NOTICE - SOME ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: NC-371-75-003

Some items in this schedule are either obsolete or have been superseded by new NARA approved records schedules. This information is accurate as of: <u>11/16/2023</u>

ACTIVE ITEMS

These items, unless subsequently superseded, may be used by the agency to disposition records.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

All other items are active.

SUPERSEDED AND OBSOLETE ITEMS

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 They are superseded, obsolete, filing instructions, non-records, or were lined off and not approved at the time of scheduling.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

NC-371-76-005 item 503-05 supersedes item 503-05

NC-371-76-005 item 815-10 supersedes item 815-10

NC1-371-81-02 items 829-01 thru 829-04 supersede items 829-01 thru 829-04

NC-371-76-005 item 829-05 supersedes item 829-05

NC-371-76-005 item 829-06 supersedes item 829-06

Item 829-07 is reserved

NC-371-76-005 item 829-08 supersedes item 829-08

NC1-371-81-02 items 829-09 thru 829-17 supersede items 829-09 thru 829-17

Item 829-18 is reserved

NC1-371-81-02 items 829-19 thru 829-20 supersede items 829-19 thru 829-20

Item 829-21 is reserved

NC1-371-81-02 item 829-22 supersedes items 829-22

Item 829-23 is reserved

NOTICE - SOME ITEMS SUPERSEDED OR OBSOLETE

As of 11/16/2023 NC-371-75-003

NOTICE - SOME ITEMS SUPERSEDED OR OBSOLETE

NC1-371-81-02 items 829-24 thru 829-25 supersede items 829-24 thru 829-25

Item 829-26 is reserved

NC1-371-81-02 items 829-27 thru 829-28 supersede items 829-27 thru 829-28

NC-371-76-005 item 829-29 supersedes item 829-29

NC1-371-81-02 items 829-30 thru 829-32 supersede items 829-30 thru 829-32

Item 829-33 is reserved

NC1-371-81-02 items 829-34 thru 829-37 supersede items 829-34 thru 829-37

NC-371-76-005 item 829-38 supersedes item 829-38

NC-371-76-005 item 829-39 supersedes item 829-39

NC1-371-81-02 items 829-40 thru 829-42 supersede items 829-40 thru 829-42

Items 829-43 and 829-44 are reserved

NC1-371-81-02 item 829-45 supersedes items 829-45

NC-371-76-005 item 829-46 supersedes item 829-46

NC1-371-81-02 items 829-47 thru 829-52 supersede items 829-47 thru 829-52

NC-371-76-005 item 829-53 supersedes item 829-53

NOTICE - SOME ITEMS SUPERSEDED OR OBSOLETE

As of 11/16/2023 NC-371-75-003

REQUEST FOR AUTHORITY TO DISPOSE OF RECORDS

TO DISPOSE OF RECORDS

(See Instructions on Reverse)

TO GENERAL SERVICES ADMINISTRATION
NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408

1 FROM (AGENCY OR ESTABLISHMENT)
Defense Communications Agency
2. MAJOR SUBDIVISION
Administrative Division
3 MINOR SUBDIVISION
Records Management Branch

DATE RECEIVED
OCT 2 9 1974

N C - 3 7 1 - 75 - 3

NOTIFICATION TO AGENCY

In accordance with the provisions of 44 USC 3303a the disposal request, including amendments, is approved except for items that may be stamped "disposal not approved" or "withdrawn" in column 10

7-3-75 Januble Archivist of the United

I hereby certify that I am authorized to act for this agency in matters pertaining to the disposal of the agency's records, that the records proposed for disposal in this Request of page(s) are not now needed for the business of this agency or will not be needed after the retention periods specified

5. TEL EXT

26951

23 Oct 74

4. NAME OF PERSON WITH WHOM TO CONFER

Frederick Bradley
6 CERTIFICATE OF AGENCY REPRESENTATIVE

ARTHUR E. HAYES

Chief, Admin Division

Date	(Signature of Agency Representative) (Title)		
7. ITEM NO	8 DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	SAMPLE OR ACTION TAKEN	
1	Attached is Change 5 to DCAI 210-15-6 January 1970		
•			
·	Copies te Agency, NCW 7/9/750		

115-106

Socitle, St Lewis

STANDARD FORM 115 Revised January 1973 Prescribed by General Services Administration FPMR (41 CFR) 101–11 4



DEFENSE COMMUNICATIONS AGENCY, washington, d. c. 20305

DCA INSTRUCTION 210-15-6 Change 5*

3 September 1974

ADMINISTRATION

Records Management

1. DCA Instruction 210-15-6, 1 January 1970, is changed as follows:

REMOVE PAGES INSERT PAGES 1-1, 1-2 1-1, 1-2 3-1 through 3-43-1 through 3-4 5-1 5-1 6-1, 6-26-1, 6-26-5 8-1 through 8-8 8-1 through 8-5 1 through iv (Supplement 1) i through iv (Supplement 1) 2-13, 2-14 2-13, 2-14 2-31, 2-32 4-7, 4-8 5-1, 5-2 5-7, 5-8 6-11 through 6-14 2-31, 2-32 4-7, 4-8 5-1, 5-2 5-7 6-11 through 6-14 6-21, 6-22 6-21, 6-22 8-5 through 8-8 8-5 through 8-8 8-19, 8-20 8-27 through 8-34 8-19, 8-20 8-27 through 8-34 8-41, 8-42 8-49, 8-50 8-41, 8-42 8-49 through 8-50a 8-71k, 8-7118-71k, 8-711 8-115 through 8-126 8-115 through 8-126 8-139, 8-140 8-185 through 8-188 8-139, 8-140 8-185 through 8-188 8-191 through 8-194 8-191 through 8-194 8-199, 8-200 8-205, 8-206 8-213, 8-214 8-199, 8-200 8-205, 8-206 8-213, 8-214 la, 2 (Supplement 3) la, 2 (Supplement 3) 5 through 8 5 through 8 11, 12 11, 12

*This change cancels DCAN 210-15-19, 17 January 1974

OPR: 210

DISTRIBUTION: A, B, C, J

2

REMOVE PAGES

19 through 22 23, 24 25a through 28 31 through 36

INSERT PAGES

19 through 22 23, 24 25a through 28 31 through 35

The changed portions are indicated by number signs (#) in the left margin of the new pages.

2. When the above action has been completed, this change may be filed with the basic publication.

FOR THE DIRECTOR:

OFFICIAL:

LAWRENCE LAYMAN Captain, USN Chief of Staff

J. M. Wheeler
Lieutenant Colonel, USAF
Deputy Assistant to the
Director for Administration

1 Enclosure a/s

CHAPTER 1. FILES MAINTENANCE PROCEDURES

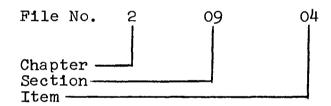
1. Files Planning.

- a. Files planning is the administrative technique concerned with organizational location of record copies of action papers to ensure their accessibility to staff offices having the greatest reference need for them. The advantages are:
- (1) Complete documentation of actions and transactions, thus enhancing the administrative value of papers for primary use and ensuring the adequacy of the records for secondary use by historians and researchers.
- (2) Easy accessibility of completed action papers to staff officials having the greatest reference need for them.
 - (3) Diminished duplication of papers.
- (4) Simplified disposition of papers when they become noncurrent.
- # b. A files plan will be prepared and published by Headquarters, DCA and Director, DCEC, Commanders and Chiefs of DCA field activities. It may be included in the local records management directive.
 - c. The files plan put into effect may be one of two types:
 - (1) Centralized: Under this files plan, record copies of documents are maintained at a central location within the organization. This plan is suitable when:
 - (a) The organization is small, and the central file is located within easy walking distance of action offices located in the same building.
 - (b) The annual accumulation of files is of insufficient volume to warrant dispersion among the several offices.
 - (2) Functional: Under the functional files plan record copies of documents are maintained in the office where the related functions are performed. Offices of record will be established at organizational levels where effective documentation of assigned functions and responsibilities can be assured. Records will be sufficiently accessible to the using officials to preclude the maintenance of duplicate files. The office of record will be assigned responsibility for the custody and maintenance of the current records of the office it serves.

Either plan may be slightly modified to meet local needs. For example, when the functional files plan is used, it may be deemed desirable to maintain publications record sets in the administrative office, as this technique would simplify retirement.

2. DCA Functional Files System.

- a. The DCA functional files system is a method for classifying papers by numbers which represent the authority for the disposition of records. These numbers are associated with the functional activities of DCA. Therefore, these numbers provide a classification which may be used for filing, reference, and disposition. This is the only files system authorized for use in the Defense Communications Agency.
- b. File numbers used in the DCA functional files system are derived from the internal arrangement of the material in the supplement. For example, the file number 209-04 is derived as follows:



The functional basis for this derivation is illustrated by examining the derivation of the component parts. Chapter 2 describes records in the major functional area of planning, programming, and management. Section IX (represented by 09 in the example) of that chapter pertains to organization and manpower files, a subordinate activity of the major functional area. The file described in item 4 (as represented by 04 in the example) pertains to manpower surveys. Thus, the file number is expressed as 209-04.

- c. The DCA functional files system will be applied in all elements of the Defense Communications Agency as follows:
- (1) All unclassified files and all classified files through Secret will be established under the DCA functional files system.
- (2) Top Secret files may be set up under the DCA functional files system or in any manner best suited to ensure control and accountability.

CHAPTER 3. RECORDS SHIPPING PROCEDURES

- 1. General. Records having a disposition standard (lifespan) of 4 years or more will be prepared for shipment and retired 2 years after cutoff. Except for individual personnel records, all DCA records eligible for retirement will be shipped to the Federal Records Centers indicated as follows:
- a. DCA field activities (to include liaison offices and suboffices) located in Alaska, Hawaii, Western Pacific area, and Southeast Asia will ship retirable records to:

Federal Records Center, GSA 6125 Sand Point Way N.E. Seattle, Washington 98115

b. DECCO (Scott AFB office only) will ship retirable records to:

National Personnel Records Center, GSA (Civilian Records)
111 Winnebago Street
St. Louis, Missouri 63118

c. Headquarters, DCA and all remaining DCA field activities will ship retirable records to:

Washington National Records Center, GSA Washington, D. C. 20409

Shipment of calendar year records will be accomplished not later than 20 February each year. Fiscal year records will be retired not later than 1 August each year.

2. Shipment Forms. Records eligible for retirement will be listed on Standard Form 135, Records Transmittal and Receipt, and Standard Form 135A, Records Transmittal and Receipt (Continuation). Forms will be prepared in original and four carbons.

DCAI 210-15-6 Change 5

3-2

- a. The original and two copies will be mailed to the designated Federal Records Center.
- b. An information copy will be sent to Hq, DCA, ATTN: Code 210.
- c. A copy will be retained in suspense pending return of receipted copy from the Records Center.

3. Records Shipment Boxes.

- a. Records will be packed in fiberboard boxes, size 15 by 12 by 10 inches, FSN 8115-290-3379. Boxes will be sealed with tape which is strong enough to keep the seams intact. Headquarters, DCA and field activities in the Metropolitan Washington area will obtain a supply of the prelabeled boxes from the Washington National Records Center.
- b. Field activities not having access to prelabeled shipment boxes will identify shipment boxes by using a heavy marking pencil (e.g., magic marker) to write on the narrow end of each box the following information:

DCA (field activity)
Box____ of ___ boxes

4. Retirement of Secret and Confidential Records.

- a. When the total volume of records shipped does not exceed 3 cubic feet (i.e., three boxes), Secret, Confidential, and unclassified records may be packed and shipped together as a single shipment by a DCA field activity outside the metropolitan Washington area, provided that shipment is accomplished in accordance with security regulations applicable to the highest classification in the shipment.
 - b. When the volume of records warrants shipping classified records separately from unclassified records, separate SF's 135 will be prepared. Hence, two discrete accession numbers are required one for the classified shipment, and one for the unclassified shipment.

DCAI 210-15-6 Change 5

- # c. Security information will not be entered on the SF 135.
 - d. Individual documents bearing Secret classification may, if so desired by the office of record, be listed on DCA Form 162, Record of Secret Documents Retired. The form, if used, will be prepared in original only and retained in the office of record.
 - 5. Retirement of Top Secret Records. Top Secret records eligible for retirement will be delivered to the Top Secret Control Officer, and accompanied by a separate SF 135 and DA Form 631, Classified Multiple Document Receipt or Tracer. DA form 631 will be prepared in original and three carbons.
 - a. Original will be attached to SF 135 in the first records shipment box.
 - b. The first and second carbons will accompany SF 135 mailed to the Washington National Records Center.
 - c. The third carbon will be retained as a suspense copy.

Shipment will be accompanied in accordance with methods prescribed for transmission of Top Secret material; e.g., Armed Forces Courier Services or State Department diplomatic pouch. Postal channels will not be used.

- 6. Shipment of Small Volume of Records. When the volume of records to be retired does not exceed 8 linear inches and use of a records shipment box is not warranted, the records may be shipped as a package. The package will be well wrapped and securely tied or taped. Original and two carbons of SF 135 will accompany the package. Applicable protective measures in shipping packages containing security classified material will be taken.
- 7. Shipment of Magnetic Tapes. Because of special atmospheric conditions and care required for storage, magnetic tapes containing long-term information will be retired separately from paper records. Separate accession numbers will be used for unclassified and classified magnetic tapes, since they are stored in different areas of the records centers. Item 13, SF 135 will reflect the words "Magnetic Tapes" in addition to the other normal file description shown.

8. Accession Number.

a. DCA activities which are required to retire records to the Washington National Records Center are authorized to assign accession numbers to identify particular records shipments. The accession number consists of:

371-75-XXX

| Sequential number
| Current fiscal year
| Records group number, which never changes

b. To ensure the preservation of the administrative origin of DCA records, the following organizations will use the following assigned blocks of sequential numbers:

Headquarters, DCA.					1 thru 19	a a
DCA-Europe	•	•	•	•	200 thru	249
DCA-West Hem			•	•	250 thru	299
NCS/DCAOC				•	300 thru	349
NMCSSC						
DCA-Germany			•	•	400 thru	449
DCA-Med		•	•	•	450 thru	499
DCA-UK		•		•	500 thru	549
DECCO-EUR	•				550 thru	599
JTSA					600 thru	649
DCEC			•		650 thru	749

9. Records Storage. Eligible noncurrent records will be retired to the designated Federal Records Centers shown in paragraph 1. The use of records storage facilities of host organizations is not authorized for DCA records, nor will Commanders and Chiefs of DCA field activities establish such facilities.

CHAPTER 5. RECORDS HOLDINGS REPORT

- 1. Annual Summary of Records Holdings (RCS GSA210-1). Heads of staff elements, Headquarters, DCA, Director, DCEC and Commanders and Chiefs of DCA field activities will prepare an annual records holdings report to indicate the volume of files maintained in the current files area and the volume of files destroyed and retired within the fiscal year.
- # a. The report will be prepared as of 30 June each year. Commanders and Chiefs of DCA field activities will prepare the report on Standard Form 136; Annual Summary of Records Holdings and submit it in original only, without a transmittal document, to the Director, DCA, ATTN: Code 210, not later than 20 calendar days after 30 June. Headquarters, DCA will provide the prescribed forms.
- # b. Heads of staff elements, Headquarters, DCA, will prepare a DF showing merely the volume of files on hand and submit it to the Chief, Administrative Division not later than 20 July each year. For the purpose of this report, heads of staff elements are as follows:
 - (1) Executive Officer.
 - (2) DCA Counsel.
 - (3) Chief, Equal Opportunity & Inspections Office.
 - (4) Commercial Communications Policy Officer.
 - (5) Deputy Directors.
 - (6) Comptroller.
 - (7) Assistant to the Director for Administration.
 - (8) Assistant to the Director for Personnel.
 - 2. Guidance. Cubic foot equivalents for files maintained in filing equipment are shown on the reverse side of the form.

CHAPTER 6. FILES EQUIPMENT

- 1. General. Files equipment includes all containers, machines, devices, and furniture used for maintaining and servicing files, other than fiberboard boxes, and shelving.
- 2. Conservation. Maximum utilization of available files equipment will be accomplished through the following means:
- a. Used or reconditioned filing cabinets in good working condition will be utilized when available in meeting requirements for new filing cabinets.
- b. Files equipment which becomes excess to local needs will be turned in to supply channels for disposition.
- c. Files will be retired to the designated Federal Records Center or destroyed in accordance with applicable instructions in paragraph 1, chapter 2.
- d. Filing cabinets will not be used to maintain blank forms, publications, and office supplies when the drawer space is needed for files. These materials may be maintained in filing cabinets only when the volume is small and it is advantageous to utilize otherwise empty drawers.
- 3. Filing Cabinet Utilization. The criteria below are established for the requisitioning and utilization of filing cabinets. These criteria will also be used as guides in determining proper utilization of other types of file containers. These criteria are not intended to require replacement of cabinets now in use.
- a. Legal size cabinets will be used to house letter size and legal size file material.
- b. Unrelated Top Secret and Secret papers will be filed in separate folders. Unrelated Confidential papers may be filed with unclassified papers, provided prescribed physical protection measures are taken. Exception to the files maintenance procedures is authorized when:
- (1) The record of an action or transaction consists of both classified and unclassified documents and it is essential for reference purposes that both be filed together. The interfiling of classified and unclassified papers is restricted to those papers which directly support, explain, or document the record or transaction.

- (2) A small volume of classified material is on hand and it is advantageous to utilize otherwise empty drawers for unclassified material. However, under these circumstances, the unclassified material will be filed separately from the classified material.
- c. Filing cabinets will be used only for material which at the time of filing is not eligible for destruction. File drawer utilization will be planned to ensure that at least three-fourths of the maximum drawer capacity is filled at the time files are cut off.
- 4. Standard Equipment. The following items of filing equipment are standard.
- a. Filing cabinet, legal size, steel, gray, sectional types, five drawers high, one drawer wide, 28 inches deep, $57\frac{1}{2}$ inches high, $18\frac{1}{2}$ inches wide.
 - b. Filing cabinet, card size, 3 by 5 inches, steel.

Drawers		Width	Depth	Height		
High Wi	ide	(inches)	(inches)	(inches)		
1	1	5 ½	16	5		
1	2	11	16	5		

- c. Filing cabinet, tabulating card size, $3\frac{1}{2}$ by $7\frac{1}{2}$ inches, steel, ll drawers high, two compartment drawers, one drawer wide, 57 inches high, $19\frac{1}{4}$ inches wide, 28 inches deep.
 - d. Filing cabinet, card size, 5 by 8 inches, steel.

Drawers	Width	Depth	Height
High Wide	(inches)	(inches)	(inches)
Ĭ 1	8 3/4	16	6
1 2	20	16	6

- e. Map and plan filing cabinets.
- (1) Tops, steel, map and plan filing cabinets, 3/4 by $42\frac{1}{2}$ by 53 3/8 inches.
- (2) Five drawer sections, 15 3/8 by 41 7/16 by 53 3/4 inches, for drawings up to 48 by 36 inches, without locks.
- (3) Base, steel, map and plan filing cabinet, 4 by 41 7/16 by 53 3/4 inches.

DCAI 210-15-6 Change 5

- # 8. Moratorium. The moratorium on the purchase of filing cabinets, security containers, and power filing equipment remains in effect. Requests for exception to this moratorium to meet unusual requirements will be fully justified.
 - a. Headquarters, DCA: Requests for filing equipment will be routed through the Chief, Administrative Division to the Chief, Supply and Services Division. The Chief, Administrative Division will survey the requesting staff office and make recommendation to the Chief, Supply and Services Division pertaining to the request for exception.
 - b. DCA field activities: Authority to approve requests for exception to the moratorium will not be delegated below the Deputy Commander or Deputy Chief.
 - c. As prescribed by paragraph 6, chapter 6, all requests for power filing equipment will be submitted to the Director, DCA, ATTN: Code 210.

CHAPTER 8. DCA FUNCTIONAL FILES SYSTEM

- 1. Functional Files System. The DCA functional files system is a method for classifying papers by numbers which represent the authority for the disposition of records. These numbers are associated with the functional activities of DCA. Therefore, these numbers provide a classification which may be used for filing, reference, and disposition. This is the only files system authorized for use in the Defense Communications Agency.
- 2. Principle of the System. The DCA functional files system conforms with the principle that classifying papers is intertwined with the function the papers document and the classification system therefore lends itself to flexible files arrangement. Thus, the numbers assigned to DCA files not only indicate disposition authority approved by the Archivist of the United States and the Congress but also a classification number for filing and reference.
- 3. Posting File Numbers. The file number will not be typed on correspondence at the time of preparation. In offices where it is considered desirable to assign the file number at the time of filing, the file number will be placed in the right margin of the file copy in a manner to avoid obscuring the contents. It may be handwritten.
- 4. File Numbers for Unidentified Files. Files which are not identified in this Instruction will be assigned a file number consisting of the chapter number and section number with which the file can be associated functionally, plus the number 100. The number 100 has been selected arbitrarily to distinguish files which are not described in this Instruction from files which are described in the same functional chapter and section. For example, an unidentified file relating to the Defense Communications Satellite Program would be assigned the number 804-100 and a logical file title. For example:

804-100 DCSP Ground-Link Engineering Files (74) COFF 31 Dec 74, Ret FRCEN Jan 77 (Paragraph 3, chapter 2, DCAI 210-15-6)

5. <u>Labels</u>.

a. Preparation of Labels. Under the DCA functional files system labels will be used to identify organized files and will bear the file number, file title, year of the file, and disposition instructions for the file, in that order.

The file number and file title will be entered as they appear in this Instruction, except that commonly used abbreviations may be used. The concise disposition instructions as outlined in paragraph 1, chapter 2 will be applied to the specific disposition for the file.

b. <u>Label Abbreviations</u>. In addition to commonly used abbreviations, the following are prescribed for use in preparing labels:

CFA - Current files area

COFF - Cut off

Dest - Destroy

FRCEN - Washington National Records Center, GSA, Washington, D.C. 20409, or

National Military Records Center, St. Louis, Missouri (DECCO only)

PIF - Place in inactive file

Ret - Retire

Perm - Permanent

Use of these abbreviations in preparing labels is shown in the following examples. For purpose of illustration, file titles have not been abbreviated.

- (1) 103-01 Office Personnel Files (74) COFF 31 Dec 74, Dest Jan 85
- (2) 501-02 Security Violation Case Files (74) COFF 31 Dec 74, Ret FRCEN Jan 77, Dest Jan 85
- # 6. Technique for Subdividing a File.
 - a. Subdividing a file is simply placing components of a given file in separate folders to suit operational or reference needs within a staff office. (See figure 1.) When it is considered desirable to apply this technique:
 - (1) The label on the first folder in the series will show: the file number, file title, year of creation, and the disposition instructions.

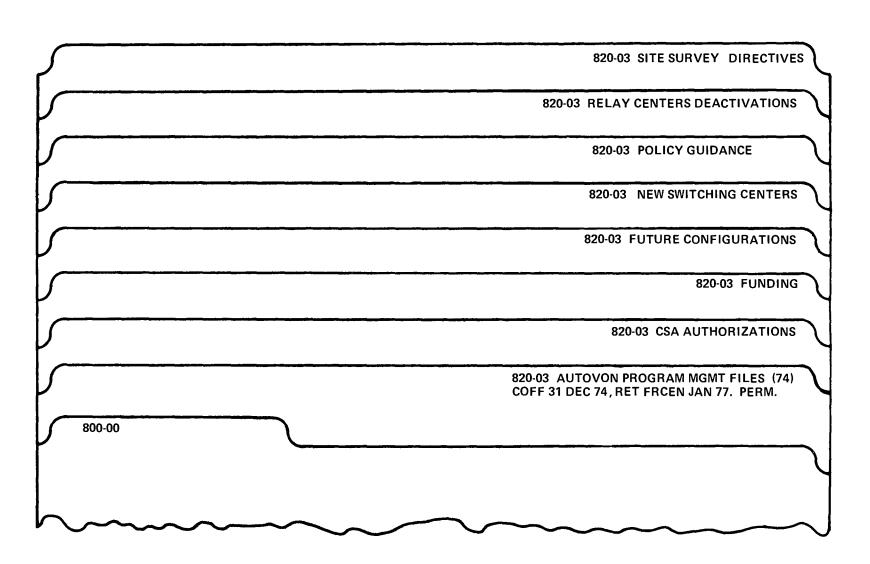


FIGURE 1 SUBDIVIDING A FILE.

