF) Logbook and inventory Records (Part II); OPNAY Form 4790/50, Ground Support Equipment (GSE) Sub-custody and Periodic Maintenance Record; and OPNAY 4790/51, GSE Custody and Maintenance (Part I). 		Retain on board. Destroy after termination of the service life of the MF or when the MF is surveyed.	wnin	NC1-NU-84-2 / 13670/1	

SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13000 f.a.	Altraft Characteristic Charac	Working papers and test tabliased to develop standard an craft characteristics at characteristics at the second standard at craft characteristics at the second standard at craft characteristics at the second standard s		TENPORARY: Offer material to National Air and Space 7 Museum when them to longer in Inventory. If not offer not accepted, destroy when no longer needed.			
13010.1b	AIRCRAFT CHARACTERISTICS RECORDS	 Primary Program Records. These records document such vital information as weight and dimensions of aircraft, engine power, engine type, take off distance, wind over aircraft needed for take off, and range depending on mission and weapon-load. Files include detailed description of aircraft operation under different conditions, aircraft's ability to withstand stress, and hydro dynamics of a seaplane or Rying boat. Working papers and test data used to develop standerd aircraft characteristics charts. 		Retain on board. Dispose when item no longer In Reventory. (Dispose by transfer to the National Air and Space Museum.)	wata	NC1-NIJ-84-2 / 13010/1/8	
	Aircraft Mauntenande Meterial Readiness List (AMMRL) Programs	The AMMRU Program is the title of the overall NAVAIR management effort for the inventory management of Support Equipment (SE) and items in use at: president and intermediate Maintenance Activities. The AMMRL Program uses previously generated technical factors to establish se allowances, tracking assets, and identify assets increases. This information provides a basis for asset redistribution, budget development, and material readiness measurement.	Trigger(6)	TEMPORARY: Destroy when a superseded or obsolete			
13650.1	AIRCRAFT MAUNTENANCE MATERIAL READINESS LIST (AMMRL) PROGRAM RECORDS	The AMMRL Program is the title of the overall NAVAIR measagement effort for inventory management of Support Equipment (SE) End items in use at Organizational and intermediate Maintenance Activities. The AMMRL Program uses previously generated technical factors to establish se allowances, track in use assets, and identify asset shortages. This information provides a basis for asset redistribution, budget development, and material readments measurement. 1. Input Data and Related Papers.		Retain on board. Dostroy when 1 year ald or purpose is served, whichever is later.	3	NC1-NU-84-2/ 13650/1	
13650.2	AIRCRAFT MAINTENANCE MATERIAL READINESS LIST (AMMRL) PROGRAM RECORDS	The AMMRL Program is the title of the overall NAVAIR management effort for inventory management of Support Equipment (SE) End items in use at Organizational and intermediate Maintenance Activities. The AMMRL Program uses previously generated technical factors to establish se allowances, track in use assets, and identify asset shortages. This information provides a basis for asset redistribution, budget development, and material readiness measurement. 2. Master Application Data for Material Readiness List (ADMRL) Files.		Retain on board, Destroy when no longer needed for reference.	wnin	NC1-NU-84-2 / 13650/2	
13650.4	AIRCRAFT MAINTERANC5 MATERIAL READINESS LIST (AMMIRL) PROGRAM RECORDS	The AMMRL Program is the title of the overall NAVAIR management effort for inventory management of Support Equipment (SE) End Items in use at Organizational and Intermediate Maintenance Activities. The AMMRL Program uses previously generated technical factors to establish se allowances, track in use assets, and identify asset shortages. This information provides a basis for asset redistribution, budget development, and material readiness measurement. 4. ADMRL Tape Print Files Used To issue Various Reports.		Retain on board. Destroy when supersedied or obsolete.	wnin	NC1-NU-84-2 / 13650/4	

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Records, Documentation Necessary for Preservation of Permanent Electronic Records:	Data Administration includes maintenance of data standards, corporate data models, registries, and data definitions and dictionaries. Records relate to administrative support for the maintenance of data standards, data definitions and data dictionaries. This schedule includes records that explain the meaning, purpose, logical relationships, and use and origin of data. It also includes any documentation related to electronic records, whether the records are part of an electronic system or stand-alone, that allows a user to understand or access the Information. Data administration records and documentation relating to electronic records scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:		PERMANENT: Transfer to the National Archives with the permanent electronic records to which the documentation relates.	C	DAA-GRS-2013- 0005-0002	GRS	
