

AD697137

SELECTIVE DISSEMINATION
OF INFORMATION SYSTEM

FORT DETRICK
FREDERICK, MARYLAND

VOL I

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RESEARCH
AND
DEVELOPMENT
CORPORATION

AN ED&F COMPANY

System Id:

NOV 69

Title: Selective Dissemination of Information

Purpose of System: The system is designed to update monthly the participating scientists and his interests and to inform the participants of newly published literature in each field of interest.

Requested By:

Analyst:

Programmer: Sally Lukasiewicz

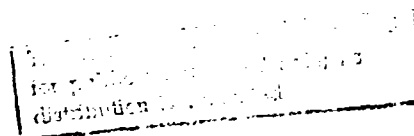
Documented By: Sally Lukasiewicz

Date Last Revised:

NOV 20 1969

Source Language: COBOL

Computer: CDC 3150



Required Components: Card Reader, Printer

2 tape units

3 disk packs

Object Time Storage Requirements -

Main Memory:

Secondary:

Security Classification -

Program: Unclassified

Data: Unclassified

Reviewed By:

Approved By:

/s/ Branch Chief

/s/ Division Chief

Chief, Systems Branch Chief, Data Systems Division

SYSTEM DESCRIPTION

System Title: Selective Dissemination of Information

Objectives of the System:

1. Create and update the Interest Profile by adding, changing or deleting scientists participating in system and produce a file of interest tags.
2. Produce a listing of the participating scientists and his fields of interest.
3. Sort the Interest Tags into sequence by alphabetic tag name.
4. The Sorted Interest Tags are matched to the Medlars Medical Subject Heading (MESH) Dictionary in order to numerically code the interest tag.
5. The Coded Interest Tags are sorted by participant number, interest number, and tag number.
6. The Sorted Coded Interest Tags are matched to the Medlars Retrieved Citation File (RCF) and all citations meeting the interest requirements are selected.
7. The Selected Citations are listed on special double 3" x 5" card forms. One card notifies the participant of the literature available in his field of interest. The other card is a response card to be

returned by the participant showing whether he is interested or not.

8. The Response Cards received from the participating scientists are counted and a statistics report is generated showing the number of notifications sent to the participants and the type of responses received.

System Description:

The first step of the system is to update or create the Interest Profile which contains each participating scientist's name, address and various fields of interest. The Interest Profile is updated by means of Action Cards which can add, change or delete information. Any card in error is listed on the printer. A file of Interest Tags is produced which contains one record per interest tag on the Interest Profile.

An accompanying print program lists the Interest Profile showing each participant and his various fields of interest and the interest weight associated with each of these interests.

The second step of the system is to format the data so as to be able to retrieve the citations which meet the participant's requirements. The Interest Tags are sorted by alphabetic tag name and then matched to the Medlars Medical Subject Heading (MESH) Dictionary. Any unmatched interest tag is recorded on the printer. The matched interest tags are coded with the numeric code found on the MESH Dictionary. The Coded Interest tags

are sorted into sequence by participant number, interest number, and tag number and then matched to the Retrieved Citation File (RCF). When the citation contains the code of the interest tag and the weight is M (must), the citation is selected. If the citation contains several interest codes such that the sum of the associated weights is more than 9, the citation is selected. If the citation has the interest code but the weight is N (not), the citation is bypassed.

The third step of the system is to notify the participants of the literature available and to develop statistics which reflect the number of notices sent and the type of responses received. The Selected Citations are listed on special double 3" x 5" card forms which contain a notice card of the citation selected and a response card which the participant returns showing the action desired. The number of notifications per participant is accumulated and recorded on the Interest Profile. After the Response Cards have been returned, the cards are accumulated and a statistics report is produced showing the notifications sent and type of responses received for each participant.

Program ID: "UPDATE"

Title: Create and Update Interest Profile

Purpose of Program: The Interest Profile is created or updated by means of the Interest Action cards. The Interest Tags are also generated on disk and any error cards encountered are recorded on the printer.

PROGRAM DESCRIPTION

Program Title: Create and Update Interest Profile

Objectives of the Program:

The Interest Action cards are submitted to add, change or delete participants on the Interest Profile. Whenever cards are in error, they are listed with an appropriate error code. All interest tags on the Interest Profile are formatted into the Interest Tags File which is recorded on disk.

The option exists to initially create the Interest Profile from cards by means of a console message to specify that the input Interest Profile is absent.

The data cards are followed by a "1EOF" card. The Interest Profile will be the output tape generated within the previous run of the Selective Dissemination of Information system.

Action cards will be in sequence by card columns 1-15.

The Interest Profile is in sequence by positions 1-14.

The action code (cc. 15) of the Action cards will contain one of the following codes:

- A - Addition
- C - Change
- D - Delete

The card type (cc. 10) of the Action cards will contain one of the following codes:

- 1 - Name Card
- 2 - Address Card
- 4 - Interest Tag Card

The record type (pos. 10) of the Interest Profile will contain one of the following codes:

- 1 - Name Record
- 2 - Address Record
- 4 - Interest Tag Record
- 5 - Statistical Record

The Error Listing is printed on standard paper using the standard carriage tape. The listing is used to determine corrections to the next run. The Interest Tags File is retained as input to the Sort by English Interest Tag.

INTEREST PROFILE UPDATE
ERROR CODES

<u>CODE</u>	<u>REASON</u>
1.	If participant number is not on profile, first card must be an add name.
2.	When a participant is added to the file, all action cards for that participant must be add cards.
3.	Only one name card may be entered for a participant.
4.	Only one address card may be entered for a participant.
5.	Only one interest card per tag may be entered for a participant.
6.	Invalid type code. Only codes 1, 2, and 4 are permitted.
7.	An action card has deleted this participant.
8.	This participant is already on the interest profile; an action card on the name must be a delete or a change.
9.	An action card on the address of a participant already contained on the interest profile may only be a change.
10.	An action has been entered to change or delete a tag that is not on the profile.
11.	An action code must be A, C, or D.
12.	Card is out-of-sequence.
13.	More than 15 interests have been entered for a participant.
14.	More than 99 tags per interest have been entered for a participant.
15.	Weight invalid for interest number.
16.	More than 300 tags per participant.

Program ID: "PROLST"

Title: Print Profile

Purpose of Program: The Interest Profile is printed showing participating scientists and his fields of interest and the associated weight given to the interest.