- (2) Labels on the other folders need show only the file number and a brief identification of the material comprising the component in each folder.
- b. A file may be subdivided in any manner suitable for a given staff office. Basically, there are only two methods to subdivide a file: alphabetically and numerically.
- (1) Alphabetical: This method is commonly used for names of persons, Government and private organizations, and geographical locations. It may also be applied to a subdivision not involving any of these.
- (2) Numerical: This method is frequently applied to documents such as contracts, numbered publications, requisitions, classified documents receipts, messages, and other types of documents which lend themselves to easy filing and finding under a numerical arrangement. These methods may be used in combination whenever it is advantageous to do so.
- c. An example of alphabetically subdividing a file not involving names of persons, organizations, or geographical locations, is shown below:

802-06 Allocations Report 802-06 Analysis 802-06 Facilities 802-06 Resources Inventory

The label for folders containing file subdivisions will be uniformly positioned.

d. The file number on the folders will not be embellished in any manner such as adding .1, .2, .3, or a, b, c.

7. <u>Labeling Files of Undetermined Duration</u>.

a. When the disposition of a file is governed by the occurrence of an event or completion of an action, complete disposition instructions cannot be determined at the time the file is established. In lieu of definitive disposition instructions, use the abbreviation PIF (Place in Inactive File), plus the action which terminates the file. On labels for Files

which lend themselves to this technique, use only: the file number, file title, and the inactivation instructions during the time the file is active. For example:

Active file

207-01 DCA COOP Planning Files PIF upon supersession

The year of the file is determined by the occurrence of the event (in this case, supersession of a plan). Therefore, the year of the file is not placed on the label identifying the active file.

b. When the event occurs or the action is completed, for the inactive file the label should be prepared in the same manner as prescribed for any file having a definitive lifespan. For example:

Inactive

207-01 DCS COOP Planning Files (70) (Inactive) COFF 31 Dec 70, Ret FRCEN Jan 73 Perm

- c. This technique is also applicable to files such as reports control case files (file number 202-21), host-tenant agreements (file number 202-40), fixed communications facility projects files (file number 801-05), and similar type files which remain in effect pending a terminating action. Until that time these are current files, and, accordingly, will be maintained from year to year.
- 8. File Drawers and Guides. File drawers and guides will be identified to facilitate filing, searching, and disposition. The labels prescribed in paragraph 3c, chapter 7 will be used for labeling folders but guides may be hand-lettered. Drawer labels will be prepared on card stock. Labels will be typewritten; when this is not practicable, they will be lettered.
- 9. Cross-References. A cross-reference is a paper filed under one classification and date to show the location of material filed elsewhere. Cross-references, prepared on DA form 1613 or similar established forms that serve the same purpose, will be made only when essential for searching.

10. Use and Position of Guides.

a. The standard guides prescribed in paragraph 3b, chapter 7 will be used. Guides are used to divide files and identify

each division so that filing and finding of particular folders, papers, cards, or other file material are facilitated.

b. Guides will be arranged in files so that the tabs are in uniform position on the left side (first position) of the file drawer. For example: Guides identifying the major functional division of the office administrative files, and communications files would be labeled 100-00 and 800-00, respectively. (See figure 2.)

11. Use and Position of Folders.

- a. Folders are used to keep papers relating to the same subfunction or subject together, to provide a guide to those papers by the label identification, and to protect the papers.
- # b. Under the functional files system, folders are labeled so that the position of the label indicates disposition of the records. (See figure 2.)
 - (1) Files to be destroyed in the current files area will be labeled in the center (second position).
 - (2) Files to be retired to the Washington National Records Center will be labeled on the right side of the folder (third position).
- # c. Figure 3 contains instructions on how to prepare a label.

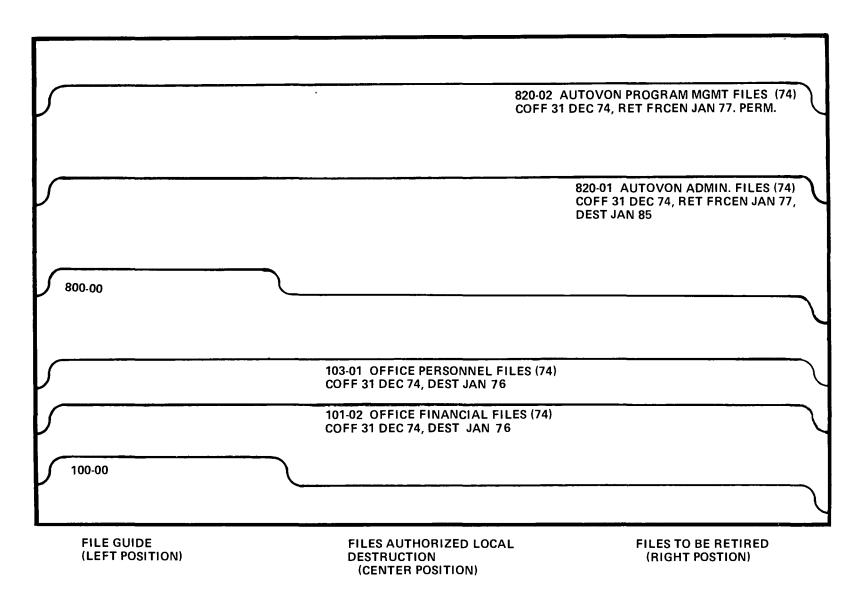


FIGURE 2. LABELING OF GUIDES AND FOLDERS

ELEMENTS OF A LABEL

- 1 FILE NUMBER
- 2 FILE TITLE
- 3 YEAR OF CREATION
- 4 DISPOSITION INSTRUCTIONS

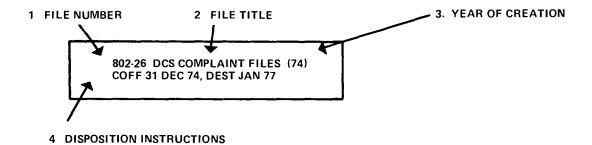


FIGURE 3 HOW TO PREPARE A LABEL

DCAI 210-15-6 Supplement 1 Change 4

#

#

CONTENTS

Chapter	File Numbers
1. OFFICE ADMINISTRATIVE FILES	
Section	
I. GENERAL OFFICE FILES	101-01 to 08 102-01 to 08 103-01 to 06 104-01 to 08
2. BUDGETING AND PROGRAMMING, MANAGEMENT AND PLANNING FILES	
Section	
I. BUDGETING AND PROGRAMMING II. MANAGEMENT SERVICES FILES III. PUBLICATIONS AND SPECIAL PAPERS	201-01 to 17 202-01 to 47
FILES	203-01 to 18
FILES	204-01 to 14 205-01 to 06 206-01 to 30 207-01 to 12 208-01 to 09
FILES	209-01 to 14 210-01 to 05
XI. U.S. PARTICIPATION IN INTERNATIONAL COMMUNICATIONS	211-01 to 08
3. FINANCE AND FISCAL FILES	
Section	
I. RESOURCE MANAGEMENT FILES FOR DCS/ NMCS PROGRAMS	
4. ADMINISTRATIVE SERVICES	

#

Cha	pter		File N	umbe	ers
	Sec	tion			
	III.	POSTAL AND MAIL SERVICES FILES SUPPLY AND SERVICES FILES LIBRARY SERVICES AND SUPPLY FILES	401-01 402-01 403-01 404-01	to to	22 04
5.	SECUR	ITY			
	Sec	tion			
	II.	PROTECTIVE SECURITY FILES COMMUNICATIONS SECURITY FILES INFORMATION SECURITY FILES		to	12
6.	PERSO	NNEL FILES			
	Sec	tion			
	II. III.	MILITARY PERSONNEL FILES CIVILIAN PERSONNEL PROGRAM FILES. INDIVIDUAL FILES	601-01 602-01 603-01	to	33
	VI.	ISTRATION FILES	604-01 605-01 606-01 607-01	to to	09 08
7.	PROCU	REMENT FILES			
	Sec	t⊥on_			
	II.	COMMERCIAL COMMUNICATIONS FILES . CONTRACTS FILES	701-01 702-01 703-01	to	07
8.	COMMU	NICATIONS			
	Section				
		COMMUNICATIONS SERVICES FILES DEFENSE COMMUNICATIONS SYSTEM . NATIONAL MILITARY COMMAND SYSTEM. SATELLITE COMMUNICATIONS VALUE ENGINEERING FILES	801-01 802-01 803-01 804-01 805-01	to to to	75 48 41

DCAI 210-15-6 Supplement 1 Change 5

	Chapter		File 1	Numbe	rs
	Sec	tion			
	VI. VII.	TECHNICAL OPERATIONS SUPPORT FILES . NATIONAL COMMAND AUTHORITY COMMUNI-	806-0	l to 2	22
		CATIONS	807-0	l to :	16
	VIII.	PROGRAM	808-0	l to (35
	IX.	TRANSMISSION AND MULTIPLEX TECHNIQUES	809-0	l to	10
	Х.	TRANSMISSION AND MULTIPLEX CRITERIA AND STANDARDS		l to :	
	XI.	DCS QUALTTY ASSURANCE PROGRAM. · · ·		l to (
	XII. XIII.	CONTRACTOR EFFORTS	812-0	l to	02
		PROGRAM	813-0	l to	15
	XIV. XV.	MEECN	814-0	l to a	22
	XVI.	TION	815-0	l to	09
	XVII.	TROL SYSTEM TECHNICAL SUPPORT	816-0	1 to 2	20
	YATT.	PROGRAM	817-0	l to	08
	XVIII.	DCS ASSETS MANAGEMENT AND CONTROL PROGRAM	818-0	l to a	28
	XIX.	AUTOMATED DATA SYSTEMS FILES	819-0	1 to (റട
		AUTOVON	820-0		
	XXI.		821-0		
		AUTOSEVOCOM	822-0		
	XXIII.		022-0	1 00 -	7 /
		NICATIONS SYSTEM	823 - 0 824-0		
	XXIV.	OTHER SYSTEMS	825-0		
	XXVIII.	PHASE II, AUTOSEVOCOM	828-0	1 to	45
#	XXIX.		829-0	l to	53
	XXX.	TRANSPORTABLE COMMUNICATIONS FACILITIES PROGRAM	830-0	l to 3	30
	XXXI.	DCS CONTINGENCY STATION PROJECT FILES	831-0	l to 2	28
	\mathtt{XL}_{ullet}	COMMUNICATIONS ELECTRONIC EQUIPMENT.	840-0		
	XLI.	DCS ELECTRICAL POWER PROGRAM	841-0	l to	16
	XLII.	DIGITAL SUBSCRIBER TERMINAL EQUIP- MENT FILES	842-0		
	XLIII.	COMPASS LINK FILES	843-0		
	XLIV.	SATELLITE COMMUNICATIONS EQUIPMENT . AUTOMATIC CENTRALIZED ALARM			
	2111	SYSTEM (ACAS)	845-0	l to 2	28

	Chapter		File N	umbers
	Sec	tion		
#	XLVI. XLVII. XLVIII. XLIX. LX.	TRANSMISSION SUBSYSTEMS	846-01 847-01 848-01 849-01 860-01	to 28 to 28 to 28
	LXII. LXIV. LXV. LXVI. LXVII.	SYSTEM PACIFIC	862-01 864-01 865-01 866-01	to 28 to 29 to 31
	LXVIII.		867-01 868-01	
	LXX.	PROGRAM	869-01	to 28
# #	LXXI.	PROGRAM	870-01 871-01 872-01	to 28

DCAI 210-15-6 Supplement 1 Change 5

#

needed.

Field Activities and other HQ DCA staff offices - Destroy 1 year after dissolution of related committee.

202-37 Committee Files. Documents relating to the establishment, organization, operation, and dissolution of DCA, interagency, advisory, and international committees. Papers consist of proposals, approvals, and disapprovals to establish committees; charters, terms of reference, agreements, and comments on them; directives establishing, changing, continuing, or dissolving committees; documents nominating, approving, appointing or relieving committee members; announcements, agenda, minutes, and reports of committee meetings; and related papers.

Disposition: Office of Record or Secretariat - Permanent. Retire when no longer needed for current operations.

Other copies - Destroy when no longer

202-38 Staff Briefings Files. Documents relating to scheduling DCA representatives to attend specific briefings. Included are announcements, rosters, and papers reflecting assignment and designation of attendants.

Disposition: Destroy after 1 year.

202-39 CINC Staff Visit Files. Documents relating to the annual visit of Headquarters, DCA representatives to unified and specified commands to provide information on current and planned DCA activities, and to discuss items of mutual interest or concern. Included are schedule of visits; designation of the team members for each visit; correspondence announcing the visit and confirming visit dates, travel arrangements, and theater clearance; narrative report of the visit; memorandum report of follow-up action indicated in the narrative report; and related papers.

Disposition: Destroy 2 years after completion of follow-up actions.

202-40 Host-Tenant Agreement Files. Documents relating to agreements between DCA and the military services concerning services performed, or supplies, material or equipment nished (at the request of DCA) DCA organizations satellited on military installations. Included are agreements and directly related correspondence.

agreement.

Disposition: Office of Record - Destroy 6 years after termination of agreement.

Others - Destroy on termination of

202-41 Briefing and Orientation Files. Documents used in briefing or orienting newly assigned officials, employees, and visitors about the organization, functions, and other items of interest to the individuals. Included are charts, handouts, photographs, layouts, and similar presentation material.

Disposition: Destroy when superseded or obsolete.

202-42 Staff Visit Files. Documents relating to staff visits made to evaluate procedures and techniques applied in essential operations, to discuss and resolve local problems such as organizational structure, personnel adjustments, and areas requiring improvement. Included are staff visit reports and other documents relating to the visits.

Disposition: Destroy 2 years after next comparable visit.

202-43 Conference Files. Documents accumulated by recorders and participants in conferences among staff officials and other individuals concerned with new policies, important events, technical problems, and significant trends. Papers consist of transcripts of presentations and discussions, conference agenda, list of participants, and other documents related to the conferences.

Disposition: Recorder's copy - Permanent.

Other copies - Destroy when superseded, obsolete, or no longer needed.

202-44 Logistics Management Files. Documents accumulated in developing, coordinating, and issuing policy and procedures pertaining to logistics and related supply and transportation matters. Included are policy documents, copies of published instructions, interpretations, studies, and related papers.

Disposition: Office of record - Permanent. Retire when position needed.

Others - Destroy when no longer needed.

DCAI 210-15-6 Supplement 1 Change 4

Disposition: Permanent.

- 208-09 General Legal Reference Paper Files. These files relate to general legal matters and consist of:
- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

Section IX. ORGANIZATION PLANNING AND MANPOWER FILES

209-01 Organization and Manpower Administrative Files.
Documents relating to the general routine administration of organization and manpower operations, but exclusive of specific operational files described in this section. Included, among others, are papers generated in the effort to improve overall Agency organizational structure, as distinguished from an individual organizational element or selected group of elements.

Disposition: Destroy after 2 years.

209-02 Organization Authority Files. Documents relating to the establishment of and changes in organization, functions, and relationships of DCA activities. Included are letters from the Department of Defense and Subject Memoranda from the Office of the Joint Chiefs of Staff; staff studies; reports of working groups; minutes of committee meetings and staff conferences; documents relating to overall functions and missions; copies of organization and function plans, manuals and charts; copies of published directives implementing establishment or change; and related papers.

Disposition: Office of Record - Permanent.

Others - Destroy after 2 years.

209-03 Manpower Authority Files. Documents relating to the assignment or withdrawal of military or civilian manpower spaces in the DCA. Included are letters from the Department

#

#

#

Chiefs of Staff program and budget decisions, and Five-Year Defense Program; authorization vouchers, manning levels, and other instruments which authorize, limit, increase, or decrease the number of personnel allocated to specific organizational segments of DCA.

Disposition: Office of Record - Permanent.

Others - Destroy when superseded.

209-04 Manpower Staffing Standard Files. Documents created in developing, establishing and issuing manpower staffing standards to provide guidance in the application of these yardsticks for measuring personnel requirements, to evaluate performance, and to present information developed from work measurements reports. Included are trend analyses, charts, tables, performance scales, and factors, and yardsticks.

Disposition: Office of Record - Destroy after 20 years.

Others - Destroy when superseded.

209-05 Manpower Survey Files. Documents created in conducting appraisals, either on-site or by other review procedures, of manpower requirements and utilization, including personnel inventory and appraisal reports, studies, comments, justifications, and similar papers.

Disposition: Office of Record - Destroy after 20 years.

Others - Destroy after 5 years.

Retain in CFA.

209-06 Manpower Statistical Data Files. Reports, compilations, or other documents created to provide a source of statistical data for use in manpower control activities such as forecasting, justifying, and analyzing current or projected manpower requirements and allocating manpower spaces, including reports and data concerning such matters as civilian and military strength or organizational segments of DCA and similar matters.

Disposition: Office of Record - Destroy after 20 years.

Others - Destroy after 5 years.

209-07 <u>JTD Files</u>. Documents relating to initiation, development, preparation, and approval of the Joint Tables of Distribution for DCA. Included are drafts; copies of

DCAI 210-15-6 Supplement 1 Change 3

#

- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

Section IV. LIBRARY SERVICES AND SUPPLY FILES

These files relate to operation of officially designated libraries.

404-01 Interlibrary Loan Requests. Documents requesting loan of technical books and other publications from libraries operated by other DoD components, military departments, federal agencies, universities, and private companies.

Disposition: Destroy after 3 months.

404-02 <u>Library Orders to Government Sources</u>. Orders for technical reports from Government agencies, such as the Defense Documentation Center, National Aeronautic and Space Administration, National Technical Information Service, and other Federal agencies.

Disposition: Destroy after 3 months.

404-03 <u>Documents Inventory Lists</u>. Papers listing books, periodicals, and documents in the library and reflecting item identification by classification, authors, and other information necessary to facilitate accountability.

Disposition: Destroy on completion of next inventory.

404-04 Library Voucher Files. Requisitions, vouchers, and supporting papers for book orders and subscriptions for periodicals.

Disposition: Destroy after 2 years.

404-05 Request/Notification for Documents. Requests for books, periodicals and documents from users, and notifications of receipt.

Disposition: Destroy on notification of users.

404-06 <u>Library Catalog Files</u>. Cards listing authors, titles, cross-references, and subjects arranged alphabetically and indicating descriptive details.

Disposition: Destroy when related books have been permanently removed from the library collection.

404-07 Periodicals Subscription Files. Correspondence reflecting cancellation of subscription to periodicals, change or correction of addresses, and other routine matters concerning subscriptions.

Disposition: Destroy after 3 months.

404-08 <u>Library Administrative Files</u>. Documents relating to the general, routine administration of libraries and their associated facilities, but exclusive of specific files described in this section.

Disposition: Destroy after 2 years.

404-09 Library Computer Access Files. Documents relating to access of DCA libraries to specific data banks containing information the Agency requires for reference or operational purposes.

Disposition: Destroy when no longer needed.

404-10 DCA Periodicals Management Files. Documents relating to the management of class I, class II, and class III periodicals issued by Headquarters, DCA and DCA field activities. Included are requests for authorization to publish the periodicals, reports received or submitted by Headquarters, DCA, periodicals evaluations, correspondence, and related papers.

Disposition: Headquarters, DCA - Destroy after 5 years.

DCA Field Activities - Destroy after 3

years.

CHAPTER 5. SECURITY

Section I. PROTECTIVE SECURITY FILES

501-01 Protective Security Administrative Files. Documents accumulated in the routine administration and supervision of the security program, which includes physical security, industrial security, and personnel security clearance matters.

Disposition: Destroy after 2 years.

501-02 <u>Security Violation Case Files</u>. Documents relating to preliminary investigations of alleged security violations to determine whether a formal investigation is warranted; formal investigations of alleged security violations such as missing documents, unauthorized disclosure of security classified information, unattended open security containers, documents not properly safeguarded, and matters of a similar nature.

Disposition: Preliminary investigations which proceed no further - Destroy on departure of affected employee.

Formal investigations - Destroy after 10 years.

ments relating to physical surveys of DCA installations and offices to ensure proper area protection and technical surveys to determine whether clandestine listening devices are installed. Included are survey reports and related papers.

Disposition: Permanenta

501-04 Security Alarm Systems Files. Documents relating to the installation and maintenance of alarm systems used in security areas. Included are copies of procurement documents, maintenance reports, inspection reports, and related papers.

Disposition: Review annually and destroy obsolete papers.

501-05 Security Nickname Usage Files. Listings of nicknames assigned to specific types of security projects.

Disposition: Destroy when superseded.

501-06 Security Guard Administrative Files. Documents pertaining to administration and supervision of the guard force which protects DCA buildings and facilities. Included are general and specific instructions, assignments, correspondence, and related papers.

Disposition: Destroy after 1 year, except that continuing instructions may be retained until superseded or obsolete.

501-07 Parking Permit Control Files. Documents relating to the administration and allocation of parking spaces to civilian and military personnel used to control the issuance and withdrawal of permits, and to record violations by holders of parking permits.

Disposition: Destroy upon departure of individual or upon revocation of permit.

501-08 <u>Property Passes Files</u>. Documents and forms used to authorize DCA personnel to remove accountable property from the premises.

Disposition: Destroy on return of the property.

501-09 Personnel Security Files. Documents compiled during the tenure of assignment of an individual, exclusive of papers placed in the individual's dossier. Included are briefing and debriefing statements, record of administrative security violations, photograph, and related papers.

Disposition: Destroy when no longer needed.

501-10 <u>Individual Identification Files</u>. Documents relating to the request for, authorization, receipt, statement of circumstances surrounding loss, and surrender of identification badges (other than those issued to visitors), and similar documents.

Disposition: Destroy on departure of individual, or sooner if their purpose has been served.

501-11 <u>Visitor Identification Files</u>. Documents used to identify visitors representing Government or non-Government agencies who are permitted ingress to DCA activities. Included are requests, security clearances, and approval.

Disposition: Destroy 1 year after revocation.

501-12 <u>Public Affairs Security Review Files</u>. Documents relating to the security review of unclassified material proposed for release by other than DCA activities through public news media. Included is correspondence to the

5-7

d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

Section III. INFORMATION SECURITY FILES

503-01 <u>Classified Matter Periodic Inventory Files</u>. Registers, lists, comparable documents, and related papers accumulated in connection with the periodic inventory of classified matter.

Disposition: Destroy 6 months after completion of the next comparable inventory, provided all classified matter has been satisfactorily accounted for.

503-02 Classified Container Information Files. Up-to-date records of all safe and padlock combinations, together with other information necessary to identify and locate the safes or other containers having a three-position dial combination lock, and individuals knowing the combination.

Disposition: Destroy on change of combination or turn-in of the container.

503-03 Classified Document Control Files. Top Secret Document Record such as DA form 969, or a comparable form serving the same purpose, designed to ensure positive control of Top Secret documents, and including information as to security classification of the documents, title or short title of the documents, distribution dates, date of documents, intra-office routing data, and names of personnel who have had access to the documents.

Disposition: Destroy 1 year after related document has been destroyed, transferred, or downgraded.

503-04 Top Secret Material Accountability Files. Registers maintained by Top Secret control officers to reflect the receipt, downgrading source, movement from one office to another, and destruction of Top Secret material.