for Preservation of Permanent Electronic Records:	administrative support for the maintenance of data standards, data definitions and data dictionaries. This schedule includes records that explain the meaning, purpose, logical relationships, and use and origin of data. It also includes any documentation related to electronic records, whether the records are part of an electronic system or stand-alone, that allows a user to understand or access the information. Data administration records and documentation relating to electronic records scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:		permanent electronic records to which the documentation	anaran ya mana ku	0005-0002		
Electronic Records:	and data dictionaries. This schedule includes records that explain the meaning, purpose, logical relationships, and use and origin of data. It also includes any documentation related to electronic records, whether the records are part of an electronic system or stand-alone, that allows a user to understand or access the information. Data administration records and documentation relating to electronic records scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:		to which the documentation	and the first state of the second state of the			
	purpose, logical relationships, and use and origin of data. It also includes any documentation related to electronic records, whether the records are part of an electronic system or stand-alone, that allows a user to understand or access the information. Data administration records and documentation relating to electronic records scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:		1				
	documentation related to electronic records, whether the records are part of an electronic system or stand-alone, that allows a user to understand or access the information. Data administration records and documentation relating to electronic records scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:		relates.	and a second			
	electronic system or stand-alone, that allows a user to understand or access the Information. Data administration records and documentation relating to electronic records scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:						
	Information. Data administration records and documentation relating to electronic records scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:						
	Data administration records and documentation relating to electronic records scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:						
	scheduled as permanent in the GRS or in a NARA-approved agency schedule must be transferred to the National Archives to allow for continued access to the records, including:						
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1	 data/database dictionary records 			ļ			
	 data systems specifications 		***				
	• file specifications						
	• code books						
	• record layouts						
	- metadata		1				
	• user guides						
	 output specifications 						
	Note 1: Per NARA practice, documentation for permanent electronic records must						
	be transferred with the related records using the disposition authority for the						
	related electronic records rather than the GRS disposition authority.						
	Note 2: Agencies may retain a copy of documentation related to permanent						
	by the Naval Air Technical Data and Engineering Service Command (NATEC) and activities having		National Archives as specified in 36 CFR 1235.40 or standards applicable at the				
SENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	components. f. Documentation. Includes data systems specifications, file specification, codebooks, racord izyouts, user guides, output specifications and final reports (regardless of medium) relating to a master file,		of transfer to be determined by NARA and CNO (DN5-5) at the time of transfer to National Archives from master file database when superseded	P	N1-NU-10-2 / 15		
	ENERAL AERONAUTICAL AND STRONAUTICAL MATERIAL RECORDS	file specifications code books record layouts metadata user guides output specifications Note 1: Per NARA practice, documentation for permanent electronic records must be transferred with the related records using the disposition authority for the related electronic records rather than the GRS disposition authority. Note 2: Agencies may retain a copy of documentation related to permanent 6. Aeronsutical Engineering Drawings and Related Data. These are files generated and/or accumulated by the Naval Air Technical Data and Engineering Service Command (NATEC) and activities having development or design/engineering cognizance of aircraft and astronautical equipment and remonents	 file specifications code books record layouts metadata user guides output specifications Note 1: Per NARA practice, documentation for permanent electronic records must be transferred with the related records using the disposition authority for the related electronic records rather than the GRS disposition authority. Note 2: Agencies may retain a copy of documentation related to permanent STRONAUTICAL AND STRONAUTICAL MATERIAL RECORDS 6. Aeronautical Engineering Drawings and Related Data. These are files generated and/or accumulated by the Naval Air Technical Data and Engineering Service Command (NATEC) and activities having development or design/engineering cognitance of aircraft and astronautical equipment and components. f. Documentation. Includes data systems specifications, file specification, codebooks, racord inyouts, user guides, output specifications and final reports (regardless of medium) relating to a master file, database or other electronic records. 		 