PROGRAM DESCRIPTION

Program Title: Print Profile

Objectives of the Program:

This program lists the Interest Profile in order to show the participating scientists and his fields of interest within the Selective Dissemination of Information system. Each interest is listed by its priority with the associated interest tag numbers, names and weights.

A date card is required in the format Day Month Year (DD MMMMMMMM YYYY) in card columns 1-17.

The Profile Status Report produced is printed on standard paper using the standard carriage tape. The Interest Profile is retained as input to the Print Notifications program within this system.

Program Id: "CODETG"

Title: Code Interest Tags

Purpose of Program: The Sorted Interest Tags are matched by interest tag name to the Medlars Medical Subject Heading (MESH) Dictionary in order to transfer the numeric code from the Mesh Dictionary to the Interest Tags.

PROGRAM DESCRIPTION

Program Title: Code Interest Tags

Objections of the Program:

The Sorted Interest Tags are matched to the Medlars Medical Subject Heading (MESH) Dictionary by interest name. The numeric code from the MESH Dictionary record is transferred to the interest tag record to produce the Coded Interest Tags. Any interest tag which is unmatched is written on the printer.

The Sorted Interest Tags are in sequence by interest tag name, positions 1-48.

The MESH Dictionary is in sequence by English main heading, positions 1-48.

A date card is required in the format (DD MMMMMMMM YYYY) in positions 1-17.

The Unmatched Tag Listing is printed on standard paper using the standard carriage tape. The listing is used to determine if corrections are needed. The Coded Interest Tags are retained as input to the Sort by Participant, Interest, and Tag.

Program Id: "SELCIT"

Title: Select Citations

Purpose of Program: The Retrieved Citations File (RCF)
is searched for citations which
match a participant's requirements.

PROGRAM DESCRIPTION

Program Title: Select Citations

Objectives of the Program:

The Retrieved Citation File (RCF) is matched to the Sorted-Coded Interest Tags. When the citation contains the interest tag code, the weight is tested to determine if the citation is required or not.

If the weight is M (must), the citation is selected. If the interest tag weight is N (not), the matching citation is bypassed without further checking. A citation which matches an interest tag with a numeric weight must be further tested to see if it contains several other interest codes so that the combined weight of the interest tags is greater than nine (9). When a combination weight is found greater than nine (9), the citation is selected.

The Retrieved Citation File (RCF) is searched completely or until a maximum of five hundred (500) citations per participant has been selected.

The option exists to start processing with any specific participant by typing in the participant's social security number when requested. If processing is to start with the first participant, nine zeros are typed in.

At the end of processing the specific participant a message is displayed giving the number of the participant just processed. If the program is to continue a Y is typed in. Otherwise, a N is typed in to display the next participant number on file and to go to end of job.

Program Id: "NOTLST"

Title: Print Notifications

Purpose of Program: The Selected Citations are printed
on special double 3" x 5" card forms
with the number of notifications sent
per participant being updated to the
Interest Profile.

PROGRAM DESCRIPTION

Program Title: Print Notifications

Objectives of the Program:

The Selected Citations are printed on special double 3"X5" card forms showing the interest's description and weight responsible for the citation's selection. A count of the citations selected is updated to the Interest Profile for subsequent use by the SDI Statistics Print program. A maximum of two hundred (200) notification-response cards is printed per participant from the limit of five hundred (500) selected citations.

Each card form contains a notification card showing what literature is available and a response card which the participant later returns indicating an interest or not in the particular citation.

A Control card is required in the format Starting Participant Number in card columns 1-9, Ending Participant Number in card columns 10-18, and an asterick (*) in card column 80. This card allows only those participants selected in the run of the Citation Selection program to be processed. If all participants are to be processed, all zeros are inserted to the Starting Participant Number and all nines are inserted to the Ending Participant Number.

A date card following the control card in the format Day Month Year (DD MMNNNNNNMM YYYY) in card columns 1-17 and alphabetic Month Abbreviation (NNMM) in card columns 18-21 is required.

Program Id: "STATIS"

Title: Print SDI Statistics

Purpose of Program: Statistics reflecting the number of notifications and the type of responses received per participant are printed.

PROGRAM DESCRIPTION

Program Title: Print SDI Statistics

Objectives of the Program:

The Response Cards are accumulated by type for each participant and recorded together with the number of notifications sent out.

The Interest Profile contains the number of notifications sent out as was updated to record type 5 in the Print Notifications program.

A date card in the format Day Month Year (DD MMMMMMMM YYYY) in card columns 1-17 is required.

The Response Cards are in sequence by participant number and have the format:

Participant Number	-	cc. 1-9
Response Type 1	-	cc. 18-20
Response Type 2	-	cc. 28-30
Response Type 3	-	cc. 38-40

The Response Type 4 total is calculated by finding the total of response 1, response 2 and response 3 and subtracting this sum from the number of notifications for this participant.

An end-of-file card is required in the format: all nines in card columns 1-10 (9999999999).

3150 OPERATING INSTRUCTIONS

MAX.TIME 20 SEQUENCE NO. _____
 RUN ID SD01 RUN NAME CREATE AND UPDATE INTEREST PROFILE
 REQUESTER _____ ATTEND _____ AUTH. _____
 COST CENTER 5730 WORK CODE 000 STEP 1

FORE/BACK _____ MSOF/OTHER _____

JUMP SWITCH: 1. _____, 2. _____, 3. _____, 4. _____, 5. _____

MAG.TAPE:

IN:	UNIT	LUN	LABEL	REEL	RING	DISPOSITION
	1	1	Interest Profile			
OUT:						
	2	2	(Updated) Interest Profile			

CARDS:

IN: LABEL _____ DISPOSITION Action Cards followed by "IEOF" card

OUT: LABEL _____ DISPOSITION _____

DISK:

PACK NO. 120 tracks, _____, _____, _____

PRINTER:

LABEL _____ FORM NO. STD PARTS 1 CARRIAGE TAPE STD

PAPER TAPE:

IN: LABEL _____ DISPOSITION _____

OUT: LABEL _____ DISPOSITION _____

SPECIAL INSTRUCTIONS:

Type in according to option required when requested by console:

- 1 - Input Interest Profile present
- 2 - Initial run; no input tape present

HALTS:
NO.