Disposition: Destroy 2 years after all items reflected on individual pages have been destroyed, downgraded, or dispatched. Retain in CFA.

503-05 Security Regrading Case Files. Documents reflecting review of specific DCA-originated classified documents to downgrade or declassify the documents. Included are letters requesting review, review decisions, correspondence with National Archives and requesters, regrading notifications, and related papers.

Disposition: Office of Record - Permanent. Glass

Others - Destroy after 3 years.

602-31 Differential and Allowance Files. Application for Payment of Foreign Post Differential and Allowance and related documents which provide oversea civilian personnel offices with a means of documenting employees' eligibility for foreign post differential and foreign quarters and post allowance.

Disposition: Destroy upon separation of employee. For more detailed instructions, see the Federal Personnel Manual.

602-32 Field Activities Personnel Administrative Files. Documents accumulated by Hq, DCA to cover a wide range of civilian personnel matters affecting DCA field activities and used primarily as a source for guidance and secondarily to apprise interested officials. Included are correspondence; reports; papers reflecting personnel problems and solutions thereto, application of policy to specific personnel matters, and employee-management relations matters; and related papers.

Disposition: Cut off in 3-year blocks at the end of years divisible by 3 (e.g., 1969, 1972, 1975, etc.), retain 3 years, and then destroy.

- 602-33 Employment Service Reference Paper Files. These papers relate to employment services and consist of:
- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

Section III. INDIVIDUAL FILES

603-01 Official Personnel Folder Files. These files consist of individual personnel folders (SF 66 or predecessor forms) which provide factual data for each employee and repository for official documents pertaining to the employee. For purposes of this definition, the material discussed in the Federal Personnel Manual is considered to be part of the official personnel folder file, although it is maintained

١

separately under the personal supervision of the civilian personnel officer. This material consists of records containing information of a privileged nature not deemed appropriate for inclusion in the employee's official personnel folder during the period of employment.

Disposition: Upon transfer or separation of employee, transfer folder to new employing office or to National Personnel Records Center (Civilian), GSA in accordance with the Federal Personnel Manual.

Prior to transfer, remove and destroy temporary papers in accordance with the Federal Personnel Manual.

603-02 Active Service Record Card Files. The cards (OF 4B and SF 7) contain a concise record of the service of civilians currently employed.

Disposition: Transfer cards to inactive file upon transfer or separation of employee.

603-03 <u>Inactive Service Record Card Files</u>. These files (OF 4B and SF 7) provide a record of separated employees, including forwarding address and destination of the official personnel folder.

Disposition: Destroy 15 years after cutoff. Retain 5 years in CFA and then retire to FRCEN.

603-04 Personnel Action Report Files. These files consist of Standard Form 50, Notification of Personnel Action (copy 3).

Disposition: Forward to the Civil Service Commission weekly, except as indicated in the Federal Personnel Manual.

603-05 Chronological Journal Files. Copy of each Standard Form 50, Notification of Personnel Action, for use as source material for preparation of the reports, for a ready reference device for review of actions previously processed, and for information of Civil Service and Department of Defense inspectors.

Disposition: Destroy when no longer needed.

603-06 Group Action Request List Files. These files provide a record of the basis for processing personnel and position actions resulting from job surveys.

Disposition: Destroy 4 years after supersession.

603-07 Personnel Action Reference Paper Files. These papers relate to personnel actions and consist of:

- a. Documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers accumulated in preparation of a communication study, or other document but exclusive of formal recommendations, coordination actions, and other papers which contributed to or resulted from preparation of the document.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

Section IV. CLASSIFICATION AND WAGE ADMINISTRATION FILES

604-01 <u>Civilian Personnel Pay Administrative Files</u>. Documents accumulated in the general administration of civilian personnel services relating to pay, leave, and retirement, but exclusive of specific files described in this section.

Disposition: Destroy after 2 years.

604-02 Civilian Personnel Pay Files. Computer printouts listing pay and leave information for individual employees. The listings, which are furnished by the servicing finance office, are used primarily for personnel administrative purposes.

Disposition: Destroy after 1 year.

604-03 Wage Rate Files. Documents created in the determination and application of base rate schedules for wage board jobs. Included are tentative and revised schedules

of full scale wage surveys, and requests for changes to survey schedules; minutes of meeting, comments, recommendations, and justifications; collected and supplemental wage data concerning regulation and overtime rates, bonuses, incentives, and shift differentials; data summaries; wage schedules notifications of wage schedule applications; and related papers.

Disposition: Office of Record - Destroy on completion of succeeding full scale survey.

Others - Destroy when superseded or obsolete.

604-04 <u>Job Number Log Files</u>. These files provide a continuing list of numbers assigned and other identifying data pertaining to evaluated jobs.

Disposition: Destroy upon discontinuance or when a new numbering system is prescribed.

604-05 <u>Master Job Description Files</u>. These files are used in analyzing a specific position to determine whether the position matches an existing job.

Disposition: Review at least once every 2 years and destroy inactive job descriptions which are unlikely to recur.

604-06 Organization Job Files. These files provide a complete record of jobs in each organizational segment, and consist of individual folders containing organization chart and job descriptions.

Disposition: Destroy when superseded or obsolete.

604-07 Job Standard Files. These files provide guidance in evaluation of jobs and consist of Civil Service Commission and Department of Defense classification and qualification standards, including job evaluation decisions and post-audit reports by Civil Service Commission and higher headquarters which have the effect of standards.

Disposition: Destroy upon supersession.

604-08 Job Standard Development Files. These files contain tentative drafts of standards, correspondence, project schedules, and materials considered in the development of classification or qualification standards.



607-06 <u>PERMIS Operations Files</u>. Staff studies and other papers which document policies and procedures for capturing, storing, retrieving, and presenting data from the DCA Personnel Management Information System (PERMIS).

Disposition: Destroy when no longer needed.

607-07 PERMIS Output Files. A master file of reports and listings generated by the DCA PERMIS.

Disposition: Office of Record - Destroy after 20 years.

Others - Destroy when no longer needed.

607-08 PERMIS System Documentation Files. Papers used to develop, maintain, and upgrade the DCA PERMIS. Included are flow charts, functional requirements, ADP hardware and software information, and detailed program design specifications.

Disposition: Destroy when no longer needed.

607-09 <u>Civilian Personnel Reports Files</u>. Retained copies of reports required by Office of the Secretary of Defense, Office of Management and Budget, U.S. Civil Service Commission, and the U.S. Congress. The reports pertain to a variety of civilian personnel matters.

Disposition: Office of Record - Destroy after 20 years. Retire when no longer needed.

Others - Destroy when no longer needed.

607-10 USCSC Central Personnel Data Bank. Retained copies of papers furnished by DCA to the U.S. Civil Service Commission to enable the latter organization to meet its statistical information needs and reporting requirements. The Commissions's central personnel data bank consists of a current status file, transaction file, and selective history file and is designed to provide an adequate data base for timely response to various types of inquiries and research studies.

Disposition: Destroy when no longer needed.

A

607-11 Federal Personnel Management Information System (FPMIS). Papers accumulated in connection with the FPMIS developed by the U.S. Civil Service Commission. The FPMIS standardizes data elements and codes required for processing personnel data, simplifies personnel paperwork and reduces the cost by use of automated systems, and standardizes the personnel statistical data system. Included are USCSC publications and related guidance material.

Disposition: Destroy when no longer needed.

607-12 Personnel Management Plan Working Papers. Papers accumulated in developing a long-range personnel plan, to include management concepts, policies, and programs associated with all aspects of personnel management within DCA.

Disposition: Destroy when no longer needed.

607-13 Personnel Management Plan. A comprehensive, long-range personnel plan delineating personnel management concepts, policies, programs, and objectives.

Disposition: Office of Record - Permanent.

Others - Destroy when no longer needed.

607-14 Personnel Program Evaluation Reports. Reports concern ing the status of DCA personnel management programs compared with established policies and objectives. Included are technical analyses, evaluations, simulation models, problems and recommended solutions, and related papers.

Disposition: Office of Record - Destroy after 10 years.

Others - Destroy when no longer needed.

- # 607-15 Personnal Management Reference Papers. These papers relate to the DCA personnel management information system and consist of:
 - a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
 - c. Rough drafts, notes, feeder reports, and similar working papers.
 - d. Cards, listing, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

DCAI 210-15-6 Supplement 1

Disposition: Destroy when no longer needed.

SOL 10 DGA Padio Efficiency Reports Files. Decuments accumulated in reporting the efficiency of the DCA radio communications system, and reflecting such data as time lost as a result of poor propagation conditions, equipment, adjustment operations, errors, scheduled maintenance of equipment, summary of frequencies used, appropriate remarks, and similar data. Included are radio circuit efficiency reports of requirements and similar papers.

Disposition: Office of Record - Permanent,

Others Destroy after Lyear

801-20 Telephone Traffic Data Report Files. Reports and related papers reflecting telephone traffic data, estimated future lines and stations, summary of equipment, 2-minute counts of equipment used, one-half hourly readings of all registers (meters), and calls handled at attendants positions.

Disposition: Destroy after 2 years.

801-21 <u>Telephone Equipment In Use Report Files</u>. Documents relating to telephone switchboard line equipment installed and in use. Included are telephone equipment usage reports and other papers relating to the reports.

Disposition: Office of Record - Destroy after 6 months.

Others - Destroy after 3 months.

801-22 Telephone Equipment Service Control Files. Documents accumulated in the servicing and operation of telephone equipment and systems. Included are individual telephone service records, summaries of authorized equipment and services, line record cards, and similar papers.

Disposition: Destroy on supersession or on discontinuance of the facility.

801-23 <u>Communications Equipment Record Files.</u> Documents which relate to the modification, test, and comparable action pertaining to individual items of equipment used in fixed communications systems.

Disposition: Destroy on disposal of related equipment.

801-24 Communications Center Operation Files. Documents relating to operation of communications centers and concerned with transmission and receipt of electrically transmitted messages. Included are message registers, supervisory logs, performance reports, interference reports, maintenance work orders, and similar documents, but exclusive of specific files described below.

Disposition: Destroy after 1 year.

801-25 Communications Center Message Files. Copies of incoming and original, authenticated copy of outgoing messages maintained in communications centers.

Disposition: Headquarters, DCA - Destroy after 4 years.

Others - Destroy after 1 year. Earlier disposal is authorized.

801-26 Transmitted Message Tape Files. Tapes used in the transmission of telegraphic messages.

Disposition: Withdraw and destroy daily.

801-27 Monitor Reel Tape Files. Tapes accumulated to provide a temporary record of transmissions to accomplish tracer actions and make retransmissions.

Disposition: Signal Communications Centers - Incoming line monitor reels, withdraw and destroy after 30 days.

Other monitor reel tapes - Withdraw and destroy after 30 days.

801-28 Operator's Number Sheet Files. Documents maintained by signal communications centers which indicate the numbers of messages handled on a circuit/channel or piece of communications equipment.

Disposition: Withdraw and destroy after 30 days.

801-29 <u>Multiple Address and Book Message Processing Files.</u>
Documents relating to the processing of multiple book messages.

Disposition: Withdraw and destroy after 30 days.

801-30 <u>Communications Center Operation Reference Paper Files.</u>
These papers relate to communications center operations and consist of:

- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

801-31 <u>Interagency Communications Agreements</u>. Agreements between DCA and non-DoD federal agencies desiring to use or share in the use of designated DCS facilities and services within CONUS.

Disposition: Office of Record - Destroy 6 years after termination of the related agreement.

Others - Destroy when no longer needed.

Section II. DEFENSE COMMUNICATIONS SYSTEM

The files described in this section are generated as the result of directing and operating the Defense Communications System (DCS), which is the worldwide complex of Department of Defense communications networks, equipment, control centers, operating personnel, installations, and other related activities, facilities, and resources organized into a single, compatible, long-haul, point-to-point communications system.

802-01 <u>DCS Administrative Papers</u>. Retained copies of written comments submitted to proponent staff offices responsible for communications plans, projects, studies, directives, and similar functions. These papers do not include specified inputs which, in the normal course of operations, contribute to the completion of a plan, project, study, or directive.

Disposition: Destroy after 2 years.

Documents accumulated, by the of computer systems, in the development of operational EDR program for the DCA Operations of the Dca operations and the worldwide operating stations of the Defense communications System. Included are systems descriptions and program decks for information management, operational control, maintenance programs, and display equipment programs.

Disposition: Office of Record -- Permanents --

802-03 DCS Communications Standardization Files. Documents relating to development and testing of electronic-communications technical standards for the Defense Communications System. Included are published directives, standard equipment lists, equipment service testing program documents, and DCS standards pertaining to interface with communications satellite ground stations.

Disposition: Office of Record - Permanent.

Others - Destroy after 5 years.

802-04 DCS Communications Engineering and Installation Standards Files. Documents accumulated in connection with communications engineering, installation, operation and maintenance standards for DCS to preserve the overall systems compatibility. Included are publications outlining criteria, testing procedures, technical specifications, performance studies, test reports, and related papers.

Disposition: Permanent.

802-05 DCS Allocated Circuits Program Management Files.
Documents relating to the annual review of DCS circuit
resources and review of circuits for maximum efficiency and
economy. Included are periodic reports; program status
reports; general review data sources such as DCS circuit
directory data base, statistics, summaries, counts, codes,
trunk data base, validating authorities, restoration priorities,
networks, leased communications facilities, minutes of
conferences on circuit review; and related papers.

Disposition: Office of Record — Permanent.

thanized at this time; review for disposed within 5 years Others - Destroy when no longer needed.

802-06 DCS Trunk, Links, & Facilities Resources Files.
Documents relating to the possible use of communications resources as regards trunks, links, and stations. Included are proposals, studies, analyses, communications resources data (CREDATA), resources inventory, allocation reports, publicity statistics, and related papers.

Disposition: Destroy when no longer needed.

resources; work efforts and requirements for a given project; advance procurement information; management approach deemed suitable for the project; performance requirements; funding; milestone schedules; production; training; field testing; logistical support; and other information required prior to or following invitation to bid.

Disposition: Office of Record - Permanent. Retire 2 years after completion of the project.

802-51 DCA Plan to Provide Communications for the President. Documents developed to support the planning of Presidential communications. Included are documents reflecting short-term and long-range planning in accordance with the objectives, guiding principles, and policy of the White House Communications Agency, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

802-52 Transferred. See 900-Series.

802-53 Short-Range Engineering Evaluations Files. Documents prepared to support the development of DCS System/Project Plans required to satisfy current requirements. Included are documents which provide technical studies and engineering economic analyses required to satisfy short-range requirements.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

- # 802-54 Transferred. See 900-Series.
- # 802-55 Transferred. See 900-Series.
- # 802-56 Transferred. See 900-Series.

802-57 DCS COMSEC Policy and Program Files. Documents relating to the application of communications security (COMSEC) policy and programs within the Defense Communications System. Included are review and analysis of COMSEC policies and programs issued by cognizant authorities; copies of implementing directives; copies of appropriate attachments to existing DCS plans and directives to reflect application of new or revised COMSEC policies and programs; copies of papers reflecting

coordination papers, status reports, and documents relating to functional requirements, specifications, and funding requirements.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-16 NMCS Implementation Planning Files. Documents pertaining to implementation of communications systems and facilities developed for use in NMCS command centers. Included are systems plans, specifications, tasking letters, and operational acceptance letters.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-17 NMCC and ANMCC Files. Documents relating to subsystem implementation, development, modification, and interface of all communications systems used in support of the National Military Command Center and the Alternate National Military Command Center.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-18 NMCC Engineering Files. Documents pertaining to the engineering of internal facilities of the National Military Command Center. Included are technical studies, engineering plans, technical specifications, technical drawings, and related papers

Disposition: Office of Record - Permanent. Retire when no longer needed. Years old.

Others - Destroy when no longer needed.

803-19 ANMCC Engineering Files. Documents pertaining to the engineering of internal facilities of the Alternate National Military Command Center. Included are technical studies, engineering plans, technical specifications, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed. Westray when 20 years

Others - Destroy when no longer needed.

803-20 Airborne Command Post Communications Improvement Program Files. Documents relating to aircraft communications systems, but exclusive of aircraft subsystems described under file number 803-22.

Disposition: Office of Record - Permanent. Retire when no longer needed. Lestray when Id years old.

Others - Destroy when no longer needed.

803-21 NEACP Engineering Files. Documents pertaining to the engineering of internal facilities of the National Emergency Airborne Command Post. Included are technical studies, engineering plans, technical specifications, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

years old.

Others - Destroy when no longer needed.

803-22 Airborne Command Posts Secure Voice Files. Documents relating to secure voice capability for air-to-air and air-to-ground HF and UHF communications systems for airborne command posts of USCINCEUR, CINCPAC, CINCSAC, CINCLANT, and NEACP. Included are papers reflecting narrowband secure voice communications installed in fixed facilities, vehicles, fixed wing and rotary aircraft, shelters, and ships; papers reflecting development, design, requirements, and interface; and related papers.

Disposition: Officer of Record - Destroy after 20 years. Retire when no longer needed.

Others - Destroy when no longer needed.

803-23 NMCSSC Engineering Files. Documents pertaining to the engineering of internal facilities of the National Military Command System Support Center. Included are technical studies, engineering plans, technical specifications, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

803-24 NMCS Engineering Files. Documents pertaining to the engineering of internal facilities common to more than one of the NMCC, ANMCC, NEACP, NECPA, and NMCSSC. Included are technical studies, engineering plans, technical specifications, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire years old. when no longer needed.

Others - Destroy when no longer needed.

803-25 WWMCCS Engineering Files. Documents pertaining to the engineering of the internal facilities of the Worldwide Military Command and Control System. Included are technical studies, engineering plans, technical specifications, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed. Destray when 20 years ald.

Others - Destroy when no longer needed.

803-26 WHCA Contingency_Files. Documents generated by the White House Communications Agency in coordination with the Office for Emergency Planning. Included are papers reflecting engineering assistance, communications security, staff supervision, and related correspondence for Presidential communications.

Disposition: Office of Record - Permanent. Retire when no longer needed.

803-27 NMCS Military Construction Files. Documents relating to military construction planning of the National Military Command Center, its alternates, and the National Military Command System Support Center. Included are architectural and engineering studies, plans and specifications, funding studies and plans, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed. Lesting when a years

Others - Destroy when no longer needed.

803-28 NMCS TEMPEST Files. Documents pertaining to TEMPEST evaluation and implementation of corrective measure in the National Military Command System, the National Military Command System Support Center, and those contractors directly engaged in processing classified NMCS data. Files consist of equipment test reports, site evaluations and reports, recommendations of corrective measures and site certifications, TEMPEST engineering specifications, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed. Neetray when 20 years old.

Others - Destroy when no longer needed.

803-29 NMCC/MC Engineering Files. Documents pertaining to the engineering of internal facilities of the NMCC Message Center. Included are technical studies, engineering plans, technical specifications, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed. Electrony when 20 years seld.

Others - Destroy when no longer needed.

803-30 <u>USAJCS</u> Engineering Files. Documents pertaining to the engineering of internal facilities of the U.S. Army Joint Support Command. Included are technical studies, engineering plans, technical specifications, technical drawings, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed. Lesting when 20 years ald.

803-31 NMCC Program Files. Documents relating to communications systems programs for National Military Command Center installations and facilities designed to ensure systems survival under emergency conditions. Included are JCS requirement papers, plans, DDR&E correspondence, interagency correspondence containing program change proposals, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-32 Technical Test and Evaluation Files. Documents relating to test and evaluation of communications systems and equipment. Included are proposals, project justifications, evaluation reports, coordination papers, correspondence, survival/vulnerability studies of command communications networks, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-33 <u>Technical Evaluation Files</u>. Papers reflecting criteria and doctrinal concepts on the art of evaluation of communications systems. Consist of technical writings.

Disposition: Office of Record - Permanent.

Others - Destroy when no longer needed.

803-34 NMCS Television Tests and Evaluation Files. Documents relating to the use of television in NMCS. Included are reviews, tests, comments, and evaluation reports.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

803-35 NMCS Automatic Message Processing System Files.
Documents relating to the technical manning, maintaining, training, and documentation for the automatic message

processing system within NMCSTS. Included are studies, plans, descriptive publications, correspondence, narrative reports of staff visits, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed. Westray when to years

Others - Destroy when no longer needed.

803-36 NMCS Display Files. Documents relating to the technical manning, training, operating, maintaining, and documentation for special displays used in NMCSTS command centers. Included are plans, studies, correspondence, operating and maintenance manuals, and related papers for unique displays such as BMEWS, DEFCON, Bomb Alarm, COMMSTAT, etc.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy after 1 year.

803-37 NMCS System Description Files. Copies of publications developed as part of the evolution of NMCS, and covering all facets of the system to include organization and command relationships, general procedures, command centers, and communications.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-38 NMCS System Description Background Papers Files. Correspondence that established the requirement for the publication NMCS System Description; proposals for format, contents, and related details; comments from JCS; and procedures to maintain the publication current.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-39 JCSAN System Description Files. Copies of publications and related papers pertaining to the voice alerting system necessary for the conduct of emergency actions from specific command centers and established to provide a

capability to disseminate emergency measures and actions rapidly in worldwide conferences. Included are publications outlining systems, diagrams, and lists of console subscribers at various terminals.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-40 JCSAN System Description Background Papers Files.
Proposals for format, content, and related details; comments from JCS; and procedures to maintain the publication current.

Disposition: Office of Record - Permanent. Retirewhen no longer needed. Westray when a years

Others - Destroy when no longer needed.

803-41 NMCS Electromagnetic Propagation Study Files.
Documents comprising studies on problems concerning
characteristics of radio waves in a nuclear environment,
whether atmospheric, underwater, or underground. Included
are studies, proposals, comments, evaluations, correspondence,
and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-42 NMCS Intelligence Administrative Files. Documents accumulated as the result of cooperative efforts with Defense Intelligence Agency in conducting technical intelligence projects affecting DCA/NMCSTS interests. Included are protective procedures papers, intelligence annexes to operations plans to include contingency assumptions, test results, after action reports, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

803-43 NMCSTS Committee Membership Files. Documents accumulated by DCA representatives on committees established to exchange scientific and technical information on programming

and standards. Included are copies of proceedings, copies of technical papers developed by committee members, correspondence, and related papers.

Disposition: Office of Record — Persuaucut — Destroy after 10 years.

Others - Destroy when no longer needed.

803-44 NMCS/MITRE (DCA) Corporation Files. Documents relating to monitorship and supervision of MITRE (DCA) Corporation contract with DCA. Contract provides technical support to the NMCSTS. Included are correspondence, task statements, funding requirements, working agreements, and regulations for performance of the contract.

Disposition: Office of Record - Permanent. Retire when no longer needed. Lestray when a years

Others - Destroy when no longer needed.

803-45 NMCS Contractual Services Files. Documents created in determining types of technical designs that should be let to contractors for study and development. Included are copies of the contracts, work statements which outline the functional requirements, coordination papers, correspondence, and related papers.

Disposition: Destroy 2 years after completion of the related contract.

803-46 NMCSTS Transportable Communications Study Files.
Documents relating to the study of transportable communications systems and equipment. Included are studies, proposals, comments, reviews, evaluations, and related papers.

Disposition: Destroy when no longer needed.