file specifications code books record layouts metadata user guides output specifications Note 1: Per NARA practice, documentation for permanent electronic records must be transferred with the related records using the disposition authority for the related electronic records rather than the GRS disposition authority. Note 2: Agencies may retain a copy of documentation related to permanent S. Aeronautical Engineering Drawings and Related Data. These are files generated and/or accumulated by the Naral Art Technical Data and Engineering Service Command (NATEC) and activities having development or design/empirering cognitance or aircraft and astronautical equipment and components. C. Documentation. Includes data systems specifications, file specification, codebooks, record isyouts, user guides, output specifications and final reports (regardless of medium) relating to a master file, database or other electronic records.	 file specifications code books code books record layouts metadata user guides output specifications Note 1: Per NARA practice, documentation for permanent electronic records must be transferred with the related records using the disposition authority for the related electronic records rather than the GRS disposition authority. Note 2: Agencies may retain a copy of documentation related to permanent ENERAL AERONAUTICAL AND STRONAUTICAL AND STRONAUTICAL MATERIAL RECORDS A eromatical Engineering Drawings and Related Data. These are files generated and/or accumulated time of transfer. Formal and method of transfer to be desermined by the Neral Ar Technical Data and Engineering cognitance of aircraft and astronautical equipment and components. Documentation. Includes data systems specifications, file specification, codebooks, record inyouts, user guides, output specifications and final reports (regardless of medium) relating to a master file, drasser when supereded N1:HU-10-2/15 Note etectronic records. N1:HU-10-2/15 N	 File specifications code books code books

SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13000-17	GRS 4/3 020 - Electronic	Electronic records used to create, update, or modify records in an electronic	Trigger(s)	TEMPORARY: Destroy	×	DAA-GRS-2013	GRS
	Input/Source Records:	recordicepting system. Including:		immediately after data have	· .	0001-0004	in the second
	the standard of the state of the second			been entered or otherwise.	r -		
1 - N. S. F.		electronic files that duplicate information from a source electronic system for		incorporated into the master	l		
· · · ·		input into another electronic system	-	file or database and verified.	1		· · · ·
· · · · · · · · · · · · · · · · · · ·		electronic records received from another agency and used as input/ source		but longer retention is	[Sector of	a a series a
		records by the receiving agency (see exclusions)	The light of the	authorities if required for			·
	フル 第二派 したたい	 computer files or records containing uncalibrated and unvalidated digital or 		business use.			
	and the second secon The second se	analog data collected during observation or measurement activities or research					
		and development programs and used as lifput for a digital master file or database • metadata or reference data, such as format, range, or domain specifications -	1 - C.				
	and the second sec	which is transferred from a host computer of server to another computer for	1	A second second second	1 1		
		input, opdating, or transaction processing operations					in the state of the
		which already in a subsection is a consider that arrests					The second s
		Exclusion 1: Original electronic records maintained in the source system.					
188 (基本):							
	计记录 建丁酸酸 化丁酸 使	Exclusion 2: Electronic input records required for audit and legal purposes.			ſ	$(1, \frac{1}{2})$	in the second
				* ہے بد `	Ι.		
		Exclusion 3: Electronic input records produced by another agency under the terms				4. ·	and the second
And Sugar		of an interagency agreement or records created by another agency in response to			ľ.		بالشرقاف بأربي وتأور الأل
		the specific information needs of the receiving agency.					and the second
	and the second	n na stransferiðir sen sem er stransferiðir sem sem er sem er Ar henning sem er se	and the second second		۰ ^۱		
		Not media neutral. Applies to electronic records only.		人 道をしてが いんがいや	[· · · · · · · ·	
					['.		
					<u> </u>	** * * *	· · · · · · · · · · · · · · · · · · ·
		The AMMRI. Program is the title of the overall NAVAIR management effort for inventory management					•
	AIRCRAFT MAINTENANCE MATERIAL	of Support Equipment (SE) End Items in use at Organizational and intermediate Maintenance Activities. The AMMRL Program uses previously generated technical factors to establish se allowances, track in use	ļ	Retain on board. Destroy when		NC1-NU-84-2/	
13650.3	READINESS UST (AMMIRL) PROGRAM	The AMMAR, Program uses previously generated technical ractors to establish se allowances, treat in use assets, and identify asset shortages. This information provides a basis for asset redistribution, budget		superseded or obsolete.	wala	13650/3	
	RECORDS	development, and material readiness measurement.					