CAUSE/CORRECTIVE ACTION

- | | |
|---------------------------------|----------------------------|
| 1. Input Tape Out of Sequence - | Check Previous Run of |
| Stop Run | Program. to Determine |
| | Generated Error |
| 2. Mass Storage Area Exceeded - | Disk Allocation Exceeded - |
| Stop Run | Reallocate and Rerun |

OPERATOR COMMENTS:

3150 OPERATING INSTRUCTIONS

MAX.TIME 20 SEQUENCE NO. _____
 RUN ID SD02 RUN NAME PRINT PROFILE
 REQUESTER _____ ATTEND _____ AUTH. _____
 COST CENTER 5730 WORK CODE 000 STEP 2

FORE/BACK _____ MSOF/OTHER _____

JUMP SWITCH: 1. _____, 2. _____, 3. _____, 4. _____, 5. _____

MAG. TAPE:

IN:	UNIT	LUN	LABEL	REEL	RING	DISPOSITION
	2	2	(Updated) Interest Profile			
OUT:						

CARDS:

IN: LABEL _____ DISPOSITION _____ Date Card _____

OUT: LABEL _____ DISPOSITION _____

DISK:

PACK NO. _____, _____, _____, _____

PRINTER:

LABEL _____ FORM NO. _____ PARTS 1 CARRIAGE TAPE STD

PAPER TAPE:

IN: LABEL _____ DISPOSITION _____

OUT: LABEL _____ DISPOSITION _____

SPECIAL INSTRUCTIONS:

HALTS:
NO.

CAUSE/CORRECTIVE ACTION

- | | |
|-------------------------------------|------------------------------|
| 1. Input Tape Out of Sequence - | Interest Profile Tape |
| Previous Program Error | Out of Sequence - Check |
| | Previous Program for Error |
| 2. No Name Record for Participant - | No Record Type 1 exists for |
| Stop Run | This Participant |
| 3. No Name and Address for | Record Types 1 and 2 are |
| Participant - Stop Run | missing for This Participant |

OPERATOR COMMENTS:

3150 OPERATING INSTRUCTIONS

MAX.TIME 15 SEQUENCE NO. _____

RUN ID	SD03	RUN NAME	SORT BY	ENGLISH	INTEREST	TAG
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REQUESTER	ATTEND	AUTH.

COST CENTER 5730 WORK CODE 000 STEP 3

FORE/BACK MSOF/OTHER

JUMP SWITCH: 1. , 2. , 3. , 4. , 5.

MAG. TAPE:

IN:	UNIT	LUN	LABEL	REEL	RING	DISPOSITION
-----	------	-----	-------	------	------	-------------

IN:	UNIT	LUN	LABEL	REEL	RING	DISPOSITION
-----	------	-----	-------	------	------	-------------

001:						

CARDS:

<u>IN:</u>	<u>LABEL</u>	<u>DISPOSITION</u>

OUT: LABEL	DISPOSITION
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
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93	
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95	
96	
97	
98	
99	
100	

DISK:

PACK NO. _____, _____, _____,

PRINTER:

<u>LABEL</u>	FORM NO.	PARTS	CARRIAGE TAPE
--------------	----------	-------	---------------

PAPER TAPE:

IN: LABEL	DISPOSITION
100-443888-100	ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 05-01-2001 BY 60322 UCBAW

OUT: LABEL	DISPOSITION
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
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99	
100	

SPECIAL INSTRUCTIONS:

HALTS:
NO.

CAUSE/CORRECTIVE ACTION

OPERATOR COMMENTS:

3150 OPERATING INSTRUCTIONS

MAX. TIME 20 SEQUENCE NO. _____

RUN ID SD04 RUN NAME CODE INTEREST TAGS

REQUESTER _____ ATTEND _____ AUTH. _____

COST CENTER 5730 WORK CODE 000 STEP 4

FORE/BACK _____ MSOE/OTHER _____

JUMP SWITCH: 1. _____, 2. _____, 3. _____, 4. _____, 5. _____

MAG. TAPE:

IN: UNIT LUN LABEL REEL RING DISPOSITION

OUT:

CARDS:

IN: LABEL _____ DISPOSITION Date Card

OUT: LABEL _____ DISPOSITION _____

DISK:

PACK NO. 200 tracks, _____, _____, _____

PRINTER:

LABEL _____ FORM NO. STD PARTS 1 CARRIAGE TAPE STD

PAPER TAPE:

IN: LABEL _____ DISPOSITION _____

OUT: LABEL _____ DISPOSITION _____

SPECIAL INSTRUCTIONS:

HALTS:

NO.

CAUSE/CORRECTIVE ACTION

1. Input Interest Tags Out of Interest Tag Sort in Error
Sequence - Stop Run
2. Output Area for Coded Interest Disk Allocation Exceeded -
Tags Exceeded - Stop Run - Reallocate and Rerun
Reallocate Area
3. Input Mesh Dictionary Out of Mesh Dictionary Sort in Error
Sequence - Stop Run

OPERATOR COMMENTS:

3150 OPERATING INSTRUCTIONS

MAX. TIME 15 SEQUENCE NO. _____
 RUN ID SD05 RUN NAME AND TAG SORT BY PARTICIPANT, INTEREST

REQUESTER _____ ATTEND _____ AUTH. _____

COST CENTER 5730 WORK CODE 000 STEP 5

FORE/BACK _____ MSOF/OTHER _____

JUMP SWITCH: 1. _____, 2. _____, 3. _____, 4. _____, 5. _____

MAG. TAPE:

IN:	UNIT	LUN	LABEL	REEL	RING	DISPOSITION
OUT:						

CARDS:

IN: LABEL _____ DISPOSITION _____

OUT: LABEL _____ DISPOSITION _____

DISK:

PACK NO. _____, _____, _____, _____

PRINTER:

LABEL _____ FORM NO. _____ PARTS _____ CARRIAGE TAPE _____

PAPER TAPE:

IN: LABEL _____ DISPOSITION _____

OUT: LABEL _____ DISPOSITION _____

SPECIAL INSTRUCTIONS:

HALTS:
NO.

CAUSE/CORRECTIVE ACTION

OPERATOR COMMENTS:

3150 OPERATING INSTRUCTIONS

MAX.TIME Unknown SEQUENCE NO.

RUN ID SD06 RUN NAME SELECT CITATIONS

REQUESTER ATTEND AUTH.

COST CENTER 5730 WORK CODE 000 STEP 6

FOR/BACK MSOF/OTHER

JUMP SWITCH: 1. , 2. , 3. , 4. , 5.