803-47 NMCSTS/NMCSSC Fiscal Management Files. Documents relating to the planning, management, and accounting of NMCSSC resources allocated to the individual OJCS and OSD users. Included are guidance documents and decisions of the ADP requirements review group, funding requirements, forecasts, allocations, expenditure accounting, and other user-oriented fiscal management papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

- # 803-48 NMCS Reference Paper Files. These papers relate to the National Military Command System operational matters and consist of:
 - a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
 - c. Rough drafts, notes, feeder reports, and similar working papers.
 - d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

803-49 NMCC Expansion Project Files. Documents relating to the overall management direction of the NMCC expansion project. Included are plans and related planning documents; papers reflecting review of plans prepared by participating organizations; management control over design, engineering, and test for technical adequacy; appraisal of resources required; monitoring of contractual actions; information furnished the military departments and other U.S. agencies concerning their future funding and programing in accordance with their implementation and operational assignments; direction to the military departments and other agencies to initiate commercial authorization actions for the expansion project; and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

Section IV. SATELLITE COMMUNICATIONS

The progressive integration into the DCS of various elements of satellite communications by the DCA Programs Directorate generates the documents described in this section. These records are the result of overall Subsystem Project Management, technical direction, tasking and coordination of Defense Satellite Communications Program (DSCP) projects among the military services (Army, Air Force, and Navy) and maintaining liaison with scientific, industrial, and professional organizations on communications.

804-01 DSCS Administrative Files. Documents relating to the general routine administration of the Defense Satellite Communications System (DSCS), but exclusive of specific files described in this section.

Disposition: Office of Record - Destroy after 10 years.

Others - Destroy when no longer needed.

804-02 DSCS Group and Committee Files. Documents relating to DSCS groups, committees, and working panels other than those described, under file numbers 804-15 and 804-16.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

804-27 <u>Satellite Funding Files</u>. Documents relating to funding for equipment, logistical support, installation, and personnel training in the Defense Satellite Communications Program. Included are papers reflecting estimates of specific aspects of the program, funding requirements, forecasts, allocations, operating schedules, expenditure accounting, and related papers.

Disposition: Office of Record -Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

804-28 Reserved.

804-29 DSCS Transition, Turnover Requirements Plan File. Coordinated joint agreement between implementing agency, DCA, and the O&M agency to place project or subsystem into operational life cycle phase.

Disposition: Office of Record - Permanent. Retire
when no longer needed. Sections when the first of years
this time; seview for disposal selections
within 5 yes, Others - Destroy when no longer needed.

804-30 SETA Contract Deliverables File. Documents prepared by System Engineering and Technical Assistance (SETA) Contractors consisting of studies, evaluations, research, simulation tests, and operating plans.

Disposition: Office of Record - Permane t. Retire when no longer needed. Pertray when a fall

Others - Destroy when no longer needed.

804-31 DSCS Program Change Requests Files. Coordination and control correspondence with MilDeps and DoD agencies for submission of Program Change Requests for DSCS.

Disposition: Destroy after 3 years.

804-32 DSCS Acquisition Space Segment Files. These documents are a chronological record of the acquisition process. They include advance procurement plans and (a) request for proposal (statement of work, specifications, sample proposal, etc.), (b) contractor proposals, (c) source selection authority actions, (d) the awarded contract, (e) contract change requests, and (f) changes to contract.

Disposition: Office of Record - Destroy 6 years after completion of procurement action.

Others - Destroy when no longer needed.

804-33 DSCS Acquisition Ground Segment Files. These documents are a chronological record of the acquisition process. They include advance procurement plans and (a) request for proposal (statement of work, specifications, sample proposal, etc.), (b) contractor proposals, (c) source selection authority actions, (d) the awarded contract, (e) contract change requests, and (f) changes to contract.

Disposition: Office of Record - Destroy 6 years after completion of procurement action.

Others - Destroy when no longer needed.

804-34 DSCS Acquisition Airborne Terminals Files. These documents are a chronological record of the acquisition process, they include advance procurement plans and (a) request for proposal (statement of work, specifications, sample proposal, etc.), (b) contractor proposals, (c) source selection authority actions, (d) the awarded contract, (e) contract change requests, and (f) changes to contract.

Disposition: Office of Record - Destroy 6 years after completion of procurement action.

Others - Destroy when no longer needed.

804-35 DSCS Acquisition Shipboard Terminals Files. These documents are a chronological record of the acquisition process, they include advance procurement plans and (a) request for proposal (statement of work, specifications, sample proposal, etc.), (b) contractor proposals, (c) source selection authority actions, (d) the awarded contract, (e) contract change requests, and (f) changes to contract.

Disposition: Office of Record - Destroy 6 years after completion of procurement action.

DCAI 210-15-6 Supplement 1

806-17 Strategic Mobility Computer Support Files. Documents relating to computer and data support of strategic mobility, to include hardware, software, command and control. Included are published guidance and studies pertaining to data processing, computer equipment priorities, attended computer time, and related papers.

Disposition: Destroy when no longer needed.

806-18 Mobility Analysis Support Studies Files. Documents acquired from study groups and evaluation boards organized to support OSD, JCS, SASM, and NMCSSC.

Disposition: Destroy when no longer needed.

806-19 Mobility Analysis Support Reports Files. Information copies of periodic reports prepared within NMCSSC for submission to higher echelons on significant aspects and developments of various projects and studies.

Disposition: Destroy when no longer needed.

806-20 NMCSSC Programming Project Files. Documents relating to design, development, and maintenance of computer program systems, to include overall systems planning, programming design and production, specifications of programming standards, and maintenance of operating systems to support use of hardware and software systems. Included are correspondence, directives, studies, contractor tasking statements, and related papers. Also included are papers describing the system and documenting the structure and utilization of the system, and contract management matters. File numerically by project.

Disposition: Destroy 2 years after completion of the project.

806-21 <u>Vendor Data Files</u>. Documents describing vendor computer system hardware and software capabilities, computer system models, programs, and related papers.

Disposition: Destroy after 2 years.

806-22 <u>Development and Analysis Reference Paper Files.</u> These papers relate to the development and analysis of technical support operations and consist of:

a. Copies of documents which duplicate the record copies filed elsewhere.

- b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

806-23 Technical Operation Support Administrative Files.
Documents relating to technical operations support provided by NMCSSC, but exclusive of specific files described in this section. Included are memoranda, correspondence, status reports, and similar papers not necessarily associated with a specific project.

Disposition: Destroy after 2 years.

806-24 JOPS Management Plans. Plans which provide management control of the Joint Operations Planning System's interim software project through its phases of design, development, implementation, operation, and maintenance. The plans constitute the tasking and responsibilities of the NMCSSC.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Section VII. NATIONAL COMMAND AUTHORITY COMMUNICATIONS

Files described in this section pertain to functions which provide communications for the National Command Authorities (NCA) under all conditions. Capability includes continuous, full duplex secure voice and teletype networks maintained on a totally uninterrupted basis worldwide, regardless of locations.

807-01 NCA Administrative Files. Documents relating to the routine administration and supervision of the NCA communications program, exclusive of specific files described in this section. Included are correspondence, memorandums, studies, and operating procedures.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

807-02 NCA Group and Committee Files. Documents relating to proceedings of members comprising NCA groups and committees organized to facilitate implementation of NCA communications on a manageable basis. Included are announcements, agenda, minutes, committee reports, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

807-03 NCA Financial Resources Files. Documents relating to financial resources available to DCA for support of NCA communications. Included are correspondence, copies of financial policy papers, reports, and related papers.

Disposition: Destroy after 5 years, except that policy papers may be retained until superseded or obsolete.

815-07 DoD Standardization Program, NSA Programs Files. These files consist of that portion or segment of the Defense Standard-ization Program assigned to National Security Agency for which DCA is a participating activity. Included are drafts or program analyses; drafts of specifications and standards; circulation letters accompanying the specifications and standards; drafts of summary reports, findings of technical analysis projects, and item reduction studies; approved program analyses; and coordination papers.

Disposition: Destroy when superseded or no longer needed.

815-08 DoD Standardization Program Reference Paper Files. These papers relate to the Department of Defense Standardization Program and consist of:

- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

815-09 DoD Standardization Program, DSA Programs. These files consist of that portion or segment of the Defense Standardization Program assigned to Defense Supply Agency for which DCA is a participating activity. Included are drafts of program analysis; drafts of specifications and standards; circulation letters accompanying the specifications and standards; drafts of summary reports, findings of technical analysis projects, and item reduction studies; approved program analyses; and coordination papers.

Disposition: Destroy when superseded or no longer needed.

815-10 Information Processing Standards for Computers (IPSC).
Documents relating to development and establishment of uniform
Federal standards for processing information by use of computers.
Included are papers reflecting advice on specific standards proposals; recommendations on specific standards problems; DCA's
proposed solutions to specific standards problems; and related papers.

Disposition: Office of Record - Permanent: Retire when no longer needed. Destray when

Others - Destroy when no longer needed.

Section XVI - WORLDWIDE MILITARY COMMAND AND CONTROL SYSTEM TECHNICAL SUPPORT

Files in this section are generated by the Joint Technical Support Activity (JTSA) to provide centralized technical support to the

military services, DoD agencies, and unified and specified commands for the standard ADP systems operated by them in the Worldwide Military Command and Control System (WWMCCS). JTSA also provides technical support to the Organization of the Joint Chiefs of Staff, to assist the Joint Chiefs of Staff to carry out their responsibilities for the WWMCCS standard ADP systems. This technical support includes the planning, design, development, maintenance, and test and evaluation of WWMCCS nonfunctional and other standard software; and system configuration management support.

816-01 JTSA Administrative Files. Documents relating to the establishment and overall management and administration of the Joint Technical Support Activity, but exclusive of specific files described in this section.

Disposition. Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

816-02 JTSA Group and Committee Files. Documents relating to the proceedings of members comprising JTSA groups, committees, and panels which meet to exercise overall review of WWMCCS user requirements for technical support and to resolve pertinent problems affecting technical support activities. Included are announcements, agenda, minutes, committee reports, and related papers.

Disposition: Secretariat - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

816-03 JTSA Project Management Files. Documents relating to accomplishment of operational requirements tasked to DCA by WWMCCS users. Included are papers reflecting basic technical and managerial activities covering technical support requirements definition; technical support plans (TSP); system analysis and design; technical memoranda pertaining to experiments and techniques development; implementation; resource management; memoranda concerning operational support; and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

816-04 JTSA Test and Evaluation Files. Papers created in the test and evaluation of proposed existing and new state-of-the-art hardware and software for possible inclusion in the WWMCCS standard ADP systems. Included are papers reflecting design and development of benchwork tests for testing components of SCP's; review and evaluation of technical specifications for unique hardware/software proposed by WWMCCS users; criteria, procedures, and software used in evaluating total ADP system

Section XXVIII. Phase II, AUTOSEVOCOM

Files in this section document the evolutionary development of the secure voice network, which will become the principal means for meeting all DoD long-haul secure voice requirements within the 1975-1980 time frame. The new generation secure voice configurations will replace those described in the file number 822-series, AUTOSEVOCOM. Upon completion, the Phase II, AUTOSEVOCOM will provide secure voice to a greater number of subscribers, high quality performance and end-to-end security for all subscribers, and a high degree of standardization of switching centers, terminal devices, and transmission requirements.

828-01 Phase II AUTOSEVOCOM Administrative Files. Documents relating to the routine administration of the Phase II AUTOSEVOCOM program, but exclusive of specific files described in this section.

Disposition: Office of record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

828-02 Phase II AUTOSEVOCOM Group and Committee Files. Documents relating to proceedings of Phase II AUTOSEVOCOM groups, committees, and working panels organized to ensure that all participants function together to resolve problems and submit recommendations on matters, such as policy, budget, manpower, and other facets affecting the program. Included are announcements, agenda, minutes, reports, recommendations, and related papers.

Disposition: Secretariat - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

828-03 Phase II AUTOSEVOCOM Program Management Files. Documents relating to overall management of the Phase II AUTOSEVOCOM program. Included are planning documents with related JCS/SECDEF documentation; papers reflecting network configurations; establishment and approval of implementation schedules and

achievement of milestones; approval of major changes of performance capabilities and interface characteristics affecting system utilization; information furnished the military departments and other U.S. agencies concerning their future funding and programing in accordance with implementation and operational assignments; direction of the military departments and other agencies to initiate commercial authorization actions for the development program and reconfiguration of subscribers; and related papers.

Disposition: Office of record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

828-04 Phase II AUTOSEVOCOM Site Surveys. Documents accumulated in the investigation and selection of sultable sites at which to construct Phase II AUTOSEVOCOM facilities in the continental United States and overseas. Included are documents authorizing site surveys, site selection reports, recommendations, final decisions, and related papers.

Disposition: Office of record - Destroy 3 years after determination that the project cannot be completed. Files pertaining to unselected sites may be retained to consider future selections until acquired or rejected as unsuitable for DCA use.

Others - Destroy when no longer needed.

828-05 Phase II AUTOSEVOCOM Trunking Requirements and Configuration. Documents relating to interswitch, intraswitch, and subscriber access trunking requirements and configurations. Included are decision papers reflecting whether all narrowband, all wideband, or a combination of the two is applicable in a specific situation; graphic presentations of major geographical areas, AUTOVON ellipses, and Phase II AUTOSEVOCOM locations.

Disposition: Office of record - Permanent. Retire when no longer needed. Westing 3 years after supersuscine.

828-06 Phase II AUTOSEVOCOM Interface Requirements and Criteria. Documents relating to interface of Phase II AUTOSEVOCOM with various transmission media, including satellites and tactical systems. Included are circuit diagrams, block diagrams, and other guidance documents.

Disposition: Office of record - Permanent. Retire when no longer needed. Westray with 10 years ald,

Others - Destroy when no longer needed.

828-07 Phase II AUTOSEVOCOM Building and Floor Plans. Documents relating to construction of Phase II AUTOSEVOCOM facilities. Included are building plans, floor plans, equipment layouts, and relating papers.

Disposition: Office of record - Rermanent. Retire when no longer needed. Westray when 10 years

Others - Destroy when no longer needed.

828-08 Phase II AUTOSEVOCOM Implementation Plans. Documents relating to the implementation of the Phase II AUTOSEVOCOM program. Included are clearly defined areas of responsibility assigned to the military departments, program schedules, milestone schedules, procurement schedules, supply and service plans, tributary equipment schedules, transmission facilities schedules, and related papers.

Disposition: Office of record - Permanent. Retire when no longer needed. Westray when 10 years

Others - Destroy when no longer needed.

828-09 Phase II AUTOSEVOCOM Equipment Maintenance Files. Papers relating to maintenance of Phase II AUTOSEVOCOM equipment. Included are maintenance concepts, maintenance plans, and related papers.

Disposition: Destroy when no longer needed.

828-10 Phase II AUTOSEVOCOM Technical Literature Development Files. Papers which contribute to the development of Phase II AUTOSEVOCOM equipments manuals prepared by the military departments, contractors, or in-house. Included are reviews, changes, and advice furnished by DCA engineers and scientists.

Disposition: Destroy when no longer needed.

828-11 Phase II AUTOSEVOCOM Logistics, Supply, and Transportation Files. Documents relating to procedures for logistical support of the Phase II AUTOSEVOCOM. Included are plans, programs, action documents, and related papers.

Disposition: Destroy when no longer needed.

828-12 Phase II AUTOSEVOCOM Training Files. Documents accumulated in the development of the Phase II AUTOSEVOCOM training program. Included are papers reflecting training plans, schedules, equipments used for training purposes. personnel prerequisites, requirements, and related papers.

Disposition: Destroy when no longer needed.

828-13 Phase II AUTOSEVOCOM Tools and Test Equipment Files. Papers relating to special tools and test equipments for Phase II AUTOSEVOCOM. Included are documents reflecting application, proposals, and related papers.

Disposition: Destroy when no longer needed.

828-14 Phase II AUTOSEVOCOM Test Plans and Reports. Documents relating to established Phase II AUTOSEVOCOM test and acceptance criteria. Included are papers reflecting overall network criteria; transmission media criteria; test plans, to include basic test requirements, test concepts, technical standards and reporting procedures; subassembly tests; site interim acceptance; and related papers.

Disposition: Office of record - Permanent. Retire when no longer needed. Destray when 10 years

Others - Destroy when no longer needed.

828-15 Phase II AUTOSEVOCOM Reports. Documents relating to Phase II AUTOSEVOCOM program and review technique conducted and maintained by the contractor. DCA provides the computation and specifies the coding structure for the PERT network.

Disposition: Office of record - Destroy after 10 years. Retire when no longer needed.

828-16 Phase II AUTOSEVOCOM Subscriber Lists. Lists showing subscribers to the Phase II AUTOSEVOCOM system, subscriber access and line listing, priority lists, and related papers.

Disposition: Destroy when superseded or no longer needed.

828-17 Phase II AUTOSEVOCOM Cutover Plans. Copies of cutover plans prepared and furnished by the cognizant military department and other papers relating to the transfer of a circuit from release to activation.

Disposition: Destroy when no longer needed.

828-18 Phase II AUTOSEVOCOM Fower Files. Documents relating to primary electrical power equipment used in operating the Phase II AUTOSEVOCOM equipment, to include back-up generators for prime load and no-break power units for critical technical load. Included are papers reflecting power generation and distribution systems, power outage summaries, peculiar problems and their solutions, and related papers.

Disposition: Destroy when no longer needed.

828-19 Phase II AUTOSEVOCOM Funding Information Files. Documents relating to funding for equipment, logistical support, installation, and personnel training in the Phase II AUTOSEVOCOM program. Included are papers reflecting estimates of specific aspects of the program, funding requirements, forecasts, allocations, operating schedules, expenditure accounting, and related papers.

Disposition: Office of record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

828-20 Phase II AUTOSEVOCOM Management Information System Files. Organized collection of systematically arranged data used by responsible program management officials in evaluating specific needs of the Phase II AUTOSEVOCOM program. Included are papers reflecting maintenance engineering and analysis control; program schedule and costs; maintenance management and failure data; configuration management; miscellaneous requirements forecasts; operational readiness support status; and supply management effectiveness reporting systems.

Disposition: Office of record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

828-21 Phase II AUTOSEVOCOM Subscriber Terminal and Hardware Files. Documents relating to subscriber terminal equipment required for each configuration to ensure duplex operation. Included are specifications showing required units, installation criteria, descriptions, funding requirements, and related papers

Disposition: Office of record - Pérmanent. Retire when no longer needed. Il setting when 10 years

Others - Destroy when no longer needed.

828-22 Phase II AUTOSEVOCOM Operations Summary Reports. Copies of reports submitted at specific intervals to DCA by the contractor during the period of his operation and maintenance responsibility for each Phase II AUTOSEVOCOM site. The reports show significant events occurring at the site, such as installation difficulties, operational problems, power system difficulties, and the like, and related papers.

Disposition: Office of record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

828-23 Phase II AUTOSEVOCOM ASC Hardware Equipment Files. Documents relating to equipment for Phase II AUTOSEVOCOM automatic switching centers to ensure system effectiveness as regards modular configuration, interface, and transmission. Included are equipment specifications, cryptographic devices, and related papers.

Disposition: Office of record - Permanent. Retire when no longer needed: Weekay when 10 years

Others - Destroy when no longer needed.

828-24 Phase II AUTOSEVOCOM Logistics Support Documents. Documents relating to methods used to achieve the most favorable ratio of support to cost for communications systems, networks, and equipment as regards facilities, repair parts, spares, transportation, personnel, and other support factors. Included are logistics plans and related supporting documents.

Disposition: Office of record - Permanent. Retire when no longer needed. Westray when 10 years

Others - Destroy when no longer needed.

828-25 Phase II AUTOSEVOCOM Solicitation Files. Papers accumulated in preparing and reviewing solicitation for required equipment which meets specifications to operate the Phase II AUTOSEVOCOM network. Solicitations (commonly called procurement packages) include items such as work statement, specifications, exhibit, contract data requirement list, and notes. Files consist of papers reflecting review, comments, coordination with the military departments, and related papers.

Disposition: Office of record - Destroy 6 years after completion of the related contract.

Others - Destroy when no longer needed.

828-26 Phase II AUTOSEVOCOM Deployment Files. Documents relating to worldwide deployment of the Phase II AUTOSEVOCOM network and associated networks and facilities to fulfill validated requirements as directed by JCS.

Disposition: Destroy when superseded or no longer needed.

828-27 Phase II AUTOSEVOCOM Repair Parts/T&TE Reports. Reports submitted periodically to DCA by contractors to document quantitative use of repair parts, tools, and test equipment. Reports are based on maintenance engineering analysis, contractors' experience, and procurement parameters.

Disposition: Destroy when no longer needed.

- 82d-28 Phase II AUTOSEVOCOM Reference Papers. These papers relate to the Phase II AUTOSEVOCOM program and consist of:
- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

828-29 Reserved

828-30 Phase II AUTOSEVOCOM Precedence and Preemption Files. Documents relating to assignment of, requirements for, and use of precedence and preemption in exercising priorities for the Phase II AUTOSEVOCOM network. Included are calling priority levels.

Disposition: Destroy when no longer needed.

828-31 Phase II AUTOSEVOCOM Switch Center Files. Documents relating to procedures in establishment of new switch centers. Included are cutover plans, configuration worksheets, correspondence, and related papers.

Disposition: Office of record - Destroy 3 years after discontinuance of the related center.

Others - Destroy on discontinuance of the center.

828-32 Phase II AUTOSEVOCOM Traffic Study Files. Documents developed to determine the need for additional lines and trunks for the Phase II AUTOSEVOCOM network. Included are studies embracing traffic overloads, time used, access line reports, and other factors having a bearing on the ultimate decision.

Disposition: Office of record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

828-33 Phase II AUTOSEVOCOM Data Circuit Files. Lists of required data circuits and correspondence related thereto.

Disposition: Destroy when superseded or no longer needed.

828-34 Phase II AUTOSEVOCOM Requirements. Documents created in response to military departments' requests for Phase II AUTOSEVOCOM circuits. Included are circuit orders, switch order inquiries, priority listings, correspondence, and related papers.

Disposition: Destroy after 2 years.

828-35 Phase II AUTOSEVOCOM Switching Center Transmission Entrance Facilities Files. Documents relating to implementation, testing, accepting, and cutover of commercial and Government-owned transmission entrance facilities at Phase II AUTOSEVOCOM switching center locations. Included are plans, requirement, contractor status reports, correspondence, and related papers.

Disposition: Destroy when no longer needed.

828-36 Phase II AUTOSEVOCOM Management Status Reports. Reports, briefings, charts, and slides required to outline the status of Phase II AUTOSEVOCOM in presentations made to the DCA staff, OSD(I&L), JCS, military departments, and other cognizant agencies. Included are milestone charts, status reports submitted to responsible implementation agencies, briefings delivered to OSD and JCS, and aggregate background supporting data.

Disposition: Destroy when superseded or no longer needed.

828-37 Phase II AUTOSEVOCOM Software Files. Documents relating to software and computer programs applicable to Phase II AUTOSE-VOCOM procedures. Included are tests, reports, program descriptions and flow charts, and related papers.

Disposition: Destroy when superseded or no longer needed.

828-38 Phase II AUTOSEVOCOM System Engineering Management Files. Documents accumulated in providing system engineering assistance to the military departments and other as required. Included are schedule of milestones, implementation status reporting system, network configuration plans, transmission plan, definition study, bills of material, switching center site criteria, listings of COMSEC equipment and modem being procured under contracts, and related papers.

Disposition: Office of record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

828-39 Phase II AUTOSEVOCOM Methods, Procedures, and Concepts. Documents outlining formats, methods, and procedures in handling Phase II AUTOSEVOCOM traffic, and doctrinal concepts applicable to users of the network. Included are documents providing guidance; standing operating procedures for efficient Phase II AUTOSEVOCOM transmission and handling; papers reflecting personnel training requirements, traffic engineering, and switching software; and comments on proposed doctrinal concepts.

Disposition: Office of record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

828-40 Phase II AUTOSEVOCOM Subnetwork Files. Documents relating to various types of networks imposed on the Phase II AUTOSEVOCOM network and furnished switched network service by the Phase II AUTOSEVOCOM network. Included are papers reflecting configurations, qualifying parameters, descriptions, required services to common users and special requirement customers, special features required by the Phase II AUTOSEVOCOM network, and related papers.