		3. Verification Files of Input Data.					

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SSIC/No.	Series Title	Description of Records	Cutoff	Disposition	Ret.	DAU	Notes
13000-18	GRS 4 3 031 - Output Records, Data	Output records are records derived directly from the system master record	Trigger(s)	TEMPORARY: Destroy when	X 7	DAA-GRS-2013	GRS
	File Outputs	Examples include system generated reports (in hardcopy or electronic format),		business use ceases	6900 a.C.	0001-0006	
		online displays or summary statistical information, or any combination of the					
		above: By contrast, reports created using system information but hot created directly from the system liself are not system output records, for example an					
		annual report that agency staff prepares based on reviewing information in the			123		
Sin		system			1.1		
		Exclusion 1: Query results or electronic reports created for a specific business			3		
17.5		need such as an established reporting requirement or a response to a format					
		request from a higher level office of the agency or an entity external to the second	for an and the second sec				
		applicable. If not applicable, these records must be scheduled.			1. 19 19 19 19 19 19 19 19 19 19 19 19 19	10. 100	
		Exclusion 2: Any hard copy records printed directly from the electronic systems			÷7.		
		that are not described below. Such records should be filed with an a second should be filed with an a second s				2.3.5	
		appropriate related series when applicable, it not applicable. These records num- be scheduled	San and the second second		1		
					13		
		Data file outputs					The second second
		Data files or copies of electronic records created from databases or unstructured			2		
		electronic records for the purpose of information shading or reference. Including:			20		
ALL STREET		- data files consisting of summarized or aggregated information (See exclusions)			-		
		clectronic files consisting of extracted information (see exclusions)			5.00		
		print file (electronic files extracted from a master file or database without			00		
		changing it and used solely to produce hard-copy publications and/or printouts of	ر این میشود. بر این مشترک بیشترین از مان از این ا		n na . A The	Statistic way by	
		tabulations, ledgers, registers, and statistical reports)			-		
7.4		• technical reformat files (electronic files consisting of copies of a master file or					
		6. Aeronautical Engineering Drawings and Related Data. Consists of engineering documents (i e ,					
		drawings associated lists, accompanying documents, manufacture specifications and standards), or other information prepared by a design activity relating to the design, manufacture, procurement, test,		Destroy when no longer needed for			
13000.6c	GENERAL AERONAUTICAL AND ASTRONAUTICAL MATERIAL RECORDS	or inspection of items or services These records are generated and or accumulated by the Naval Air		administrative, legal, audit, or other	wain	GRS 20.6	
		Technical Data and Engineering Service Center (NATEC) and activities having development or design/engineering cognizance of aircraft and astronautical equipment and components.		operational purposes.			
		c. Output data.					
		The AMMRL Program is the title of the overall NAVAIR management affort for inventory management					
	AIRCRAFT MAINTENANCE MATERIAL	of Support Equipment (SE) End items in use at Organizational and Intermediate Maintenance Activities.		hand a final part of the			
13650.5	READINESS LIST (AMMRL) PROGRAM	The AMMRI. Program uses previously generated technical factors to establish se allowances, track in use assets, and identify asset shortages. This information provides a basis for asset redistribution, budget		Retain on board, Destroy when no longer needed for reference.	wala	NC1-NU-84-2/ 13650/5	
	RECORDS	development, and material readiness measurement.					
L	L <u>.</u>	5. Printed Output Reports.	l		l	L	
13000-19	Engine History Files:	Files of engine transactions (magnetic tape and microfiche) maintained by Navai		TEMPORARY: Cutoff at end	x		Refers to records up to
	-	Computer Telecommunication Station (NCTS), Washington, DC, through October		of calendar year. Destroy 20	ł		1978. May be removed.
		1978. and at NARDAC. Pensacola. Fi., thereafter		vears after cutoff.			
13700.35	GENERAL ENGINES AND ENGINE SYSTEMS	Computer Telecommunication Station (NCTS), Washington, DC, through October 1978, and at NARDAC,		Retain on board. Destroy when 20	30	NC1-NU-84-2/	
	ACCESSORIES) RECORDS	Pensacola, FL, thereafter. b. Microfiche Records.		years old.	[13700/3/B	
<u> </u>	GENERAL ENGINES AND ENGINE SYSTEMS	3. History Files. Files of engine transactions (magnetic tape and microfiche) maintained by Naval					
13700.3a	(INCLUDING COMPONENTS AND	Computer Telecommunication Station (NCTS), Washington, DC, through October 1978, and at NARDAC, Pensacola, FL, thereafter.		Retain on board. Destroy when 10 years old.	10	NC1-NU-84-2 / 13700/3/A	moved up to be with like records
	ACCESSORIES) RECORDS	a. Magnetic Tape Records.		15014 WIN.	1	231VU(3)M	