MAG. TAPE:

IN:	UNIT	LUN	LABEL	REEL	RING	DISPOSITION
OUT:						

CARDS:

IN: LABEL DISPOSITION

OUT: LABEL DISPOSITION

DISK:

PACK NO. 500 tracks, , ,

PRINTER:

LABEL FORM NO. PARTS CARRIAGE TAPE

PAPER TAPE:

IN: LABEL DISPOSITION

OUT: LABEL DISPOSITION

SPECIAL INSTRUCTIONS:

Type in Beginning Participant Number as follows:

If first Participant of file is to be processed type in
nine zeros (000000000)

If specific Participant on file is to be processed type in
number as displayed in previous run of this program

SMUFD FORM 2006 (Test) Save all console messages for use in next run
(Aug 68)

HALTS:
NO.

CAUSE/CORRECTIVE ACTION

- | | | |
|----|--------------------------------|------------------------------|
| 1. | Coded Tags Out of Sequence - | Coded Interest Tag Sort |
| | Stop Run | in Error |
| 2. | Output Citation Area Exceeded- | Disk Area Allocated Exceeded |
| | Stop Run | - Reallocate and Rerun |

OPERATOR COMMENTS:

3150 OPERATING INSTRUCTIONS

MAX.TIME 30 SEQUENCE NO. _____RUN ID SD07 RUN NAME PRINT NOTIFICATIONS

REQUESTER _____ ATTEND _____ AUTH. _____

COST CENTER 5730 WORK CODE 000 STEP 7

FORE/BACK _____ MSOF/OTHER _____

JUMP SWITCH: 1. _____, 2. _____, 3. _____, 4. _____, 5. _____

MAG. TAPE:

IN:	UNIT	LUN	LABEL (Updated)	REEL	RING	DISPOSITION
	1	1	Interest Profile			
OUT:	2	2	(Interm) Interest Profile			

CARDS:

IN: LABEL _____ DISPOSITION Control card followed by Date card

OUT: LABEL _____ DISPOSITION _____

DISK:

PACK NO. _____

PRINTER:

Notifications

LABEL _____ FORM NO. Forms PARTS 1 CARRIAGE TAPE #27

PAPER TAPE:

IN: LABEL _____ DISPOSITION _____

OUT: LABEL _____ DISPOSITION _____

SPECIAL INSTRUCTIONS:

When special double 3" x 5" card forms and carriage tape #27
have been inserted in printer, Type y to proceed

HALTS:
NO.

CAUSE/CORRECTIVE ACTION

- | | |
|-------------------------|-------------------------------|
| 1. Citation File Out of | Citation Selection program |
| Sequence - Stop Run | in Error |
| 2. Profile Tape Out of | Profile Interest tape undated |
| Sequence - Stop Run | incorrectly - check previous |
| | system programs |

OPERATOR COMMENTS:

3150 OPERATING INSTRUCTIONS

MAX.TIME 15 SEQUENCE NO. _____

RUN ID SD08 RUN NAME PRINT SDI STATISTICS

REQUESTER _____ ATTEND _____ AUTH. _____

COST CENTER 5730 WORK CODE 000 STEP 8

FORE/BACK _____ MEQ/OTHER _____

JUMP SWITCH: 1. _____, 2. _____, 3. _____, 4. _____, 5. _____

MAG. TAPE:

IN:	UNIT	LUN	LABEL (Interm) Interest Profile	REEL	RING	DISPOSITION
	1	1				
OUT:						

CARD: _____ Date card followed by
IN: LABEL _____ DISPOSITION _____ Response cards followed by
End-of-Data card