Disposition: Destroy when no longer needed.

828-41 Phase II AUTOSEVOCOM Directory. Listing of Phase II AUTOSEVOCOM subscribers.

Disposition: Destroy when no longer needed.

828-42 Phase II AUTOSEVOCOM Performance Files. Documents relating to the operational efficiency of the global Phase II AUTOSEVOCOM network. Included are narratives outlining operation of network components, their failure (if any) and the cause of failure, techniques applied in taking corrective action, and related papers.

Disposition: Destroy after 2 years.

828-43 Phase II AUTOSEVOCOM Systems Integration Files. Documents relating to integration of Phase II AUTOSEVOCOM with automatic type networks such as AUTOVON and AUTODIN. Included are program guides, correspondence, coordination documents, and related papers.

Disposition: Destroy after 2 years.

828-44 Phase II AUTOSEVOCOM Numbering Plans. Documents which provide a unique telephone address for each subscriber or function of the Phase II AUTOSEVOCOM network. Included are papers reflecting telephone address components, precedence indication assignment, route indication, area codes, switching center code, line number, test and operator number, abbreviated numbering, conference service, and related papers.

Disposition: Office of record - Permanent. Retire when no longer needed. Sestray when no longer needed.

Others - Destroy when no longer needed.

628-45 Phase II AUTOSEVOCOM Routing Plans. Documents which provide for the routing of voice and data traffic through the switching network. Included are papers reflecting programed routes, service treatment, transmission considerations, and related papers.

Disposition: Office of Record - Permanent: Retire when no longer needed. Destrug when IV years all

Others - Destroy when no longer needed.

Section XXIX. INTEGRATED DATA NETWORK

Files in this section document development of the integrated data network (IDN). The IDN will become a DCS common user data communications switched network capable of fulfilling computer teleprocessing and record communications requirements of the Department of Defense in the 1976-1982 time-frame. It will eventually replace AUTODIN, the functions of which will be integrated into the IDN.

829-01 <u>IDN Administrative Files</u>. Documents relating to the general, routine administration of the IDN program, but exclusive of specific files described in this section.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-02 IDN Group and Committee Files. Documents relating to working groups, committees, and panels specifically organized to resolve problems affecting only the IDN. Included are announcements, agenda, minutes, reports or recommendations, coordination documents between the panels and the military departments, and related papers.

Disposition: Secretariat: Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

829-03 IDN Program Management Files. Papers documenting the overall management direction of the IDN program. Included are standards and procedures for system design and operation; papers reflecting implementation tasking; review of I/I plans; system specifications; cost studies and analyses; information furnished the military departments and other agencies concerning future funding and programing in accordance with their implementation and operational assignments; and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

829-04 IDN Site Surveys. Documents accumulated in the investigation and selection of sites at which to construct IDN facilities. Included are documents authorizing site surveys, site selection reports, recommendations, final decision, and related papers.

Disposition: Office of Record - Destroy 3 years after site selection.

Others - Destroy when no longer needed.

829-05 IDN Trunking Configurations. Documents depicting IDN configuration of a basic backbone structure, tandem switches, regional switches integrated into the existing CONUS AUTODIN switches, with access circuits configured for data. The configuration contemplates the number of computers, number of terminals, number of locations, activity rates, traffic loads, and transmission rate. Included are functional block diagrams and related papers. The configuration permits transition to the future DCS with minimum cost and maximum use of assets.

Disposition: Office of Record - Permanent. Retirewhen no longer needed. Westray when 3 years also

Others - Destroy when no longer needed.

829-06 IDN Interface Requirements and Criteria. Documents relating to IDN switches which are designed for interface with backbone trunk circuits in CONUS and with foreign common carriers. Included also are papers reflecting interface between switches and regional area subnetwork and the backbone network as well as subscriber access interface.

Disposition: Office of Record - Permanent. Retire when no longer needed. Destray when 10 years

Others - Destroy when no longer needed.

829-07 Reserved.

829-08 <u>IDN Implementation Plans</u>. Plans outlining implementation of the IDN on a year-by-year basis over a period of several years. Among other things, the plans ensure that the number of switches actually installed will be derived from identified requirements within funding restraints.

Disposition: Office of Record - Permanent. Retire
when no longer needed. Destray when 10 years

Others - Destroy when no longer needed.

829-09 <u>IDN Equipment Maintenance Files</u>. Papers relating to maintenance of <u>IDN</u> equipment. Included are maintenance concepts, maintenance plans, and related papers.

Disposition: Destroy when no longer needed.

829-10 <u>IDN Technical Literature Development Files</u>. Papers which contribute to the development of IDN equipment manuals prepared by contractors or in-house. Included are reviews, verifications, changes, and advice furnished by DCA engineers.

Disposition: Destroy when no longer needed.

829-11 IDN Logistics, Supply, and Transportation Files. Documents relating to procedures for logistical support of the IDN program. Included are plans, programs, action documents, and related papers.

Disposition: Destroy when no longer needed.

829-12 <u>IDN Training Files</u>. Documents accumulated in development of the IDN training program in accordance with interservice/agency agreements. Included are training plans, schedules, personnel prerequisites, requirements, list of equipments used for training purposes, and related papers.

Disposition: Destroy when no longer needed.

829-13 IDN Tools and Test Equipment Files. Documents relating to special tools and test equipments for the IDN. Included are papers reflecting application, proposals, and related papers.

Disposition: Destroy when no longer needed.

829-14 <u>IDN Test Plans and Reports</u>. Copies of IDN test plans, progress reports, and summary test and performance reports submitted to DCA for evaluation by the contractor.

Disposition: Destroy when no longer needed.

829-15 <u>IDN Reports</u>. Documents relating to the IDN program and review technique conducted and maintained by the contractor. DCA specifies the coding structure for the PERT network and provides the computation.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-16 <u>IDN Subscriber lists</u>. Lists showing access to regional switches serving specific geographical areas, access and line listing, priority lists, and related papers.

Disposition: Destroy when no longer needed.

829-17 IDN Cutover Plans. IDN cutover plans prepared by DCA and furnished the cognizant military department(s). Also other papers relating to the transfer of a circuit from release to activation. The plan establishes the installation, test, and acceptance date for all switches.

Disposition: Office of Record - Permanent. Retire
when no longer needed. Disposal not authorized
at this time, seview for disposal within
6 years. Others - Destroy when no longer needed.

829-18 Reserved.

829-19 <u>IDN Funding Information</u>. Subdivided into procurement and 0&M, the papers contain the programing and budgeting details of the IDN. Included are cost analyses of equipment, logistical support, and personnel training; and related papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-20 IDN Management Information System Files. Papers outlining IDN performance assessment and status monitoring for overall system control. Included are papers showing load, message length, outage statistics, aborted transmission information based on category and service class, amount of data transmitted, switch point journals, and related papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-21 Reserved.

829-22 <u>IDN Operations Summary Reports</u>. Copies of reports submitted at specified intervals to DCA by the contractor during the period of his responsibility for operations and maintenance at each IDN site.

Disposition: Destroy when no longer needed.

829-23 Reserved.

829-24 IDN Logistics Support Documents. Plans and supporting papers developed to achieve the most favorable ratio of support to cost of the IDN, to include repair parts, spares, personnel, and other support factors.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-25 <u>IDN Solicitation Files</u>. Papers accumulated in preparing and reviewing solicitation for required equipment which meets the specifications to operate the IDN. Solicitations (commonly called "procurement packages") include items such as statement of work, specifications, exhibit, contract data requirement list, and notes. Files consist of papers reflecting reviews, comments, coordination with the military departments, and related papers.

Disposition: Office of Record - Destroy 6 years after completion of related contract.

Others - Destroy when no longer needed.

829-26 Reserved.

829-27 IDN Repair Parts/T&TE Reports. Reports submitted periodically to DCA by contractors to document quantitative use of repair parts, tools, and test equipment. Reports are based on maintenance engineering analysis, contractors' experience, and procurement parameters.

Disposition: Destroy when no longer needed.

829-28 <u>IDN Reference Papers</u>. These papers relate to the IDN program and consist of:

a. Copies of documents which duplicate the record copies filed elsewhere.

- b. Documents which require no action.
- c. Rough drafts, feeder reports, notes, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

829-29 IDN Routing Plans. Plans which provide for the routing of data traffic over the four primary routes, as well as alternate routes, which are used under restoration conditions.

Disposition: Office of Record - Permanent. Retire when no longer needed. Destray when 10 years

Others - Destroy when no longer needed.

829-30 <u>IDN Precedence and Preemption Files</u>. Documents relating to assignment of, requirements for, and use of precedence and preemption in exercising priorities for the IDN. Included are calling priority levels.

Disposition: Destroy when no longer needed.

829-31 IDN Switch Center Files. Documents relating to switch placement consistent with other DoD survivability criteria, as well as reliability. Included are configuration worksheets, correspondence and related papers.

Maintenance instructions: Prepare a separate file folder for each switch and follow the procedures outlined in paragraph 6a, chapter 8, basic DCAI 210-15-6.

Disposition: Office of Record - Destroy 3 years after discontinuance of the related center.

Others - Destroy when no longer needed.

829-32 <u>IDN Traffic Studies</u>. Based on data gathered by the network control center (NCC), derivative documents outline the need for additional IDN lines and trunks. Included are studies embracing traffic loads, time used, access line reports, and other factors having a bearing on the ultimate decision.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-33 Reserved.

829-34 <u>IDN Requirement Files</u>. Documents outlining ADP communications requirements, ADP teleprocessing communications capabilities, and the out-year requirement statistics.

Disposition: Destroy when incorporated into appropriate plans or other long-term documents.

829-35 IDN Switching Center Transmission Entrance Facilities Files. Documents relating to implementation, testing, accepting, and cutover of commercial and Government-owned transmission facilities at IDN switching center locations. Included are plans, requirements, contractor status reports, correspondence and related papers.

Disposition: Destroy when no longer needed.

829-36 <u>IDN Status Reports</u>. Reports, briefing charts, slides, and other material used in outlining the status of IDN in presentations made to the DCA staff, ASD(T), JCS, military departments, and other cognizant agencies. Included are milestone charts, status reports submitted to implementation agencies, and aggregate background supporting data.

Disposition: Destroy when superseded or no longer needed.

829-37 <u>IDN Software Files</u>. Documents relating to software and computer programs applicable to IDN procedures. Included are tests, reports, program descriptions, computer flow charts, and related papers.

NOTE: Papers pertaining to software standardization will be identified under file number 206-19.

Disposition: Destroy when no longer needed.

829-38 IDN System Engineering Management Files. Documents accumulated in providing system engineering assistance to the military departments and others as required. Included are schedule of milestones, implementation status reporting system, network configuration plan, transmission plan, definition study, bills of material, switching center site criteria, listings of COMSEC equipment and modems under procurement contracts, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed. Westray when 10 years

Others - Destroy when no longer needed.

829-39 IDN Methods, Procedures, and Concepts. Documents outlining the doctrinal concepts to provide a DCS common user data communications switched network to fulfill DoD requirements in the 1976-1982 time-frame; to support WWMCCS worldwide; and to provide a family of switched services to fulfill ADP communications requirements for the DoD. Included are documents providing guidance; papers reflecting personnel training requirements; traffic engineering and switch software; comments on proposed doctrinal concepts; and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

829-40 IDN Subnet Files. Documents consisting of regional switches matching the number of tandem switches. Included are configurations, qualifying parameters, descriptions, required services to common users and special requirement customers, special features required by IDN, and related papers.

Disposition: Destroy when no longer needed.

829-41 IDN Directory. Listing of IDN subscribers.

Disposition: Destroy when superseded or no longer needed.

829-42 <u>IDN Performance Files</u>. Documents relating to the operational efficiency of the IDN. Included are narratives outlining operation of the network components, their failure (if any) and the cause of failure, techniques applied in taking corrective action, and related papers.

Disposition: Destroy after 2 years.

829-43 Reserved.

829-44 Reserved.

829-45 IDN Technology Review Files. Papers accumulated by system engineers in their review of technical papers and publications issued by Government and industry (e.g., ANSI and ADCCP),

and other sources. The papers have possible or potential application in the development of IDN and may contribute to its eventual operation.

Disposition: Destroy when no longer needed.

829-46 <u>IDN Integration Files</u>. Documents relating to development and integration of a record and data switched network. The network will transition to the all-digital DCS of the late 1980's.

Disposition: Office of Record - Permanent. Retire when no longer needed. I extrap when 3 years ald.

Others - Destroy when no longer needed.

829-47 <u>IDN Security Design Files</u>. The design considers transmission security, emanation security, physical security, hardware controls, software controls, and management controls.

Disposition: Destroy when no longer needed.

829-48 <u>IDN</u> Survivability Files. Papers reflecting survivability enhancement against natural disasters and hostile acts affecting the IDN.

Disposition: Destroy when no longer needed.

829-49 IDN Transmission Files. Documents relating to backbone trunks and their transmission capacities and access configured for data. Included is information showing the number of circuits and link cross sections of the backbone trunk; the number of access circuits by rate, worldwide location, and average length needed for the interim network; and related papers.

Disposition: Office of Record - Destroy after 20 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-50 <u>IDN Simulations.</u> Documents outlining simulated performance of the <u>IDN.</u> Included are analyses, computer printouts, and related papers.

Disposition: Destroy when no longer needed.

829-51 IDN Switch Node Design Files. Papers concerning the IDN switch node design.

Disposition: Office of Record - Destroy after 20 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-52 IDN Data Handling/Network Design Files. Documents outlining the packet switched network using fast links and a short data handling unit to accommodate the DCS man-computer, computer-computer, and machine computer data traffic. The design concept ensures speed of delivery through use of traffic acceptance load control. Included are functional and operational description, protocol, addressing, signaling, and error control.

Disposition: Office of Record - Destroy after 20 years. Retire when no longer needed.

Others - Destroy when no longer needed.

829-53 IDN System/Network Control Files. Papers relating to a real time centralized control facility for the IDN. System/network control is accomplished with primary and secondary control facilities. The control feature embraces network management and control (e.g., reports, parameter changes, and monitoring), and software development and testing capabilities (e.g., software testing and interface testing).

Disposition: Office of Record — Permanent. Retire
when no longer needed. Clertap when 3 years

Others - Destroy when no longer needed.

Section XXX. TRANSPORTABLE COMMUNICATIONS FACILITIES PROGRAM

Files in this section relate to employment of transportable communications facilities (TransComm) to be used within the Defense Communications System. These facilities ensure responsive and flexible communications for all essential contingency and limited war point-to-point intertheater and intratheater requirements.

830-01 TransComm Administrative Files. Documents relating to the general routine administration of the transportable communications facilities program, but exclusive of specific files described in this section.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

830-02 TransComm Group and Committee Files. Documents relating to proceedings of members comprising transportable communications facilities groups, committees, and panels which meet to resolve pertinent problems. Included are announcements, agenda, minutes, committee reports, and related papers.

Disposition: Secretariat - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

830-03 TransComm Program Management Files. Documents relating to the overall management direction of the transportable communications facilities program. Included are papers reflecting policy and guidance for acquisition, operation, maintenance, and logistical support of transportable communications facilities; criteria for determining when transportable equipment will be used instead of new fixed facilities; procedures for review of transportable communications equipment procurement specifications and related recommendations; direction of site surveys and recommendations to JCS; funding information; and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

830-04 TransComm Site Survey Files. Documents accumulated in the investigation and selection of suitable sites at which to construct transportable communications facilities. Included are documents authorizing site surveys, site selection reports, recommendations, final decisions, and related papers.

Disposition: Office of Record - Destroy 3 years after completion of project or 3 years after determination that the project will not be completed. Files relating to unselected sites may be retained in considering future selections until acquired or rejected as unsuitable for DCA use.

Others - Destroy when no longer needed.

230 05 Transcomm Trunking Configuration Files. Documents claying to intersulting and introdfice trunking configurations. Included are trunking requirements and orders.

Disposition: Office of Pecord Permanent: Retire

Chers Destroy when no longer needed.

Boomerts relating to the interface of transportable commundentions facilities with switched networks; command and control, apport networks; and transmission capabilities ranging from a few circuits to many. Included are circuit diagrams, block at the community of the communit

Disposition: Office of Record - Permanent - Retire

others Destroy when no longer needed

830-07 Reserved.

230 02 ITENSOOM Implements them Plans Files. Documents retating to the implementation of the transportable communications factor to the program. Included are chearly defined areas of responsibility assigned to the middeany departments, program schedules, supply, and service plans, transmission factor ties schedules, and related papers.

proposition. Office of Record Permanents Retire

Disposition: Destroy when no longer needed.

840-12 Regenerative Repeater Files. Documents pertaining to equipment used primarily to reduce the cumulative effects of distortion. Included are papers reflecting development, design, standard utilization, requirements, interface, logistical support, maintenance concepts, maintenance plans, training, technical literature, AGE/CAGE, and related papers.

Disposition: Destroy when no longer needed.

- 840-13 Communications Electronics Equipment Reference Paper Files. These papers relate to equipments used in communications systems and networks and consist of:
- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

Section XLI. DCS ELECTRICAL POWER PROGRAM

The files described in this section are concerned with electrical power used to operate the Defense Communications System.

841-01 DCS Electrical Power Administrative Files. Documents relating to the general routine administration of the DCS electrical power program, but exclusive of specific files described in this section.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

841-02 DCS Electrical Power Coordinating and Working Groups Files. Documents relating to proceedings of members comprising the working group which formulates, reviews, and updates electrical power programs in the military departments and industry. Included are announcements, agenda, minutes, group reports, recommendations, and related papers.

Disposition: Secretariat - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

841-03 DCS Electrical Power Program Management Files. Documents relating to the overall management of the DCA electrical power program, the main objective of which is to ensure the systematic and programed improvement of electrical power to meet the existing and future requirements of the DCS. Included are papers establishing policy and direction in accordance with program objectives, coordination between elements of the DCS to ensure adequacy of the guidance, and inputs contributing to the continual development of the program.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

841-04 DCS Electrical Power Survey Files. Documents furnished Headquarters, DCA as the result of conducting engineering surveys of electrical power at specified DCS stations operated by the military departments. DCA uses the survey reports as an evaluation factor in the power improvement program.

Disposition: Destroy when no longer needed.

841-05 DCS Electrical Power Analysis Files. Documents relating to the analysis of electrical power in the Defense Communications System. Included are papers reflecting station demand loads; projected load increases; power availability, by classes; programed electronic and power equipment replacements and increases, in kilowatts; and related papers.

Disposition: Destroy on incorporation into the DCA Development Plan.

841-06 Advance Power Source Technology. Copies of technical papers and articles on sophisticated and related concepts as conducted by agencies other than DCA for possible future adoption to DCS needs.

Disposition: Destroy when no longer needed.

862-15 IJCS-PAC Reports Files. Retained copies of progress and status reports prepared by or submitted to the DCS Project Manager. Included are reports such as the biweekly summary report, monthly summary project status report, monthly project information summary, and reports on implementation/installation tasks; and correspondence directly related to these reports.

Disposition: Destroy when no longer needed.

862-16 IJCS-PAC Subscriber List Files. Lists showing subscribers to the IJCS-PAC, subscriber access and line listing, priority lists, and related papers.

Disposition: Destroy when superseded or no longer needed.

862-17 IJCS-PAC Cutover Plans Files. Copies of detailed time sequence plans assigning responsibilities, necessary actions and schedules, and containing the countdown procedures required to place all subscribers into the IJCS-PAC system configuration and operation.

Disposition: Destroy when no longer needed.

862-18 IJCS-PAC Power Files. Documents relating to primary electrical power equipment used in operating IJCS-PAC. Included are papers reflecting power generation and distribution systems, power outage summaries, peculiar problems and their solutions, and related papers.

Disposition: Destroy when no longer needed.

862-19 IJCS-PAC Funding Information Files. Documents relating to funding for equipment, logistical support, installation, and personnel training in the IJCS-PAC project. Included are papers reflecting estimates of specific aspects of the program, funding requirements, forecasts, allocations, operating schedules, expenditure accounting, and related papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

862-20 IJCS-PAC Management Information System Files. Organized collection of systematically arranged data used by project management officials in evaluating specific needs of the IJCS-PAC project. Included are papers reflecting maintenance engineering and analysis control; project schedule and cost

controls; maintenance management and failure data; configuration management; miscellaneous requirements forecasts; operational readiness support status, and supply management effectiveness reporting systems; and related papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

862-21 IJCS-PAC Subscriber Terminal Files. Documents relating to subscriber terminal equipment required for each configuration to ensure duplex operation of the IJCS-PAC. Included are specifications showing required units, installation criteria, descriptions, funding requirements, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

862-22 IJCS-PAC Operations Summary Reports Files. Copies of reports submitted at specified intervals to DCA by the contractor during the period of his operation and maintenance responsibility for each IJCS-PAC site. The reports show significant events occurring at the sites such as difficulties concerning installation, power, operational problems, and the like, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

862-23 IJCS-PAC Subscriber Hardware Equipment Files. Documents relating to equipment for subscriber terminals to ensure system effectiveness as regards modular configuration, interface, and transmission. Included are equipment specifications for subscriber requirements, cryptographic devices, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

862-24 <u>IJCS-PAC Logistics Support Documents Files</u>. Documents relating to methods used to achieve the most favorable ratio of support to cost for communications systems, networks, and

equipment as regards facilities, repair parts, spares, transportation, personnel, and other support factors. Included are logistics plans and related supporting documents.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

862-25 IJCS-PAC Solicitation Files. Papers accumulated in preparing and reviewing solicitation for required equipment which meets the specifications to operate the IJCS-PAC. Solicitations (commonly called "procurement packages") include items such as work statement, specifications, exhibit, contract data requirement list, and notes. Files consist of papers reflecting review, comments, coordination with the military departments, and related papers.

Disposition: Office of Record - Destroy 6 years after completion of the related contract.

Others - Destroy when no longer needed.

862-26 Reserved.

862-27 IJCS-PAC Repair Parts/T&TE Reports Files. Reports submitted periodically to DCA by contractors to document the quantitative use of repair parts, tools, and test equipment. Reports are based on maintenance engineering analysis, contractors' experience, and procurement parameters.

Disposition: Destroy when no longer needed.

862-28 IJCS-PAC Reference Paper Files. These papers relate to the IJCS-PAC project and consist of:

- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

862-29 IJCS-PAC Host-Nation Agreement Files. Information copies of documents relating to agreements between the United States and Western Pacific governments which provide communications services and facilities used in operating the IJCS-PAC within its boundaries or political jurisdiction. Included are documents and correspondence reflecting negotiations for the administration of host-nation agreements affecting the IJCS-PAC.

Disposition: Destroy when no longer needed.

Section LXIV. KOREAN WIDEBAND NETWORK

Files in this section document the development of improved communications capability to satisfy the needs of the Commander U.S. Forces, Korea/United Nations Command in event of serious emergencies or crises involving the interests of the United States. The Korean Wideband Network (KWN) is a transmission subsystem of fixed and transportable facilities and is designed to provide high quality communications circuits in consonance with DCS standards. It is engineered to provide an integrated, unified, high quality, high-capacity communications network in Korea.

864-01 KWN Administrative Files. Documents relating to the routine administration of the Korean Wideband Network program, but exclusive of the specific files described in this section.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

864-02 KWN Group and Committee Files. Documents relating to the proceedings of groups, committees, and panels organized to resolve problems pertinent to utilization and modification of existing communications facilities in Korea, adaptation (when practicable) of Republic of Korea military communications for joint use of the allied forces, utilization of transportables on spur links, interface with DCS segments, political matters, budget matters, and other facets affecting improved military communications in Korea. Included are announcements, agenda, minutes, committee reports, and related papers.

Disposition: Office of Record - Permanent. Retire when no longer needed.

Others - Destroy when no longer needed.