OUT: LABEL _____ DISPOSITION _____

DISK: _____
FROM NO. _____

PRINTER: _____
LABEL _____ FORM NO. STD PARTS 1 CARTRIDGE TAPE STD

PAPER TAPE:
IN: LABEL _____ DISPOSITION _____

OUT: LABEL _____ DISPOSITION _____

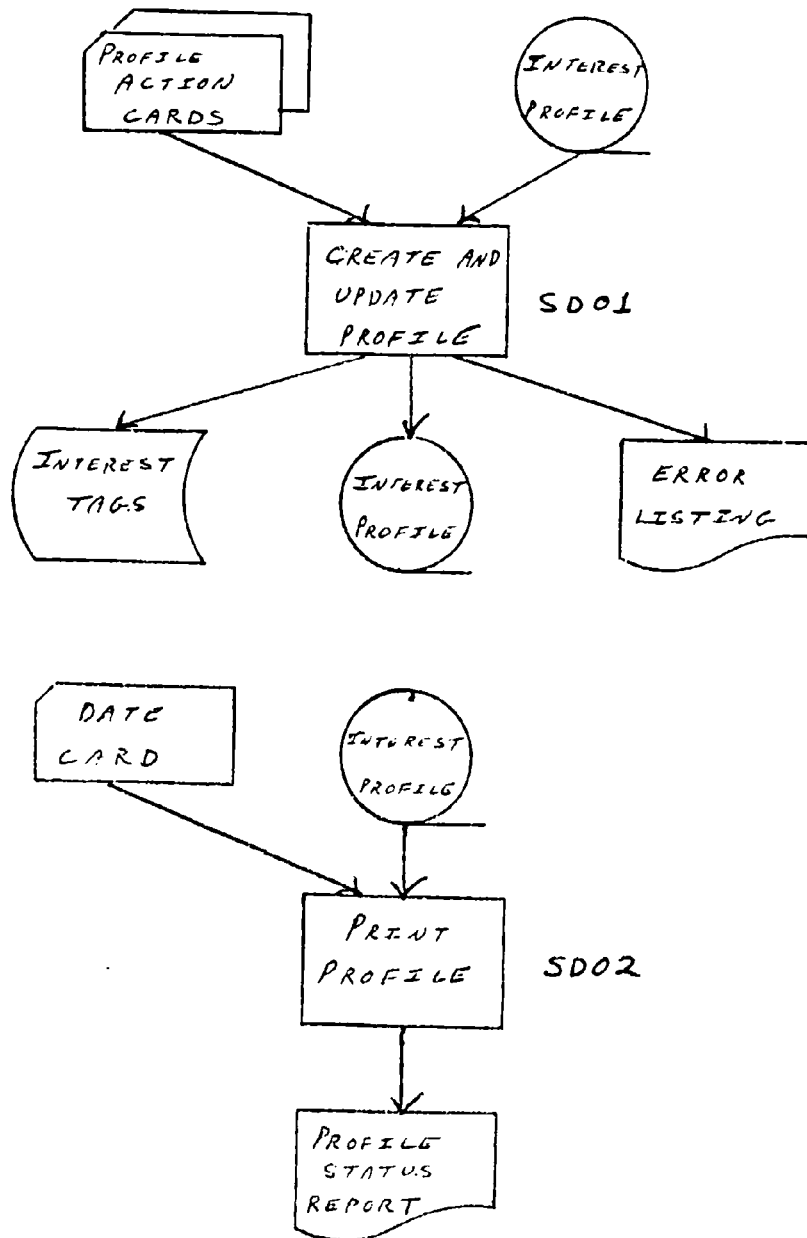
SPECIAL INSTRUCTIONS: _____

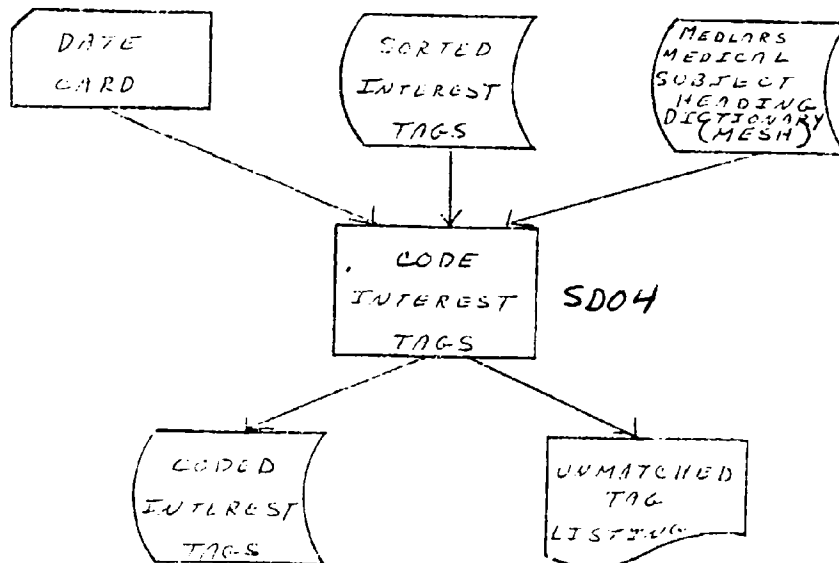
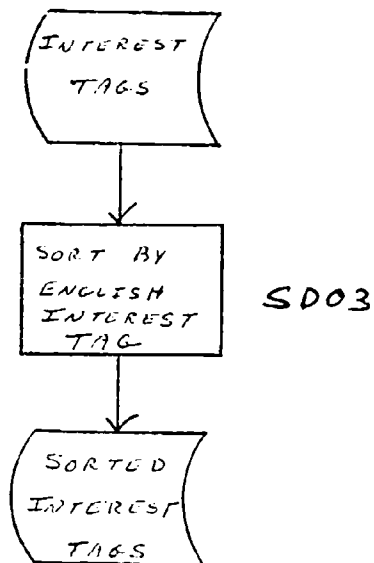
HALTS:
NO.

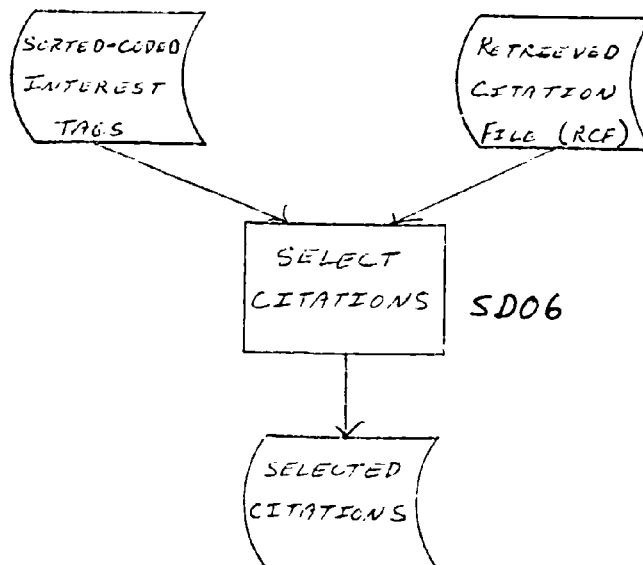
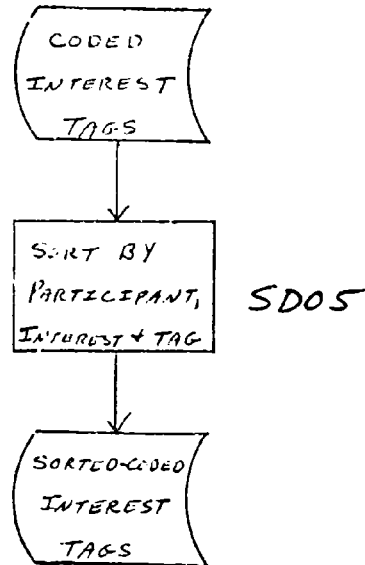
CAUSE/CORRECTIVE ACTION