864-12 KWN Training Files. Documents accumulated in the development of the KWN equipments training program. Included are documents reflecting training plans, schedules, equipments used for training purposes, personnel prerequisites, requirements, and related papers.

Disposition: Destroy when no longer needed.

864-13 KWN Tools and Test Equipments Files. Documents relating to special tools and test equipments for the Korean Wideband Network. Included are documents reflecting application, proposals, and related papers.

Disposition: Destroy when no longer needed.

864-14 KWN Test Plans and Report Files. Copies of KWN test plans, progress reports, and summary test and performance reports submitted for evaluation to DCA by the contractor.

Disposition: Destroy when no longer needed.

864-15 KWN Report Files. Documents relating to the Korean Wideband Network program evaluation review technique (PERT). DCA provides the computation and specifies the coding structure for the PERT subsystem.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

864-16 KWN Subscriber List Files. Lists showing subscribers to the Korean Wideband Network, subscriber access and line listing, priority lists, and related papers.

Disposition: Destroy when superseded or no longer needed.

864-17 KWN Cutover Plans Files. Copies of KWN plans prepared and furnished by the cognizant military department and other papers relating to transfer of a circuit from release to activation.

Disposition: Destroy when no longer needed.

864-18 KWN Power Files. Documents relating to primary electrical power equipment used in operating the Korean Wideband Network, to include backup generators for primary load and no-break power units for critical technical load. Included are papers reflecting power generation and distribution systems, power outage summaries, peculiar problems and their solutions, and related papers.

Disposition: Destroy when no longer needed.

864-19 KWN Funding Information Files. Documents relating to funding for equipment, logistical support, installation, and personnel training in the Korean Wideband Network program. Included are papers reflecting estimates of specific aspects of the program, funding requirements, forecasts, allocations, operating schedules, expenditure accounting, and related papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

864-20 KWN Management Information System Files. Organized collection of systematically arranged data used by program management officials in evaluating specific needs of the Korean Wideband Network program. Included are papers reflecting maintenance engineering and analysis control; program schedule and cost controls; maintenance management and failure data; configuration management; miscellaneous requirements forecasts; operational readiness support status and supply management effectiveness reporting systems.

Disposition: Office of Record - Destroy after 5 years.

Others - Destroy when no longer needed.

864-21 KWN Subscriber Terminal Files. Documents relating to subscriber terminal equipment required for each configuration to ensure duplex operation of the Korean Wideband Network. Included are specifications showing required units, installation criteria, descriptions, funding requirements, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

1

864-22 KWN Operations Summary Reports Files. Copies of reports submitted at specified intervals to DCA by the contractor during the period of his operation and maintenance responsibility for each KWN site. The reports show significant events occurring at the sites such as difficulties concerning installation, power, operational problems, and the like, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

864-23 KWN Subscriber Hardware Equipment Files. Documents relating to equipment for subscriber terminals to ensure system effectiveness as regards modular configuration, interface, and transmission. Included are equipment specifications for subscriber requirements, cryptographic devices, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

864-24 KWN Logistics Support Documents Files. Documents relating to methods used to achieve the most favorable ratio of support to cost for communications systems, networks, and equipment as regards facilities, repair parts, spares, transportation, personnel, and other support factors. Included are logistics plans and related supporting documents.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

864-25 KWN Solicitation Files. Papers accumulated in preparing and reviewing solicitation for required equipment which meets specifications to operate the Korean Wideband Network. Solicitations (commonly called "procurement packages") include items such as work statement, specifications, exhibit, contract data requirement list, and notes. Files consist of papers reflecting review, comments, coordination with the military departments, and related papers.

Disposition: Office of Record - Destroy 6 years after completion of the related contract.

Others - Destroy when no longer needed.

864-26 KWN Deployment Files. Documents relating to deployment of the Korean Wideband Network as directed by JCS, consistent with the criteria for fixed and transportable facilities.

Disposition: Destroy when superseded or no longer needed.

864-27 KWN Repair Parts/T&TE Reports Files. Reports submitted periodically to DCA by contractors to document the quantitative use of repair parts, tools, and test equipment. Reports are based on maintenance engineering analysis, contractors' experience, and procurement parameters.

Disposition: Destroy when no longer needed.

864-28 KWN Reference Paper Files. These papers relate to the Korean Wideband Network Program and consist of:

- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Card's, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

Section LXV. DCS EUROPEAN TRANSMISSION PROJECTS

Files in this section document the modernization of the European portion of the Defense Communications System through selective adjustment of approved Department of Defense programs. This entails elimination and consolidation of radio links and facilities as well as development of a reliable, flexible, and survivable wideband grid system capable of meeting present contingency and emergency restoral requirements. The systematic and timely upgrade of the DCS contemplates full use of the Defense Satellite Communications System.

865-01 DCS-EUR Administrative Files. Documents relating to the routine general administration of the DCS-EUR transmission projects, but exclusive of specific files described in this section.

Disposition: Office of Record - Destroy after 10 years.

Others - Destroy when no longer needed.

865-21 DCS-EUR Subscriber Terminal Files. Documents relating to subscriber terminal equipment required for each configuration to ensure duplex operation of the DCS-EUR transmission facilities. Included are specifications showing required units, installation criteria, descriptions, funding requirements, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

865-22 DCS-EUR Operations Summary Reports Files. Copies of reports submitted at specified intervals to DCA by the contractor during the period of his operation and maintenance responsibility for each DCS-EUR site.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

865-23 DCS-EUR Subscriber Hardware Equipment Files. Documents relating to equipment for subscriber terminals to ensure system effectiveness as regards modular configuration, interface, and transmission. Included are equipment specifications and subscriber requirements, cryptographic devices, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

865-24 DCS-EUR Logistics Support Documents Files. Documents relating to methods used to achieve the most favorable ratio of support to cost for communications systems, networks, and equipment as regards facilities, repair parts, spares, transportation, personnel, and other support factors. Included are logistics plans to ensure maximum continuous operation of the system and related supporting documents.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

865-25 DCS-EUR Solicitation Files. Papers accumulated in preparing and reviewing solicitation for required equipment which meets the specifications to operate the DCS-EUR transmission projects. Solicitations (commonly called "procurement packages") include items such as work statement, specifications, exhibit, contract data requirement list, and notes. Files consist of papers reflecting reviews, comments, coordination with the military departments, and related papers.

Disposition: Office of Record - Destroy 6 years after completion of the related contract.

Others - Destroy when no longer needed.

865-26 DCS-EUR Deployment Files. Documents relating to the deployment, location, and application of satellites and ground terminals for the DCS-EUR transmission facilities as directed by JCS.

Disposition: Destroy when superseded or no longer needed.

865-27 DCS-EUR Repair Parts/T&TE Reports Files. Reports submitted periodically to DCA by contractors to document the quantitative use of repair parts, tools, and test equipment. Reports are based on maintenance engineering analysis, contractors' experience, and procurement parameters.

Disposition: Destroy when no longer needed.

- 865-28 DCS-EUR Reference Paper Files. These papers relate to the DCS-EUR transmission projects and consist of:
- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

865-29 DCS-EUR Host-Nation Agreement Files. Information copies of documents relating to agreements between the United

866-19 DCS-AL Funding Information Files. Documents relating to funding for equipment, logistical support, installation, and personnel training in the DCS-AL transmission projects. Included are papers reflecting estimates of specific aspects of the projects, funding requirements, forecasts, allocations, operating schedules, expenditure accounting, and related papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

866-20 DCS-AL Management Information System Files. Organized collection of systematically arranged data used by projects management officials in evaluating specific needs of the DCS-AL transmission projects. Included are papers reflecting maintenance engineering and analysis control; projects schedule and cost controls; maintenance management and failure data; configuration management; miscellaneous requirements forecasts; operational readiness support status and supply management effectiveness reporting system; and related papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

866-21 DCS-AL Subscriber Terminal Files. Documents relating to subscriber terminal equipment required for each configuration to ensure duplex operation of the DCS-AL transmission facilities. Included are specifications showing required units, installation criteria, descriptions, funding requirements, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

866-22 DCS-AL Operations Summary Reports Files. Copies of reports submitted at specified intervals to DCA by the contractor during the period of his operations and maintenance responsibility for each DCS-AL site.

Disposition: Destroy when no longer needed.

866-23 DCS-AL Subscriber Hardware Equipment Files. Documents relating to equipment for subscriber terminals to ensure system effectiveness as regards modular configuration, interface, and transmission. Included are equipment specifications and subscriber requirements, cryptographic devices, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

866-24 DCS-AL Logistics Support Documents Files. Documents relating to methods used to achieve the most favorable ratio of support to cost for communications systems, networks, and equipment as regards facilities, repair parts, spares, transportation, personnel, and other support factors. Included are logistics plans and supporting documents.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

866-25 DCS-AL Solicitation Files. Papers accumulated in preparing and reviewing solicitation for required equipment which meets the specifications to operate the DCS-AL transmission projects. Solicitations (commonly called "procurement packages") include items such as work statement, specifications, exhibit, contract data requirement list, and notes. Files consist of papers reflecting reviews, comments, coordination with the military departments, and related papers.

Disposition: Office of Record - Destroy 6 years after completion of the related contract.

Others - Destroy when no longer needed.

866-26 DCS-AL Deployment Files. Documents relating to the deployment, ground terminal locations, and satellites positioning for the DCS-AL transmission facilities as directed by JCS.

Disposition: Destroy when superseded or no longer needed.

866-27 DCS-AL Repair Parts/T&TE Reports Files. Reports submitted periodically to DCA by contractors to document the quantitative use of repair parts, tools, and test equipment. Reports are based on maintenance engineering analysis, contractors' experience, and procurement parameters.

and failure data; configuration management; miscellaneous requirements forecasts; operational readiness support status and supply management effectiveness reporting system; and related papers.

Disposition: Office of Record - Destroy after 5 years. Retire when no longer needed.

Others - Destroy when no longer needed.

867-21 DCS-WEST HEM Subscriber Terminal Files. Documents relating to subscriber terminal equipment required for each configuration to ensure duplex operation of the DCS-WEST HEM transmission facilities. Included are specifications showing required units, installation criteria, descriptions, funding requirements, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

867-22 DCS-WEST HEM Operations Summary Reports Files. Copies of reports submitted at specified intervals to DCA by the contractor during the period of his operations and maintenance responsibility for each DCS-WEST HEM site.

Disposition: Destroy when no longer needed.

867-23 DCS-WEST HEM Subscriber Hardware Equipment Files.
Documents relating to equipment for subscriber terminals to ensure system effectiveness as regards modular configuration, interface, and transmission. Included are equipment specifications and subscriber requirements, cryptographic devices, and related papers.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

867-24 <u>DCS-WEST HEM Logistics Support Documents Files.</u>
Documents relating to methods used to achieve the most favorable ratio of support to cost for communications systems, networks, and equipment as regards facilities, repair parts, spares, transportation, personnel, and other support factors. Included are logistics plans and supporting documents.

Disposition: Office of Record - Destroy after 10 years. Retire when no longer needed.

Others - Destroy when no longer needed.

867-25 DCS-WEST HEM Solicitation Files. Papers accumulated in preparing and reviewing solicitation for required equipment which meets the specifications to operate the DCS-WEST HEM transmission projects. Solicitations (commonly called "procurement packages") include items such as work statement, specifications, exhibit, contract data requirement list, and notes. Files consist of papers reflecting reviews, comments, coordination with the military departments, and related papers.

Disposition: Office of Record - Destroy 6 years after completion of the related contract.

Others - Destroy when no longer needed.

867-26 DCS-WEST HEM Deployment Files. Documents relating to the deployment, ground terminal locations, and satellites positioning for the DCS-WEST HEM transmission facilities as directed by JCS.

Disposition: Destroy when superseded or no longer needed.

867-27 DCS-WEST HEM Repair Parts/T&TE Reports Files. Reports submitted periodically to DCA by contractors to document the quantitative use of repair parts, tools, and test equipment. Reports are based on maintenance engineering analysis, contractors' experience, and procurement parameters.

Disposition: Destroy when no longer needed.

867-28 DCS-WEST HEM Reference Paper Files. These papers relate to the DCS-WEST HEM transmission projects and consist of:

- a. Copies of documents which duplicate the record copies filed elsewhere.
 - b. Documents which require no action.
- c. Rough drafts, notes, feeder reports, and similar working papers.
- d. Cards, listings, indexes, and other papers used for controlling work.

Disposition: Destroy when no longer needed.

	DCAI 210-15-6. Supplement 3 Change 5	•	• •	• '	la
	ADPE/PCM Staff Visit Files				206-05
	ADPE/PCM Test Files				206-07
	ADPE Programming Files				206-10
	ADPS/PCMS Program Files				206-02
	ADPS Study Files				206-06
	Advance Power Source Technology				841-06
	Adverse Information and Disciplinary F	riles.			601-18
#		1100.		• •	001 10
11	Improvement Program Files				803-20
#	Airborne Command Posts Secure Voice Fi	les .			803-22
• •					

	AJCC Pr	ogram Management Files	•	•	826-16
	Allocat	ions Files			303-09
	Allotme	ions Files	•	•	303-13
	Alterna	te Site Files	•	•	207-11
	Arcerna		•	•	
Ш	AMMOO E	Files	•	•	803-19
#	ANMOU E	Apportionment Request & Financial Plans	•	•	
	Annual .	Apportionment Request & Financial Lians	•	•	301-08
	Annual .	Budget Files	•	•	204-11
	Annual .	HIStorical Summary Files	•	•	602-28
	Appear	and Grievance Case Files	•	•	
	Appoint	ment System Files	•	•	002-09
	Appropr	lation Accounting Files	•	•	402-03
	Archivi	st Authorization Files	•	•	202-27
	Area PI	acement Coordinators' Files	•	•	602-27
	AUTODIN	Address Components (Code) Files	•	•	021-44
	AUTODIN	Administrative Files	•	•	821-01
	AUTODIN	Administrative Files	•	•	821-22
	AUTODIN	Building & Floor Plans Files	•	•	021-01
	AUTODIN	CONUS (Increment I) Files	•	•	821-45
	AUTODIN	Cutover Plans Files	•	•	821-17
	AUTODIN	Data Circuit Files	•	•	821-33
	AUTODIN	Deployment Files	•	•	821-25
	AUTODIN	Directory Files	•	•	821-41
	AUTODIN	Electrical Power Files	•	•	841-12
	AUTODIN	Equipment Maintenance Files	•	•	821-09
	AUTODIN	Funding Information Files	•	•	821-19
	AUTODIN	Group and Panel Files	•	•	821-02
	AUTODIN	Interface Requirements and Criteria Files	•	•	821-06
	AUTODIN	Logistics, Supply, & Transportation Files	•	•	821-11
	AUTODIN	Logistics Support Documents Files		•	821-23
	AUTODIN	Management Information System Files	•	•	821-20
	AUTODIN	Management Status Report Files	•	•	821-36
	AUTODIN	Management Status Report Files Methods, Procedures, & Concept Files	•	•	821-39
	AUTODIN	Numbering Plans Files	•		821-28
	AUTODIN	Operations Summary Report Files		•	821-42
	AUTODIN	Oversea ADMSC (Increment II) Files			821-46
		Performance Files			821-43
		Power Files	•		821-18
		Precedence & Preemption Files	•		821-30
		Program Management Files			821-03
	AUTODIN	Reference Paper Files		•	821-27
		Repair Parts/T&TE Reports Files			821-26
				•	821-15
	AIITODIN	Report Files	•	•	821-34
	AIITODIN	Routing Plans Files		•	821-29
		Site Survey Files		•	821-04
	**O * OD TIM	Droc Dar 402 rrrox	•	•	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

#

AUTOVON Precedence and Preemption Files	_	_		820-30
AUTOVON Program Management Files				
AUTOVON DIGGIAM PIATRAGEMENT PITES	•	•	• •	020-03
AUTOVON Reference Paper Files				
AUTOVON Repair Parts/T&TE Reports Files				820-26
AUTOVON Report Files				
AUTOVON Doguinomonta Billoa	•	•	• •,	
AUTOVON Requirements Files				820-34
AUTOVON Routing Plans Files	•	•		820-29
AUTOVON Site Survey Files				820-04
				820-37
AUTOVON Software Files	•	•	• •	020-31
AUTOVON Solicitation Files	•	•		820-24
AUTOVON Subnetworks Files				820-40
AUTOVON Subscriber List Files				820-16
AUTOVON Subscriber Elbo Files	•	•	• •	020-10
AUTOVON Subscriber Terminal Hardware Files				
AUTOVON Switch Center Files	•			820-31
AUTOVON Switch Center Termination Reports	_			820-44
AUTOVON Switching Center Transmission Entrance			• •	020 11
AUTOVON SWITCHING CENTER TRANSMISSION ENGRANCE				0
Facilities Files	•	•		820-35
AUTOVON System Engineering Management Files .		_		820-38
AUTOVON Technical Literature Development Files				
AUTOVON Technical Literature Development Files	•	•	• •	
AUTOVON Test Plans & Reports Files	•	•		820-14
AUTOVON Tools & Test Equipment Files				820-13
AUTOVON Traffic Study Files		_	-	820-32
AUTOVON Traffic Study Files	•	•	• •	
AUTOVON Training Files	•	•	• •	820-12
AUTOVON Trunking Configuration Files				820-05
Awards Ceremonies Files				605-06
Awards Publicity Files	٠	•	• •	605-08
Awards Publicity Files	•	•	• •	
Awards and Recognition Reference Paper Files .	•	•	• •	605-09
Basic Computer Run Instructions (Run Book)				206-25
Bell 201 Data Set Files				840-09
Dell 201 pate det Filos	•	•	• •	840-10
Bell 205 Data Set Files	•	•	• •	040-10
Bell 207 Data Set Files	•	•		840-11
Briefing and Orientation Files				202-41
Didnot Estimate Filos	•	•	•	201-01
Budget Estimate Files	•	•	• •	201-01
Budget Estimate (feeders)	•	•	• •	201-10
Budget Execution Files	•			201-02
Budget Execution & Reports Files	_	_		301-11
Dudget Execution & Reports Files	•	•	• •	201 11
Budget Formulation Files	•	•	• •	201-01
Bus Pass Register Files	•	•		402-17
Capital Property Accounting Files		_		402-09
Carrier Tropies Trans Documents Filos	•	•	• •	602-23
Career Trainee Input Requirements Files				
Case History Files	•	•	• •	303-27
Category I Contract Files (\$2.500 or less)	_			702-04
Optomory II Contract Filos (more than 60 EOO)	•	•	-	702-05
Category II Contract Files (more than \$2,500).	•	•	• •	
CAU Files	•	•	• •	840-02
CEIP Files		•		802-65
CEO Logs				802-43
Channel Packing Administrative Files				871-01
Channel Packing Project Management Files	•	•		871-03
				. •

#

Channel Packing Site Surveys	871-04 871-05
Channel Packing Implementation and Installation	01- 07
Plans	871-08
Channel Packing Test Plans and Reports	871-14
Channel Packing Reports	871-15
Channel Packing Funding Information	871-19
Channel Packing Operations Summary Reports	871 - 22 871 - 26
Channel Packing Timing Files	871-28
Charity Contribution Files	204-06
Check Control Files	303 -3 1
Chronological Journal Files	603-05
CINCPAC Airborne Command Post (Blue Eagle) Files	825-03
CINC Staff Visit Files	202-39
CINC Staff Visit Files	802-22
Circuit Conditioning Administrative Files	813-01
Circuit Conditioning Building & Floor Plans Files	813-07
Circuit Conditioning Implementation Files	813-08
Circuit Conditioning Implementation Plans Files	813-06
Circuit Conditioning Program Management Files	813-03
Circuit Conditioning Reports Files	813-15
Circuit Conditioning Technical Literature Development	0
Files	813-10
Circuit Conditioning Test Plans & Reports Files	813-14
Circuit Conditioning Tools & Test Equipment Files	813-13
Circuit Conditioning Training Files	813 - 12 802 - 15
Circuit, Trunk, and Multiplex Configuration History	002-15
Files	802-42
Files	801-17
Civil Service Certificate Files	602-10
Civilian Career Management Files	602-20
Civilian Career Referral Files	602-22
Civilian Executive Reserve Program Files	602 - 15
Civilian Personnel Administration Program Files	602-01
Civilian Personnel Computer Printouts	607-05
Civilian Personnel Inspection Files	602-04
Civilian Personnel Pay Administrative Files	604-01
Civilian Personnel Pay Files	604-02
Civilian Personnel Program Reference Papers Files	602-08
Civilian Personnel Program Report Files	602-03
Civilian Personnel Program Reporting System Files	602-02
Civilian Personnel Program Staff Assistance Files	602-07
Civilian Personnel Reports	607-09 606-01
Civilian Personnel Training Reference Paper Files	606-08
Civilian Schooling Administrative Files	601-14
Civilian Service Emblem Control Files	605-05
Civilian Training Reports Files	606-04
Civilian Training Waivers Files	606-02

DCAI 210-15-6 Supplement 3 Change 4

	Classification and Qualification Administrative	
	Files	601-0
	Classification Special Study Files	604-13
	Classified Container Information Files	503-02
	Classified Document Control Files	503-03
	Classified Document Destruction Certificate File	104-02
#	Classified Documents Index	104-09
	Classified Documents Index	104-0
	Classified Documents Receipt Files	104-0
	Classified Documents Register Files	104-0
	Classified Matter Periodic Inventory Files	503-0
	Cold War Games Files	806-07
	Cold War Games Model Files	806-08
	Collection & Disbursement Files	303-23
	Command & Control Administrative Files	825-01
	Command & Control Cryptographic Systems Files	825-06
	Command & Control Group & Committee Files	
	Command & Control Long Line Circuits Files	825-07
	Command & Control Nuclear Weapons Evaluation Files	825-08
	Command & Control Reference Paper Files	025-10
	Commercial Communications Administrative Files	701-01
	Commercial Communications Contract Negotiation	
	Files	701-05
	Commercial Communications Contract Policy Files	
	Commercial Communications Leased Services Files	701-06
	Commercial Communications Operational Files	
	Commercial Communications Procurement Review Files	
	Commercial Communications Reference Paper Files	701-11
	Commercial Communications Tariff Files	802-33
	Commercial/Industrial Activities Reports Files	302-08
	Committee Files	202-37
	Committee Management Files	202-36
	COMMSUM (See 802-21) Communications Administrative Files	801-01
	Communications Center Message Files	
	Communications Center Operation Files	
	Communications Center Operation Reference Paper	001-24
		801-30
	Files	840-01
	Communications Electronics Equipment Reference	010 01
	Paper Files	840-13
	Communications Equipment Record Files	801-23
	Communications Facilities Lease Requests Files	801-05
	Communications Methods, Procedures, and Concepts	001 0
	Files	802-34
	Communications Operations Instructions Files	801-09
	Communications Procedures Analysis and Report Files	802-31
	Communications Procurement Technical Advisory Files	802-66
	Communications Representation Files	801-02
	Communications Security Administrative Files	502-01
	Communications Security Equipment Requirements	ر – د د کار
	Files	801-03
	Communications Security Reference Paper Files	502-12
	Communications Security Report Files	502-12
	Communications Subscriber Rates Files	301-14

Communications Subscriber Rates Review and	
Analysis Files	301-15
Communications Systems Integration Files	802-11
Communications Training Advisory Files	802-28
Compass Link Administrative Files	843-01
Compass Link Building & Floor Plans Files	843-07
Compass Link Cutover Plans Files	843-17
Compass Link Deployment Files	843-26
Compass Link Equipment Maintenance Files	843-09
Compass Link Equipment Training Files	843-12
Compass Link Funding Information Files	843-19
Compass Link Group & Committee Files	843-02
Compass Link Implementation Files	843-08
Compass Link Installation & Implementation Plans	0-10
Files	843-06
Compass Link Interface Requirements & Criteria	0+5-00
Files	843-05
Compass Link Logistics, Supply, and Transportation	043-07
	843-11
	843-24
Compass Link Logistics Support Documents Files Compass Link Management Information System Files	
	843-20
Compass Link Operations Summary Report Files	843-22
Compass Link PERT Reports Files	843-15
Compass Link Program Management Files	843-03
Compass Link Reference Paper Files	843-28
Compass Link Repair Parts/T&TE Reports Files	843-27
Compass Link Site Survey Files	843-04
Compass Link Solicitation Files	843-25
Compass Link Subscriber List Files	843-16
Compass Link Subscriber Terminal Files	843-21
Compass Link Technical Literature Development	0.1
Files	843-10
Compass Link Test Plans & Reports Files	843-14
Compass Link Tools & Test Equipments Files	843-13
Computer Program Flow Charts	206-24
Computer Performance Measurement Reports	206-26
Computer Program Documentation	206-23
Computer Programming Files	206-13
Computer Scheduling Files	206-17
Computer Simulation Files	206-15
COMSAT Communications System Files	860-03
COMSEC Equipments Files	840-04
COMSEC Equipments Files	802-57
Conference Files	202-43
Conference Files	402-20
Congressional Correspondence Files	203-17
Congressional Special Hearings & Investigation Files.	203-18

#	DCA Periodicals Management Files	•	404-10 802-51 801-19 209-14 802-12 802-01
	DCS-AL Administrative Files	•	866-01 866-08 866-17
	DCS-AL Deployment Files	•	866 - 19
	DCS-AL Host-Nation Agreement Files	•	866-29 866-07 866-06
	DCS-AL Logistics, Supply, & Transportation Files DCS-AL Logistics Support Documents Files	•	866 - 24 866 - 09
	DCS-AL Management Information System Files DCS-AL Operations Summary Reports Files		866-20 866-22 866-18
	DCS-AL Reference Paper Files	•	866 - 28
	DCS-AL Reports Files	•	866-15 866-04 866-25
	DCS-AL Subscriber List Files	•	866-23 866-16 866-21
	DCS-AL Technical Literature Development Files DCS-AL Test Plans & Reports Files	•	866-1 <i>1</i> 866-13
	DCS-AL Training Files		866-12 866-05 207-09 802-05
	DCS Anticipated Telecommunications Requirements Reports Files		802-45
	DCS Assets Administrative Files DCS Assets Group & Committee Files DCS Assets Program Management Files DCS Assets Paperts	•	818-01 818-02 818-03
	DCS Assets Reports DCS Assets Deployment Files. DCS Assets Reference Papers. DCS Automated Circuit Maintenance Inventory Files	•	818-15 818-26 818-27
	DCS Automated Circuit Maintenance Inventory Files. DCS Circuit Restoration Priority Files DCS Circuitry Requirements Files DCS Communications Components Identification Files DCS Communications Engineering Translations Files	•	802-64 802-23 802-18 802-46
	DCS Communications Engineering & Installation Standards Files		802 - 04

	DCS Communications Standardization Files DCS Communications Support of War Plans	802-03 802-70
	DCS Communications Test and Exercise Files	802-30
	DCS Complaint Files	802-26
	DCS COMSEC Policy & Program Files	802-57
	DCS Contingency Operations Files	802-61
	DCS Development Plans Files	802-48
	DCS Disaster/Relief and Civil Defense Planning	007 06
	Files	207 - 00
	DCS Electrical Power Analysis Files	841-05
#	DCS Electrical Power Coordinating and Working	041-07
"	Group Files	841-02
#	Group Files	011 02
	Reports	841-15
	Reports	841-03
	DCS Electrical Power Reference Paper Files	841-16
	DCS Electrical Power Survey Files	841-04
#	DCS Electrical Power Special Projects	841-14 802-67
	DCS Electrical Power Special Projects	
	DCS-EUR Administrative Files	865-01
	DCS-EUR Building & Floor Plans Files	865-08
	DCS-EUR Cutover Plans Files	865-17
	DCS-EUR Deployment Files	865-26
	DCS-EUR Equipment Maintenance Files	865 - 09
	DCS-EUR Funding Information Files	865-02
	DCS-EUR Group & Committee Files	865-29
	DCS_FIR Implementation Plans Files	865-07
	DCS-EUR Implementation Plans Files	865-06
	DCS-EUR Logistics, Supply, & Transportation Files.	865-11
	DCS-EUR Logistics Support Documents Files	865-24
	DCS-EUR Management Information System Files	865-20
	DCS-EUR Operations Summary Reports Files	865-22
	DCS-EUR Power Files	865-18
	DCS-EUR Power Files	865-03
	DCS-EUR Reference Paper Files	865-28
	DCS-EUR Repair Parts/T&TE Reports Files	865-27
	DCS-EUR Reports Files	865-15
	DCS-EUR Site Survey Files	865-04
	DCS-EUR Solicitation Files	865-25
	DCS-EUR Subscriber Hardware Equipment Files	865-23
	DCS-EUR Subscriber List Files	865-16
	DCS-EUR Subscriber Terminal Files	865-21 865-10
	DCS-EUR Technical Literature Development Files	865-14
	DCS-EUR Test Plans & Reports Files	002-14

#########################

HE Funding Information Files	868-19
HE Group & Committee Files	868-02
HF Funding Information Files	868-29
UP Implementation Plans Files	868-07
HF Implementation Plans Files	868-06
Hr Interface Requirements files	
Hr Logistics, Supply, & Transportation Files	868-11
HF Logistics Support Documents Files	868-24
HF Management Information System Files	868-20
HF Operations Summary Reports Files	868-22
HF Power Files	868-18
HF Program Management Files	868-03
HF Reference Paper Files	868-28
HF Repair Parts/T&TE Reports Files	868-27
HF Report Files	868-15
HF Site Survey Files	868-04
HF Solicitation Files	868-25
HF Subscriber List Files	868-16
HF Subscriber List Files	868-10
HF Test Plans & Reports Files	868-14
HF Tools & Test Equipment Files	868-13
HF Trunking Configuration Files	868-05
HF Trunking Configuration Files	209-08
"High Heels" (See 802-29)	
Historians Background Material Files.	204-09
Historians Background Material Files	204-10
Host-Tenant Agreement Files	202-40
Host-Tenant Agreement Files	829-17
IDN Administrative Files	829-01
IDN Data Handling/Network Design Files	829-52
IDN Dava Hamaling/Network Design Files	829-41
IDN Directory	829-09
IDN Equipment Maintenance Files	829-19
IDN Funding Information	
IDN Group and Committee Files	829-02
IDN Implementation Plans	829-08
TDN Tntegration Files	829-46
IDN Interface Requirements and Criteria	829-06
IDN Logistics, Supply, and Transportation Files	829-11
IDN Management Information System Files	829-20
IDN Methods, Procedures, and Concepts	829-39
TDN Performance Files	829 - 42
IDN Precedence and Preemption Files	829-30
IDN Program Management Files	829-03
IDN Reference Papers	829-28
IDN Requirements Files	829-34
TON Panair Danta /T&TE Pananta	829-27
IDN Repair Parts/T&TE Reports	829-15
IDN Reports	
IDN Routing Plans	829-29
IDN Security Design Files	829-47
IDN Simulations	829-50
IDN Site Surveys	829-04

#	IDN Software Files	829-37
#	IDN Status Reports	829-36
#	TDM Propression Trace	829-16
#	IDN Subnet Files	829-40
#	IDN Subnet Files	829-48
#	IDN Switch Center Files	829-31
#	IDN Switching Center Transmission Entrance	>)
"	Facilities Files	829-35
#	Facilities Files	829-51
#	IDN System Engineering Management Files	829-38
#	IDN System/Network Control Files	829-53
#	IDN Technical Literature Development Files	
#	TDN Technology Paview Files	829-10
π #	IDN Technology Review Files	829-45
	IDN Test Plans and Reports	829-14
#	IDN Tools and Test Equipment Files	829-13
#,	IDN Traffic Studies	829-32
#,	IDN Training Files	829-12
#	IDN Transmission Files	829-49
#	IDN Trunking Configurations	829-05
	IJCS-PAC Administrative Files	862-01
	IJCS-PAC Building & Floor Plans Files	862-08
	IJCS-PAC Cutover Plans Files	862-17
	IJCS-PAC Equipment Maintenance Files	862-09
	IJCS-PAC Funding Information Files	862-19
	IJCS-PAC Group & Committee Files	862-02
	IJCS-PAC Host-Nation Agreement Files	862-29
	IJCS-PAC Implementation Plans Files	862-07
	IJCS-PAC Interface Requirements Files	
	IJCS-PAC Logistics, Supply, and Transportation Files.	862-11
		862-24
		862-20
		862-22
	TICE PAC Deven Eiles	860 18
	IJCS-PAC Power Files	002-10
	TIOS DAG Decement Page Page Page Page Page Page Page Page	062-05
	TIGG DAG Denote Dente Will Denote Files	002-20
	IJCS-PAC Repair Parts/T&TE Reports Files	002-27
	IJCS-PAC Reports Files	862-15
	IJCS-PAC Site Survey Files	862-04
	IJCS-PAC Solicitation Files	862-25
	IJCS-PAC Subscriber Hardware Equipment Files,	862-23
	IJCS-PAC Subscriber List Files	862-16
	IJCS-PAC Subscriber Terminal Files	862-21
	IJCS-PAC Subscriber Terminal Files	862-10
	TJCS-PAC Test Plans & Reports Files	862-14
	IJCS-PAC Test Plans & Reports Files	862-13
	TJCS-PAC Training Files	862-12
	IJCS-PAC Training Files	862-05
	Imprest Fund Account Files	
	Imprest Fund Account Files	603-00

DCAI 210-15-6 Supplement 3 Change 5

	•	
	Incentive Award Case Files	605-01
	Interior ve Award Countries Washing Days 1.	005-01
	Incentive Awards Committee Meeting Records Files	605-03
	Incentive Awards Report Files	605-04
	Individual Identification Files	501-10
	Individual Leased Communications Procurement Files	702-06
	Individual Military Awards Case Files	601-01
	Individual military Awards Case Files	
	Industrial Security Files	501-14
	Industrial Security Policy Files	501-13
	Information Administrative Files	204-02
	Information Reference Paper Files	204-07
11		
#	Information Processing Standards for Computers (IPSC).	815-10
	Initial Defense Satellite Communications Program	
	Files	804-13
	Inspection Coordination Files	205-0
	Inspector General Complaint Files	205-0
	Inspector General Inquiry & Survey Files	205-03
	Inspector General Inquiry & Bulley Files	207-0
	Inspector General Inspection Files	
	Inspector General Inspection Reference Paper Files	205-06
	Installation Historical Files	204-14
	Installation Training Files	606-0°
	Installation Training Files	802-15
	Integration of DOS Program Data Files	802-63
	Integration of DCS Program Data Files	404-0
	Interlibrary Loan Requests	404-0.
	Internal Numerical Files	505-1
	Internal Status of Funds Reports Files	303-30
	Internal Status of Funds Reports Files	201-09
	International Balance of Payment Program Files	201-08
	Thurstony Control Edilor	402-07
	Inventory Control Files	
	Item Register Files	502-03
	JCS Document Background Papers Files	203-11
	JCS Document Daily Register Files	203-14
	JCS Document Destruction Certificate Files	203-13
	JCS Document Inventory Files	203-15
	JCS Document Receipt Files	203-12
	JCS Inspection Files	205-05
	JCSAN System Description Background Papers Files	803-37
	JCSAN System Description Files	803-36
	Tob Number Lee Biles	
	Job Number Log Files	604-04
	Job Standard Development Files	604-08
	Job Standard Files	604-07
	Joint Chiefs of Staff Documents Files	203-10
	Joint Manpower Program Files	209-09
	Joint Overseas Switchboards (JOSS) Files	824-07
	Joint Technical Support Activity Files (See 816-series	1
,,)
#	JOPS Management Plans	806-21
	JOSS Files, Joint Overseas Switchboards	824-0
		209-0
	JTD Files	816-01
	JTSA Configuration Management Support Files	816-19
	JTSA Configuration Management Support Files	816-0
	JTSA Data Automation Proposals JTSA Documentation Standards Files	
	JTSA Documentation Standards Files	816-14
	JTSA Functional Software Inventory Files	816-09
	JTSA Group and Committee Files	816-02
	JTSA Incident Analysis Report Files	516-13
	JION INCLUSIO MIGLYSIS REPORT PILES	ε16-1
	JTSA Logistics Files	
	JTSA Management Engineering Plans	816-16
	JTSA Project Management Files	816-0
	JTSA RDT&E Case Files	816-10
	JTSA Reference Paper Files	816-2
	OIDH RETELEMENT LANCE LITTED	L



UTSA Software Maintenance Files
STSA Systems Development Files
STSA Systems Engineering Files STSA Technical Standards Development Files STSA Test and Evaluation Files STSA Training Files STSA Systems Engineering Files STSA STSA STSA STANDARD STANDARD STSA STSA STANDARD STSA STSA STANDARD STSA STSA STANDARD STSA STANDARD STSA STSA STANDARD STOR STANDARD STANDARD
JTSA Test and Evaluation Files
ITSA Test and Evaluation Files
TTSA Training Files
ACTSA WWMCCS Management Data Base
WN Administrative Files
WN Administrative Files
KWN Cutover Plans Files864-17KWN Deployment Files864-26KWN Equipment Maintenance Files864-09KWN Funding Information Files864-19KWN Group & Committee Files864-02KWN Implementation Plans Files864-07KWN Interface Requirements Files864-06KWN Logistics, Supply, and Transportation Files864-11KWN Logistics Support Documents Files864-24KWN Management Information System Files864-20KWN Operations Summary Reports Files864-22
KWN Cutover Plans Files864-17KWN Deployment Files864-26KWN Equipment Maintenance Files864-09KWN Funding Information Files864-19KWN Group & Committee Files864-02KWN Implementation Plans Files864-07KWN Interface Requirements Files864-06KWN Logistics, Supply, and Transportation Files864-11KWN Logistics Support Documents Files864-24KWN Management Information System Files864-20KWN Operations Summary Reports Files864-22
(WN Deployment Files864-26(WN Equipment Maintenance Files864-09(WN Funding Information Files864-19(WN Group & Committee Files864-02(WN Implementation Plans Files864-07(WN Interface Requirements Files864-06(WN Logistics, Supply, and Transportation Files864-11(WN Logistics Support Documents Files864-24(WN Management Information System Files864-20(WN Operations Summary Reports Files864-22
(WN Equipment Maintenance Files
(WN Funding Information Files
WN Group & Committee Files
 KWN Implementation Plans Files
 KWN Interface Requirements Files
(WN Logistics, Supply, and Transportation Files 864-11 (WN Logistics Support Documents Files 864-24 (WN Management Information System Files 864-20 (WN Operations Summary Reports Files 864-22
KWN Logistics Support Documents Files
KWN Management Information System Files 864-20 KWN Operations Summary Reports Files 864-22
(WN Operations Summary Reports Files 864-22
KWN Operations Summary Reports Files
KWN Power Files
KWN Program Management Files
<pre>KWN Reference Paper Files</pre>
KWN Repair Parts/T&TE Reports Files 864-27
CWN Report Files
(WN Site Survey Files
(WN Solicitation Files
(WN Solicitation Files
(WN Subscriber List Files
(WN Subscriber List Files
WN Technical Literature Development Files 864-10
(WN Test Plans & Report Files 864-14
(WN Test Plans & Report Files
CWN Training Files
(WN Trunking Configuration Files 864-05
Leased Communications Procurement Instruction
Files
Leased Lines Contract Settlement Review Board
Files
Leave of Absence Files
Legal Advisory Files
Legal Opinions on Communications Planning Files 208-05
Legal Opinions on International Matters Files 208-03
Legal Opinions on Security Violations Files 208-07
Legislation Comment Files 208-06
Library Catalog Files
Library Orders to Coverament Sources
Library Orders to Government Sources

###

DCAI 210-15-6 Supplement 3 Change 2

Limited War Games Files
Limited War Games Model Files 806-1
Logistics Management Files 202-4
Long Haul Communications for the DCS and Technical
Support of the NMCS (SLHC) 815-0
Support of the NMCS (SLHC)
Mail Routing Guide Files 401-0
Mail Services Reference Paper Files 401-0
Mail Services Reference Paper Files 401-0 Management Engineering Contract Procedure Files 202-0
Management Engineering Plans Files 802-5
Management Evaluation Files 202-3
Management Improvement Administrative Files 202-0
Management Improvement Project Files 202-0
Management Review Agenda Files 202-3
Management Review Summary Files 202-3
Management Survey Background Files 202-0
Management Survey Case Files
Management Survey Case Files 202-0 Management Survey Reference Paper Files 202-1
Manpower Authority Files
na in the second of the second
Files
Manpower Management Improvement Files
Files
Manpower Statistical Data Files 209-0
Manpower Survey Files
Master Job Description Files 604-0
Material Receipt and Expenditure Invoice Files 402-0
MEECN Administrative Files 814-0
MEECN Building and Floor Plans Files 814-0
MEECN Configuration Management Files 814-0
MEECN Equipment Maintenance Files 814-0
MEECN Group and Committee Files
MEECN Interface Requirements Files 814-0
MEECN Logistics Support Documents Files 814-1
MEECN Management Status Report Files 814-1
MEECN Performance Files
MEECN Program Management Files 814-0
MEECN Reference Paper Files
MEECN Site Survey Files
MEECN Solicitation Files
MEECN Standardization Files
MEECN Study Files
MEECN System Engineering Management Files 814-2
MEECN System Implementation Plans Files 814-0
MEECN Technical Literature Development Files 814-1
MEECN Test Plans and Reports Files 814-1

#

MEECN Tools and Test Equipment Files	814-12814-15303-20
Message Reference Files	. 802-32
Military Awards Board Proceedings Files Military Communications-Electronics Board Documents	. 601-02
Files	
Control Files	. 601-07
Military Personnel Data Bank	. 601-15
Military Personnel Reference Paper Files	eries) . 304-05
MIPR Files (Use file number 303-10) Miscellaneous Feeder Data Files	. 303-37
Miscellaneous Military Pay Files	
Mobility Analysis Support Reports Files Mobility Analysis Support Studies Files	. 806-18
Modem Administrative Files	. 847-01 . 847-19 . 847-02
Modem Group & Committee Files	. 847-05 . 847-11
	847-24 847-09
Modem Management Information System Files	. 847-20 . 847-15
Modem Program Management Files	. 847-03 847-28

	01141160	
##########	Muscle Link Reference Papers Muscle Link Repair Parts/T&TE Reports Muscle Link Reports Muscle Link Solicitation Files Muscle Link Subscriber Files Muscle Link Subscriber Terminal Files Muscle Link Technical Literature Development Files Muscle Link Test Plans and Reports Muscle Link Tool & Test Equipment Files Muscle Link Training Files Muscle Link Trunk Configuration Files M/W Radio Administrative Files M/W Radio Equipment Maintenance Files M/W Radio Group and Committee Files M/W Radio Group and Committee Files	872-15 872-25 872-16 872-21 872-10 872-14 872-13 872-05 848-01 848-09 848-19
	M/W Radio Hardware Equipment Files	848-23
	Files	848-06
	M/W Radio Interface Requirements Files	848-11
	M/W Radio Logistics Support Documents Files M/W Radio Management Information System Files	
	M/W Radio Program Management Files	848-03
	M/W Radio Reference Paper Files	848 - 28



M/W Radio Technical Literature Development Files 848-16 M/W Radio Tools & Test Equipments Files 848-14 M/W Radio Training Files 848-13 M/W Radio Training Files 848-12 NCA Administrative Files 807-01 NCA Air/Ground Crypto and Vocoder System Files 807-07 NCA Air/Ground Entry Station Files 807-10 NCA Circuit Requirements Files 807-11 NCA Communications Reference Paper Files 807-16 NCA Engineering Plans Files 807-05 NCA Financial Resources Files 807-05 NCA Group & Committee Files 807-02 NCA Interface Requirements and Criteria Files 807-05 NCA Satellite Support Files 807-09 NCA Site Survey Files 807-09 NCA Site Survey Files 807-09 NCA Soft Talk Program Files 807-04 NCA System Implementation Plans Files 807-05 NCA Test Plans Files 807-12 NCA Test Plans Files 807-12 NEWS Media Release Files 803-12 News Photographic Files 803-14 News Photographic Files<		M/W Radio Report Files	848-15
M/W Radio Test Plans & Reports Files 848-14 M/W Radio Tools & Test Equipments Files 848-12 M/W Radio Training Files 848-12 NCA Administrative Files 807-01 NCA Air/Ground Crypto and Vocoder System Files 807-10 NCA Air/Ground Entry Station Files 807-10 NCA Communications Reference Paper Files 807-10 NCA Communications Reference Paper Files 807-05 NCA Engineering Plans Files 807-05 NCA Financial Resources Files 807-05 NCA Group & Committee Files 807-05 NCA Interface Requirements and Criteria Files 807-05 NCA Status Import Files 807-04 NCA Site Survey Files 807-05 NCA Soft Talk Program Files 807-06 NCA System Implementation Plans Files 807-12 NCA Test Plans Files 807-12 NCA Test Plans Files 807-12 News Media Release Files 806-11 News Photographic Files 803-18 MNCC & ANMCC Files 803-18 MNCC Engineering Files 803-18 MNCC Command Center TV Testing 803-49 MNCS Computer Programming Fi		M/W Radio Solicitation Files	848-25
M/W Radio Tools & Test Equipments Files		M/W Radio Technical Literature Development Files	848-10
M/W Radio Tools & Test Equipments Files		M/W Radio Test Plans & Reports Files	848-14
NCA Administrative Files 807-07 NCA Air/Ground Crypto and Vocoder System Files 807-08 NCA Air/Ground Entry Station Files 807-108 NCA Circuit Requirements Files 807-11 NCA Cincuit Requirements Files 807-16 NCA Engineering Plans Files 807-05 NCA Financial Resources Files 807-05 NCA Financial Resources Files 807-05 NCA Interface Requirements and Criteria Files 807-05 NCA Satellite Support Files 807-05 NCA Satellite Support Files 807-05 NCA Site Survey Files 807-06 NCA Soft Talk Program Files 807-06 NCA System Implementation Plans Files 807-12 NCA Test Plans Files 807-12 NCA Test Plans Files 807-12 NECPA Files 826-11 News Media Release Files 826-11 News Photographic Files 803-17 ** NMCC Engineering Files 803-18 ** NMCC Engineering Files 803-19 ** NMCC Program Files 803-19 ** NMCS ADP Development Files 803-09 NMCS ADP File Specifications Files 803-09		M/W Radio Tools & Test Equipments Files	848-13
NCA Administrative Files 807-07 NCA Air/Ground Crypto and Vocoder System Files 807-08 NCA Air/Ground Entry Station Files 807-108 NCA Circuit Requirements Files 807-11 NCA Cincuit Requirements Files 807-16 NCA Engineering Plans Files 807-05 NCA Financial Resources Files 807-05 NCA Financial Resources Files 807-05 NCA Interface Requirements and Criteria Files 807-05 NCA Satellite Support Files 807-05 NCA Satellite Support Files 807-05 NCA Site Survey Files 807-06 NCA Soft Talk Program Files 807-06 NCA System Implementation Plans Files 807-12 NCA Test Plans Files 807-12 NCA Test Plans Files 807-12 NECPA Files 826-11 News Media Release Files 826-11 News Photographic Files 803-17 ** NMCC Engineering Files 803-18 ** NMCC Engineering Files 803-19 ** NMCC Program Files 803-19 ** NMCS ADP Development Files 803-09 NMCS ADP File Specifications Files 803-09		M/W Radio Training Files	848-12
NCA Air/Ground Crypto and Vocoder System Files 807-10 NCA Air/Ground Entry Station Files 807-10 NCA Circuit Requirements Files 807-11 NCA Communications Reference Paper Files 807-16 NCA Engineering Plans Files 807-05 NCA Financial Resources Files 807-05 NCA Group & Committee Files 807-05 NCA Interface Requirements and Criteria Files 807-02 NCA Interface Requirements and Criteria Files 807-09 NCA Satellite Support Files 807-09 NCA Site Survey Files 807-04 NCA Soft Talk Program Files 807-15 NCA System Implementation Plans Files 807-12 NCA Test Plans Files 807-14 NECPA Files 204-01 News Media Release Files 204-01 News Photographic Files 803-18 NMCC Engineering Files 803-18 NMCC Engineering Files 803-18 NMCC MC Engineering Files 803-19 NMCS ADP Development Files 803-07 NMCS ADP Development Files 803-07 NMCS ADP File Specifications Files 803-07 NMCS ADP File Specifications Files 803-07 NMCS Command Center TV Testing Files 803-06 NMCS Computer Programming Files 803-07 NMCS Computer Programming Files 803-06 NMCS Contractual Services Files 803-07 NMCS Contractual Services Files 803-07 NMCS Electromagnetic Propagation Study Files 803-04 NMCS Intelligence Administrative Files 803-04 NMCS Intelligence Administrative Files 803-02 NMCS Intelligence Administrative Files 803-02 NMCS Military Construction Files 803-02		NCA Administrative Files	807-01
NCA Air/Ground Entry Station Files		NCA Airborne Relay Files	807-07
NCA Air/Ground Entry Station Files 807-08 NCA Circuit Requirements Files 807-11 NCA Communications Reference Paper Files 807-05 NCA Engineering Plans Files 807-05 NCA Financial Resources Files 807-02 NCA Group & Committee Files 807-02 NCA Interface Requirements and Criteria Files 807-02 NCA Interface Requirements and Criteria Files 807-09 NCA Satellite Support Files 807-09 NCA Site Survey Files 807-09 NCA Soft Talk Program Files 807-04 NCA Soft Talk Program Files 807-04 NCA System Implementation Plans Files 807-12 NCA System Implementation Plans Files 807-12 NCA Test Plans Files 807-12 NCA Test Plans Files 806-11 News Media Release Files 204-01 News Photographic Files 803-12 NMCC Engineering Files 803-18 NMCC Expansion Project Files 803-18 NMCC Program Files 803-29 NMCS ADP Development Files 803-09 NMCS ADP File Specifications Files 803-09 NMCS Command Center TV Testing		NCA Air/Ground Crypto and Vocoder System Files	807-10
NCA Circuit Requirements Files		NCA Air/Ground Entry Station Files	807-08
NCA Communications Reference Paper Files 807-16 NCA Engineering Plans Files 807-05 NCA Financial Resources Files 807-03 NCA Group & Committee Files 807-02 NCA Interface Requirements and Criteria Files 807-09 NCA Satellite Support Files 807-09 NCA Site Survey Files 807-09 NCA Soft Talk Program Files 807-06 NCA Soft Talk Program Files 807-13 NCA System Implementation Plans Files 807-12 NCA System Implementation Plans Files 807-12 NCA Test Plans Files 807-12 NEWS Media Release Files 204-01 News Media Release Files 204-01 News Photographic Files 803-17 NMCC & ANMCC Files 803-18 NMCC Engineering Files 803-18 NMCC Program Files 803-18 NMCC Program Files 803-19 NMCS ADP Development Files 803-29 NMCS ADP Engineering Files 803-09 NMCS ADP File Specifications Files 803-07 NMCS Computer Programming Files 803-09 NMCS Contractual Services Files 803-09 <tr< td=""><td></td><td>NCA Circuit Requirements Files</td><td>807-11</td></tr<>		NCA Circuit Requirements Files	807-11
NCA Engineering Plans Files 807-05 NCA Financial Resources Files 807-03 NCA Group & Committee Files 807-05 NCA Interface Requirements and Criteria Files 807-09 NCA Satellite Support Files 807-09 NCA Site Survey Files 807-04 NCA Soft Talk Program Files 807-04 NCA Soft Talk Program Files 807-13 NCA System Implementation Plans Files 807-12 NCA Test Plans Files 807-14 NECPA Files 807-14 NECPA Files 826-11 News Media Release Files 204-04 NMCC & ANMCC Files 803-17 NMCC Engineering Files 803-18 NMCC Expansion Project Files 803-18 MMCC Program Files 803-18 NMCC MC Engineering Files 803-29 NMCS ADP Development Files 803-29 NMCS ADP Engineering Files 803-09 NMCS ADP Engineering Files 803-09 NMCS Automatic Message Processing System Files 803-11 NMCS Command Center TV Testing 210-03 NMCS Computer Programming Files 803-49 NMCS Contractual S		NCA Communications Reference Paper Files	807-16
NCA Group & Committee Files		NCA Engineering Plans Files	807-05
NCA Group & Committee Files		NCA Financial Resources Files	807-03
NCA Interface Requirements and Criteria Files		NCA Group & Committee Files	807-02
NCA Satellite Support Files		NCA Interface Requirements and Criteria Files	807-15
NCA Soft Talk Program Files 807-06 NCA Status Reports and Milestone Schedules Files 807-12 NCA Test Plans Files 807-14 NECPA Files 826-11 News Media Release Files 204-04 News Photographic Files 803-17 NMCC & ANMCC Files 803-17 MMCC Engineering Files 803-49 MMCC Program Files 803-49 MMCC Program Files 803-31 MMCC Program Files 803-31 MMCC Program Files 803-31 MMCS ADP Development Files 803-09 NMCS ADP Engineering Files 803-09 NMCS ADP File Specifications Files 803-32 NMCS Command Center TV Testing Files 210-03 NMCS Computer Programming Files 803-06 MMCS Contractual Services Files 803-36 MMCS Engineering Files 803-36 MMCS Engineering Files 803-36 MMCS Contractual Services Files 803-36 MMCS Contractual Services Files 803-36 MMCS Engineering Files 803-36 MMCS Engineering Files 803-24 MMCS Implementation Planning Files 803-42 MMCS Implementation Planning Files 803-42 MMCS Intelligence Administrative Files 803-42 MMCS Military Construction Files 803-27		NCA Satellite Support Files	807-09
NCA Soft Talk Program Files 807-06 NCA Status Reports and Milestone Schedules Files 807-12 NCA Test Plans Files 807-14 NECPA Files 826-11 News Media Release Files 204-04 News Photographic Files 803-17 NMCC & ANMCC Files 803-17 MMCC Engineering Files 803-49 MMCC Program Files 803-49 MMCC Program Files 803-31 MMCC Program Files 803-31 MMCC Program Files 803-31 MMCS ADP Development Files 803-09 NMCS ADP Engineering Files 803-09 NMCS ADP File Specifications Files 803-32 NMCS Command Center TV Testing Files 210-03 NMCS Computer Programming Files 803-06 MMCS Contractual Services Files 803-36 MMCS Engineering Files 803-36 MMCS Engineering Files 803-36 MMCS Contractual Services Files 803-36 MMCS Contractual Services Files 803-36 MMCS Engineering Files 803-36 MMCS Engineering Files 803-24 MMCS Implementation Planning Files 803-42 MMCS Implementation Planning Files 803-42 MMCS Intelligence Administrative Files 803-42 MMCS Military Construction Files 803-27		NCA Site Survey Files	807-04
NCA Status Reports and Milestone Schedules Files. 807-13 NCA System Implementation Plans Files 807-12 NCA Test Plans Files 807-14 NECPA Files 826-11 News Media Release Files 204-01 News Photographic Files 803-17 # NMCC & ANMCC Files 803-18 # NMCC Engineering Files 803-18 # NMCC Expansion Project Files 803-31 # NMCC Program Files 803-31 # NMCC Program Files 803-31 # NMCC Management Files 803-31 NMCS ADP Development Files 803-09 NMCS ADP Engineering Files 803-09 NMCS ADP File Specifications Files 803-32 NMCS Command Center TV Testing Files 210-03 NMCS Computer Programming Files 803-06 # NMCS Computer Programming Files 803-36 # NMCS Contractual Services Files 803-36 # NMCS Electromagnetic Propagation Study Files 803-36 # NMCS Engineering Files 803-42 NMCS Implementation Planning Files 803-42 NMCS Implementation Planning Files 803-42 NMCS Intelligence Administrative Files 803-42 # NMCS Military Construction Files 803-27		NCA Soft Talk Program Files	807-06
NCA System Implementation Plans Files		NCA Status Reports and Milestone Schedules Files	807-13
NCA Test Plans Files		NCA System Implementation Plans Files	807-12
News Media Release Files News Photographic Files NMCC & ANMCC Files NMCC Engineering Files NMCC Expansion Project Files NMCC Expansion Project Files NMCC Program Files NMCC Mc Engineering Files NMCC Engineering Files NMCC ADP Development Files NMCS ADP Engineering Files NMCS ADP Engineering Files NMCS ADP File Specifications Files NMCS Automatic Message Processing System Files NMCS Command Center TV Testing Files NMCS Computer Programming Files NMCS Contractual Services Files NMCS Display Files NMCS Electromagnetic Propagation Study Files NMCS Engineering Files NMCS Implementation Planning Files NMCS Implementation Planning Files NMCS Intelligence Administrative Files NMCS Military Construction Files NMCS Military Construction Files NMCS Military Construction Files		NCA Test Plans Files	807-14
News Media Release Files News Photographic Files NMCC & ANMCC Files NMCC Engineering Files NMCC Expansion Project Files NMCC Expansion Project Files NMCC Program Files NMCC Mc Engineering Files NMCC Engineering Files NMCC ADP Development Files NMCS ADP Engineering Files NMCS ADP Engineering Files NMCS ADP File Specifications Files NMCS Automatic Message Processing System Files NMCS Command Center TV Testing Files NMCS Computer Programming Files NMCS Contractual Services Files NMCS Display Files NMCS Electromagnetic Propagation Study Files NMCS Engineering Files NMCS Implementation Planning Files NMCS Implementation Planning Files NMCS Intelligence Administrative Files NMCS Military Construction Files NMCS Military Construction Files NMCS Military Construction Files		NECPA Files	826-11
News Photographic Files		News Media Release Files	204-01
# NMCC & ANMCC Files		News Photographic Files	204-04
# NMCC Engineering Files	#	NMCC & ANMCC Files	803-17
# NMCC Expansion Project Files	#	NMCC Engineering Files	803-18
# NMCC Program Files	#	NMCC Expansion Project Files	803-49
# NMCC/MC Engineering Files	#	NMCC Program Files	803-31
NMCS ADP Development Files	#	NMCC/MC Engineering Files	803-29
NMCS ADP Engineering Files		NMCS ADP Development Files	803-07
NMCS ADP File Specifications Files		NMCS ADP Engineering Files	803-09
NMCS Automatic Message Processing System Files		NMCS ADP File Specifications Files	803-11
NMCS Command Center TV Testing Files		NMCS Automatic Message Processing System Files	803-32
Files		NMCS Command Center TV Testing	
# NMCS Contractual Services Files		Files	210-03
# NMCS Contractual Services Files		NMCS Computer Programming Files	803-06
# NMCS Display Files	#	NMCS Contractual Services Files	803-45
# NMCS Electromagnetic Propagation Study Files 803-41 # NMCS Engineering Files 803-24 NMCS Implementation Planning Files 803-16 # NMCS Intelligence Administrative Files 803-42 # NMCS Military Construction Files 803-27	#		
# NMCS Engineering Files	 #	NMCS Electromagnetic Propagation Study Files	803-41
NMCS Implementation Planning Files 803-16 # NMCS Intelligence Administrative Files 803-42 # NMCS Military Construction Files 803-27	#	NMCS Engineering Files	
# NMCS Intelligence Administrative Files 803-42 # NMCS Military Construction Files 803-27		NMCS Implementation Planning Files	
# NMCS Military Construction Files	#	NMCS Intelligence Administrative Files	
# NMCS/MITRE (DCA) Corporation Files 803-44	<i>:</i> #		
	 #		803-44

	DCAI 210-15-6 Supplement 3 Change 5	27
# ##########	NMCS Quarterly Review and Analysis Files NMCS R&D Schedule Files NMCS RDT&E Program Planning Files NMCS Reference Paper Files NMCS Requirements Analysis Files NMCS Requirements & Technical Design Files NMCS Research & Development Case Files NMCS Research & Development Planning Files NMCS System Description Background Papers Files NMCS System Description Files NMCS System Engineering Files NMCS Television Tests & Evaluation Files NMCS TEMPEST Files NMCS Transportable Communications Study Files NMCS TV Training Files NMCSSC Engineering Files NMCSSC Engineering Files NMCSSC Programming Project Files NMCSTS Committee Membership Files NMCSTS Committee Membership Files NMCSTS /NMCSSC Fiscal Management Files Nonappropriated Fund Administrative Files Nonappropriated Fund Statement and Report Files	803-48 803-08 803-04 803-03 803-38 803-37 803-34 803-28 803-28 803-28 803-46 210-04 803-23 806-20 803-47 304-06
	Northwind 440L Files Notification of Physical Examination Files Nuclear Vulnerability Files Occupational Inventory Files Occupational Qualification List Files Off-Post Training Files Office Activities Log Files Office Financial Files Office Management Files Office Personnel Files Office Personnel Files Office Space Files Office Supply Files Official Military Personnel Folder Files Official Personnel Folder Files Operating Office Civilian Training Files Operating Program and Budget Reference Paper Files Operator's Number Sheet Files Organization Authority Files Organization and Manpower Administrative Files Organizational Planning and Manpower Utilization	806-03 602-21 602-24 606-06 101-07 101-02 101-01 101-05 101-08 101-03 601-03 603-01 606-03 201-10 801-28 209-02 604-06 209-01
	Reference Paper Files	209-11



	Originating Traffic Summary Report Files	801-12
	Other Systems Administrative Files	
	Other Systems Reference Paper Files	
	Overseas Power Generation & Distribution Files	
#	Pacific Electrical Power Files	
//	Parking Permit Control Files	501-07
	Patent (Copyright) Trademark Files	208-08
	Payroll Voucher Files	303-25
	PBX & PABX Files	
	DOM Hiles	
	PCM Files	206-04
	Pending Request Files	103-05
#	Pending Request Files	303-45
<i>11</i>	Periodicals Subscription Files	404-07
44	DEPMIC Operations Files	607-06
# #	PERMIS Operations Files	607-07
# #	PERMIS Output Files	
#	PERMIS System Documentation Files	607-08
	Personnel Action Reference Paper Files	603-07
	Personnel Action Report Files	603-04
	Personnel Information Files	103-06
	Personnel Management Administrative Files	607-01
,,	Personnel Management History Files	607-02
#	Personnel Management Plan	607-13
#	Personnel Management Plan Working Papers	607-12
,,	Personnel Management Reference Papers	607-15
#	Personnel Program Evaluation Reports	507-14
	Personnel Security Files	501-09 828-01
	Phase II AUTOSEVOCOM Administrative Files	828-23
	Phase II AUTOSEVOCOM ASC Hardware Equipment Files	
	Phase II AUTOSEVOCOM Building and Floor Plans	828-17
	Phase II AUTOSEVOCOM Cutover Plans	
	Phase II AUTOSEVOCOM Data Circuit Files	828-33 828-26
	Phase II AUTOSEVOCOM Deployment Files	828-41
	Phase II AUTOSEVOCOM Directory	
	Phase II AUTOSEVOCOM Equipment Maintenance Files	828-09
	Phase II AUTOSEVOCOM Funding Information Files	828-19
	Phase II AUTOSEVOCOM Group & Committee Files	828-02
	Phase II AUTOSEVOCOM Implementation Plans	828-08
	Phase II AUTOSEVOCOM Interface Requirements and	
	Criteria	828-06
	Criteria	0-0
	tation Files	828-11
	tation Files	828-24
	Phase II AUTOSEVOCOM Management Information System	0 - 0
		828-20
	Files	828-36



	DCAT 210-15-0	31
	Supplement 3	
	Change 5	
	Scheduling Files	201-05
	Secretary of Defense Congressional Presentation	_
	Files	201-13
	Files	501-04
	Counity Atarm Dysoems Files	104-08
	Security Awareness Files	
	Security Guard Administrative Files	501-06
	Security Inspection Checksheets Files	104-07
	Security Nickname Usage Files	501-05
#	Security Violation Case Files	501-02
	Segmented Circuit Conditioning Program Files	_
	(See 813-series)	
	Separation for Military Service Files	103-04
	Service Speed Sample Analysis Report Files	
	GETA Contract Deliverables Files	
	SETA Contract Deliverables Files	804-30
	Shipping Data Files	402-05
	Short-Range Engineering Evaluations Files	
	Signalling and Circuit Termination Equipment Files .	
	Simulation Study Files, DCS	802-38
	Space Requirements and Allocation Files	402-16
	Special Committee Studies and Reports	302-09
	Special Cost Analysis Studies	302-06
	Special Deferment Files	
	Special Disbursing Report Files	
	Special Status of Funds Reports	
	Staff Briefings Files	202-38
	Staff Duty Report Files	601-10
	Staff Office Historical Files	
	Staff Office Historical Source Files	204-13
	Staff Visit Files	202-42
	Standard Microwave Radio Equipment Files (See 848-seri	
	Standards Files, ADP	803-13
	Standards, DCS (See 802-03 & -04)	•
	Standing Communications Instructions Files	801-10
	Statistical Clearance Files	202-13
	Statistical Material Automatic Clearance Files	202-12
	Status and Personnel Data Files	601-04
	Status of Allocation Reports	303-39
		202 22
	Charle Toucher Cond Files	303-33
	Stock Locator Card Files	402-08
	Strategic Mobility Computer Support Files	806-17
	Strategic Planning Files	207-07
	Submarine Cables Files	824-06
	Subsidiary Ledgers	303-17
	Subsidiary Ledgers	303-18
	Sundry Fund Account Files	304-03
	Supply and Services Administrative Files	402-0
	pubbil and pervices williming of active tites	402-01

Supply and Services Budget Survival Study Files, DCS	ary Fi	les .					402-02 802-37
Suspense Files							102-06
Suspense Slips							102-07
Switched Digital Systems F	iles						824-04
Switched Voice Systems Fil							824-03
System Engineering and Tec	hnical	Assi	stance	Cor	ntra	icto	r con
(SETA) Files							804-22
Tactical Communications Pr	ogram,	Join	t (Se	e 81	7-se	erie	es)
Tape and Disk Pack Library							
TCF Administrative Files							808-01
TCF Building & Floor Plans	Files						808-07
TCF Commercial Operations							808-26
TCF Configuration Files .							808-05
TCF Data Files							808-21
TCF Doctrinal Concepts Fil	 es	• • •	• •	•	• •	• •	808-31
TCF Equipment Files							808-09
TCF Equipment Standardizat	ion Fi	100	• •	• •	• •	• •	808-19
TCF Equipment Standardizat							808-15
TCF Funding information Fi TCF Group & Committee File							808-02
_							
							808-24
TCF Installation/Implement							808-08
TCF Interface Requirements							808-06
TCF Management Engineering							
TCF Management Information							808-16
TCF Operating Procedures F							808-22
TCF Operations Summary Rep							808-29
TCF Orderwire Files							808-33
TCF Policy Files							808-35
TCF Program Management Fil							808-03
TCF Quality Control Progra							808-32
TCF Reference Paper Files			• •				808-28
TCF Repair Parts/T&TE Repo	rts Fi	les .	• •				808-18
TCF Restoration Files							808-25
TCF Site Survey Files							808-04
TCF Solicitation Files .							808-17
TCF Status Reports Files							808-30
TCF Study and Work Stateme							808-23
TCF Technical Literature D	evelop	ment 1	Files				808-10
TCF Test Measurement Files							808-27
TCF Tools & Test Equipment	Files		• •	•	• •	• •	808-13
TCF Test Measurement Files TCF Tools & Test Equipment TCF Training Files TCF Wiring Files					•		808-12
TOT TRAINING FILES		- • •	• •	•		• •	808-20
TCU Files		• • •	• • •	• •		• •	840-03
TDM Files	• • •	• • •	• • •	• •	•		809-04
TDY Approving Authorities							402-21
IDI ADDIOVITE AUGIOLICES							・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・

	Technical & Analytical Support Files	806-0
	Technical Control Facilities Files (See 808-series)	000 0
	Technical Evaluation Files	803-30
Ш	Technical Material Reference Files	102-02
#	Technical Operation Support Administrative Files	806-23
	Technical Support Plans, NMCS (See 803-10) Technical Test & Evaluation Files	803-29
	Technical Visit Program (See file no. 811-03)	005-25
	Telecommunications Engineering Reports Reference	
	Paper Files	801-18
	Paper Files	801-21
	Telephone Equipment Service Control Files	801-22
	Telephone Installation Service Files	402-15
	Telephone Traffic Data Report Files	801-20
	Television Support Administrative Files	210-01
	Television Support Project Files	210-02
	Television Support Reference Paper Files	210-05
	TEMPEST Files, NMCS	803-25
	TEMPEST Report Files, DCS	802-59
	Temporary Duty Files	101-06
	Terminal, Signalling, & Test Equipment Files	840-05
	T&MC&S Administrative Files	810-01
	T&MC&S AUTODIN Files	810-03
	T&MC&S AUTOSEVOCOM Files	810-04
	T&MC&S AUTOVON Files	810-02
	T&MC&S Broadband Files	810-06
	T&MC&S Composite Systems Files	810-13
	T&MC&S DSSCS Files	810-05
	T&MC&S High Frequency Files	810-10 810-08
	T&MC&S M/W LOS Files	810-14
		810-09
	T&MC&S Satellite Files	810-07
	T&MC&S UHF Files	810-12
	T&MC&S Wire and Cable Files	810-11
	Top Secret Material Accountability Files	503-04
	Top Secret Material Responsibility Files	104-06
	Traffic Volume Report Files	801-11
	Training Administrative Files	601-13
	TransComm Administrative Files	830-01
	TransComm Deployment Files	830-26
	TransComm Equipment Maintenance Files	830-09
	TransComm Equipments Training Files	830-12
	TransComm Funding Information Files	830-19
	TransComm Group & Committee Files	830-02
	TransComm Implementation Plans Files	830-08
	TransComm Interface Requirements and Criteria Files	830-06

TransComm Logistics, Supply, and Transportation	
Files	830-11
TransComm Logistics Support Documents Files	830-24
TransComm Management Information System Files	830-20
TransComm Operations Files	830-29
TransComm Operations Files	830-22
TransComm Power Files	830-18
TransComm Power Files	830-03
TransComm Reference Paper Files	830-28
TransComm Repair Parts/T&TE Reports Files	830-27
TransComm Site Survey Files	830-04
TransComm Solicitation Files	
TransComm Subscriber Terminal Files	830-21
TransComm Technical Literature Development Files	830-10
TransComm Test Plans & Reports Files	
TransComm Tools & Test Equipment Files	830-13
TransComm Trunking Configuration Files	830-05
Transfer Appropriations	303-11
Transitory Files	102-08
Transmission & Multiplex Techniques Administrative	
Files	809-01
Transmission & Multiplex Techniques Reference Paper	•
Files	809-10
Files	809-09
Transmission Subsystems (See 860- thru 869-series)	
Transmittal Documents	303-02
	801-26
Transportation Request Files	l: 00 = 0
Transportation Request Files	402-18
Transportation Request Register Files	402-19
Travel Administrative Files	402-20
Trial Balance Files	303-35
TRI-TAC Administrative Files	817-01
TRI-TAC/DCA Liaison Files	817-05
TRI-TAC/DCS Interface Files	817-07
TRI-TAC Plans Review Files	817-06
TRI-TAC Referencer Paper Files	817-08
TRI-TAC Resources Review Files	817-04
TRI-TAC Steering Group Files	817-02
TRI-TAC Task Files	817-03