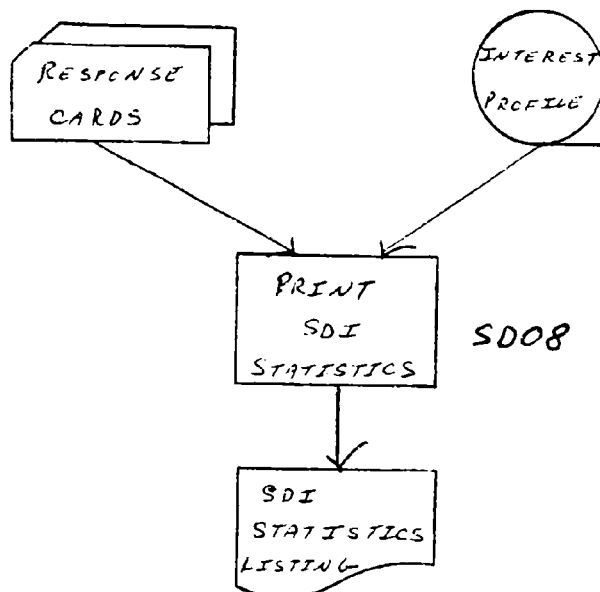
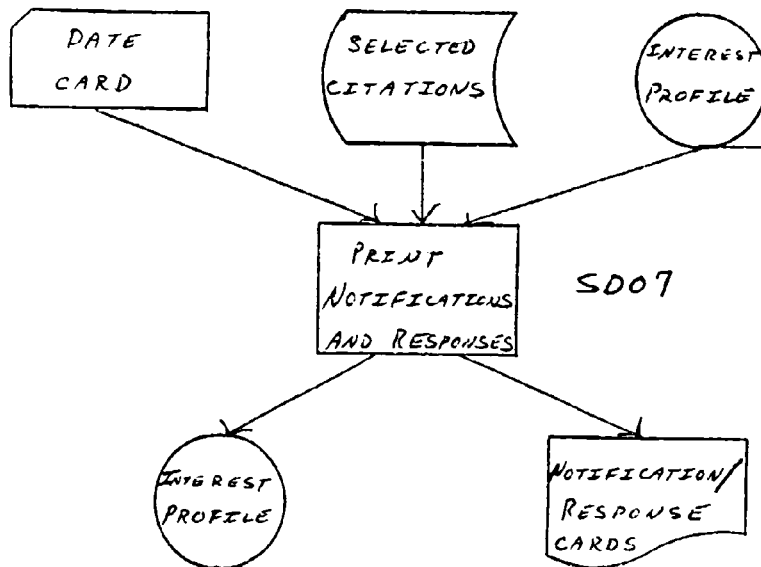
- | | |
|------------------------------------|-------------------------------|
| 1. Input Card Out of Sequence - | Response Cards not in |
| Resort and Restart | Participant sequence |
| 2. Profile Input Out of Sequence - | Interest Profile tape undated |
| Stop Run | incorrectly in previous |
| | system programs |

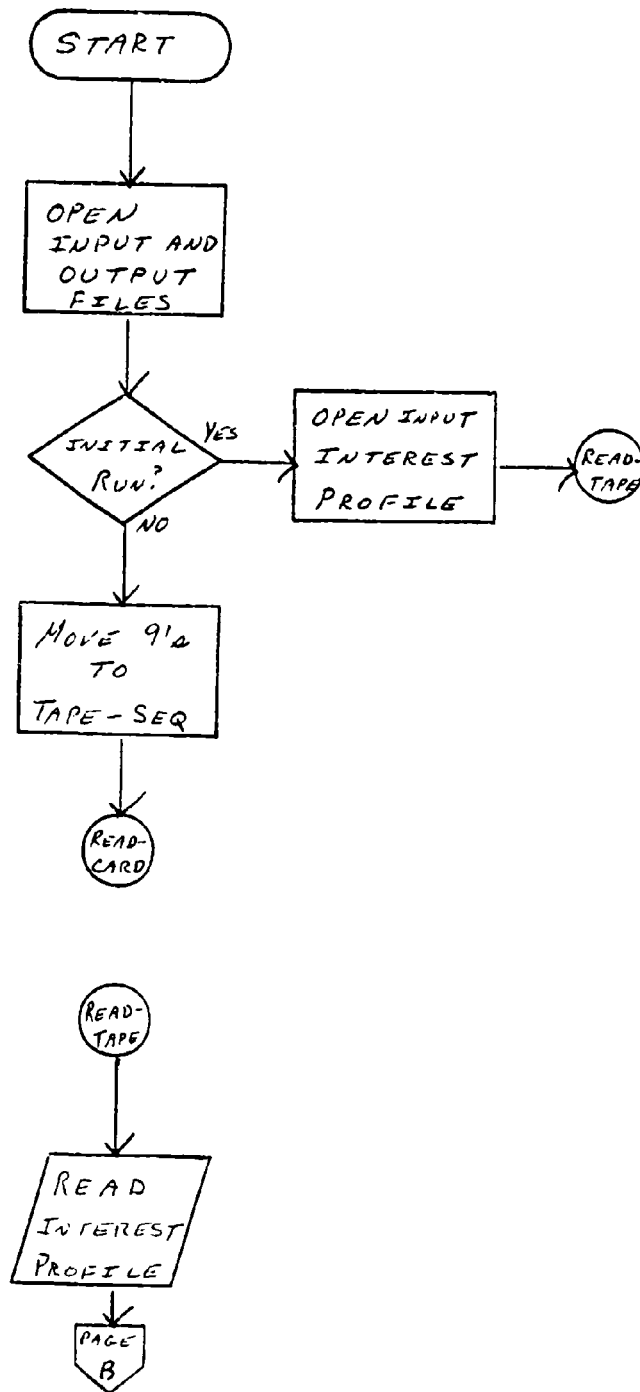
OPERATOR COMMENTS:

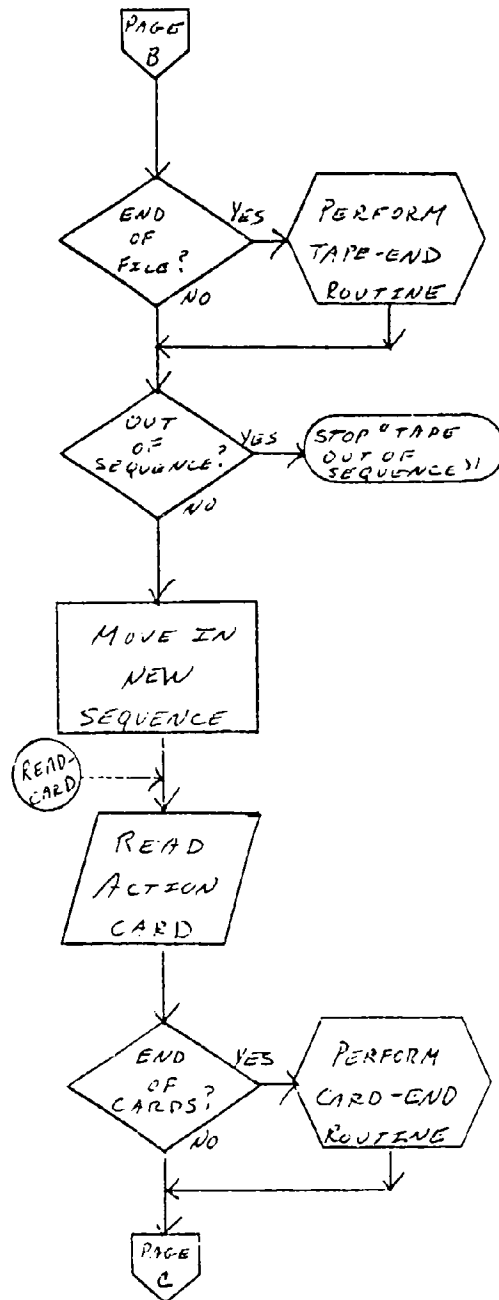












OFFICE SYMBOL _____

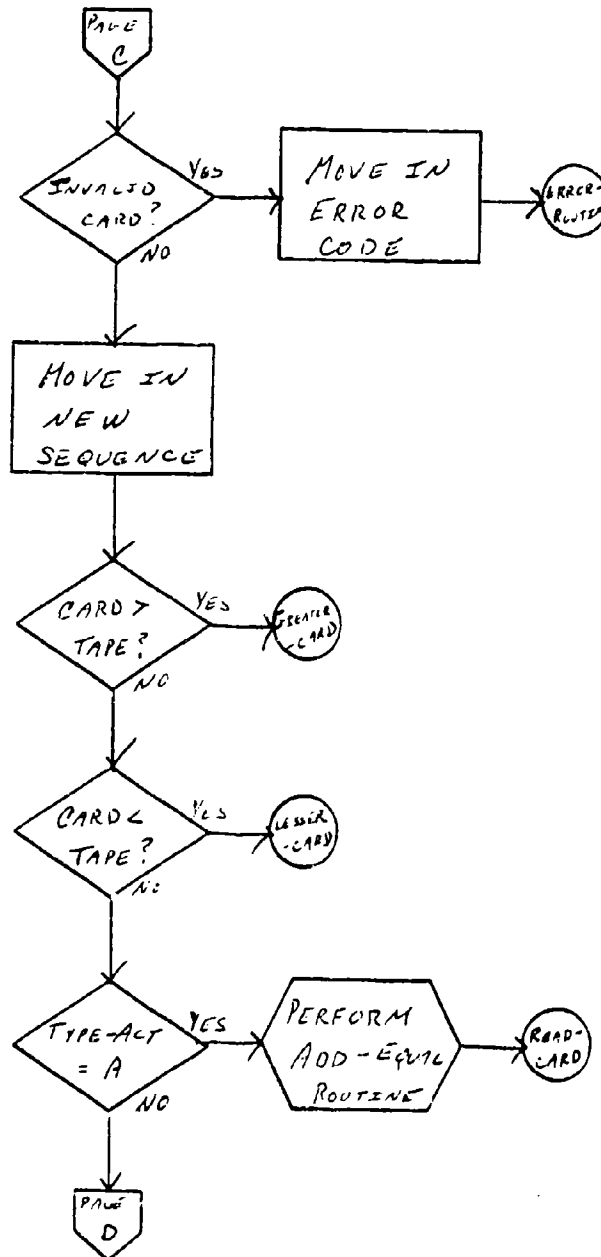
SYSTEM CHART NO. _____

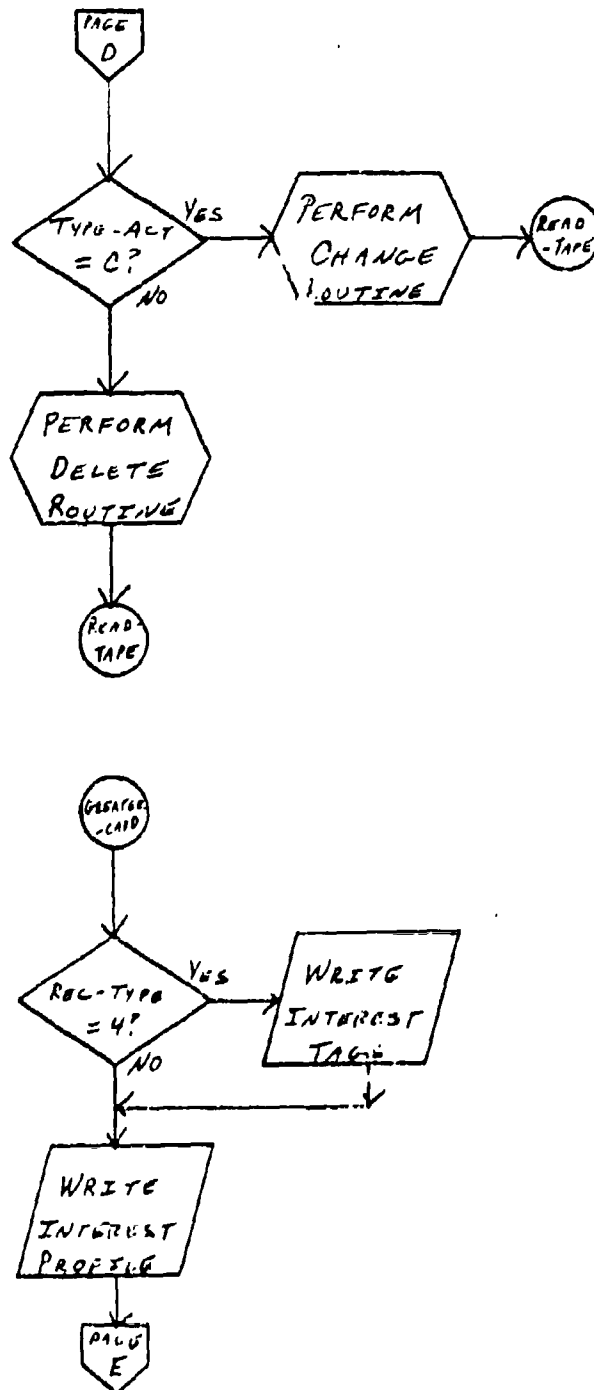
RUN NUMBER _____

PAGE NUMBER _____

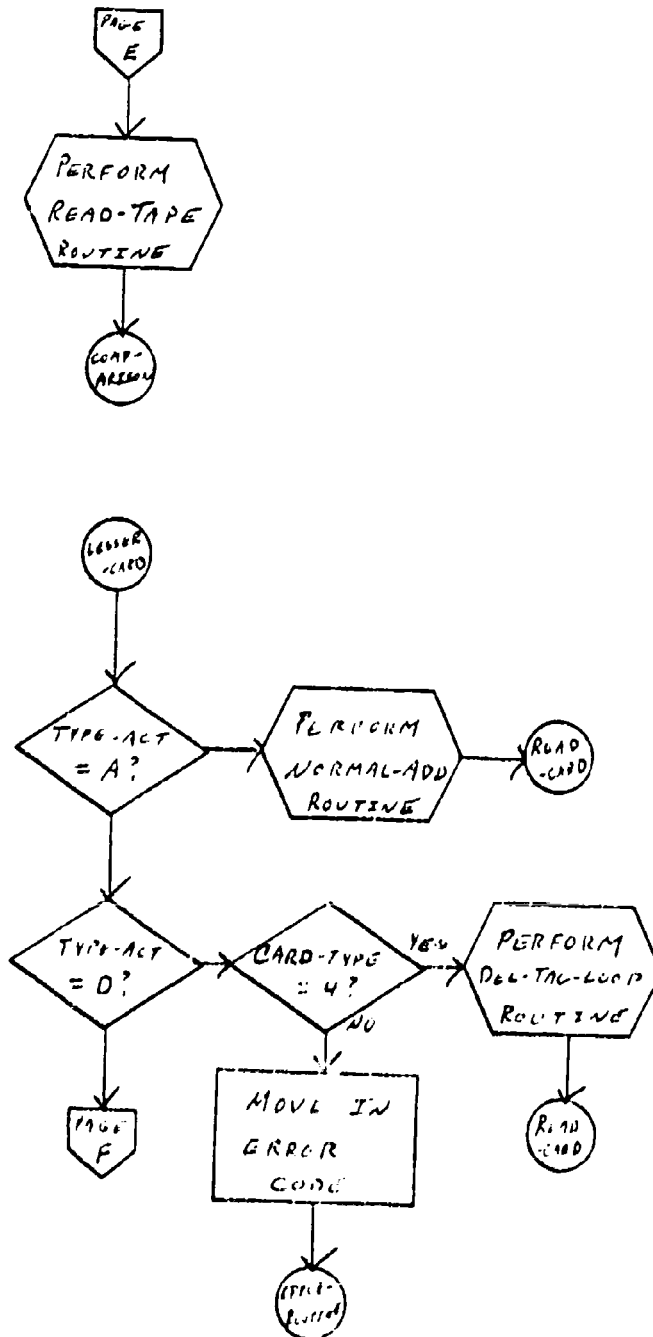
SD01

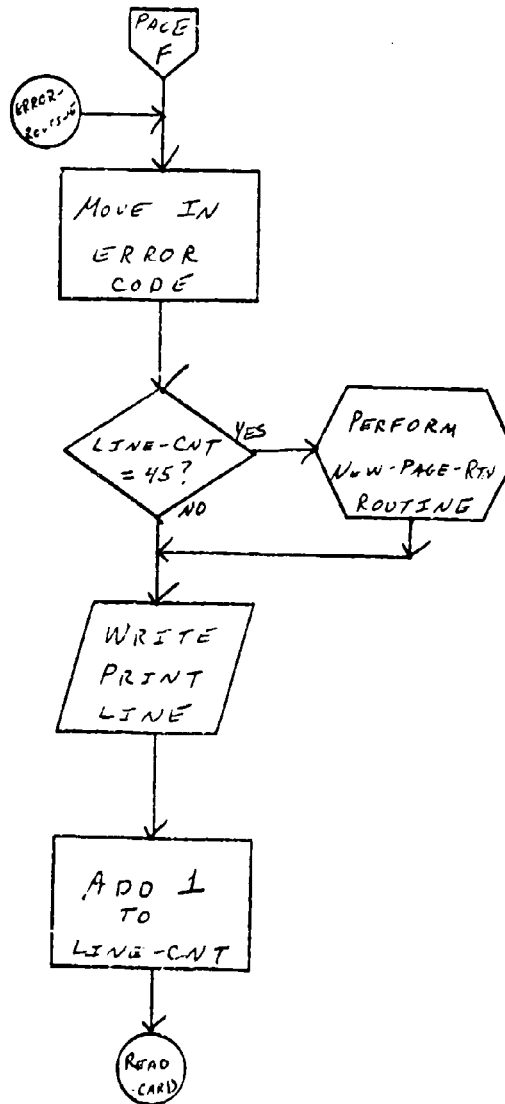
3 OF 8



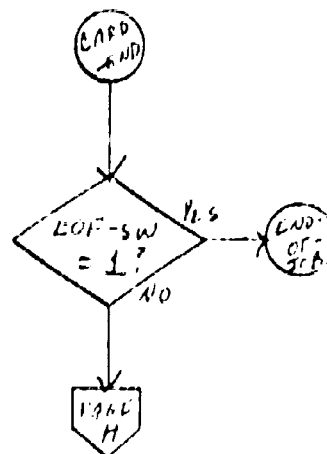
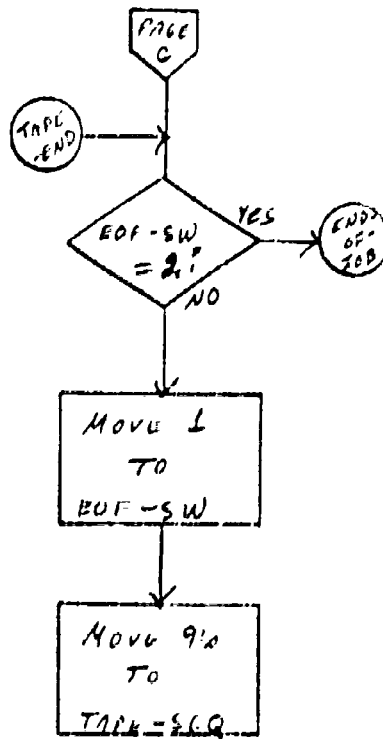


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PAGE NUMBER 5 OF 8

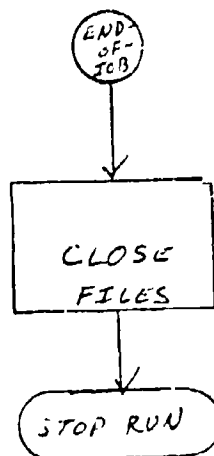
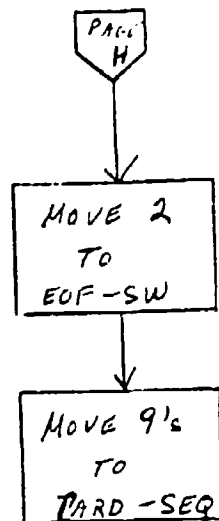




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RUN NUMBER SD01
PAGE NUMBER 2 OF 8



OFFICE SYMBOL _____
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RUN NUMBER SD01
PAGE NUMBER 8 OF 8



OFFICE SYMBOL

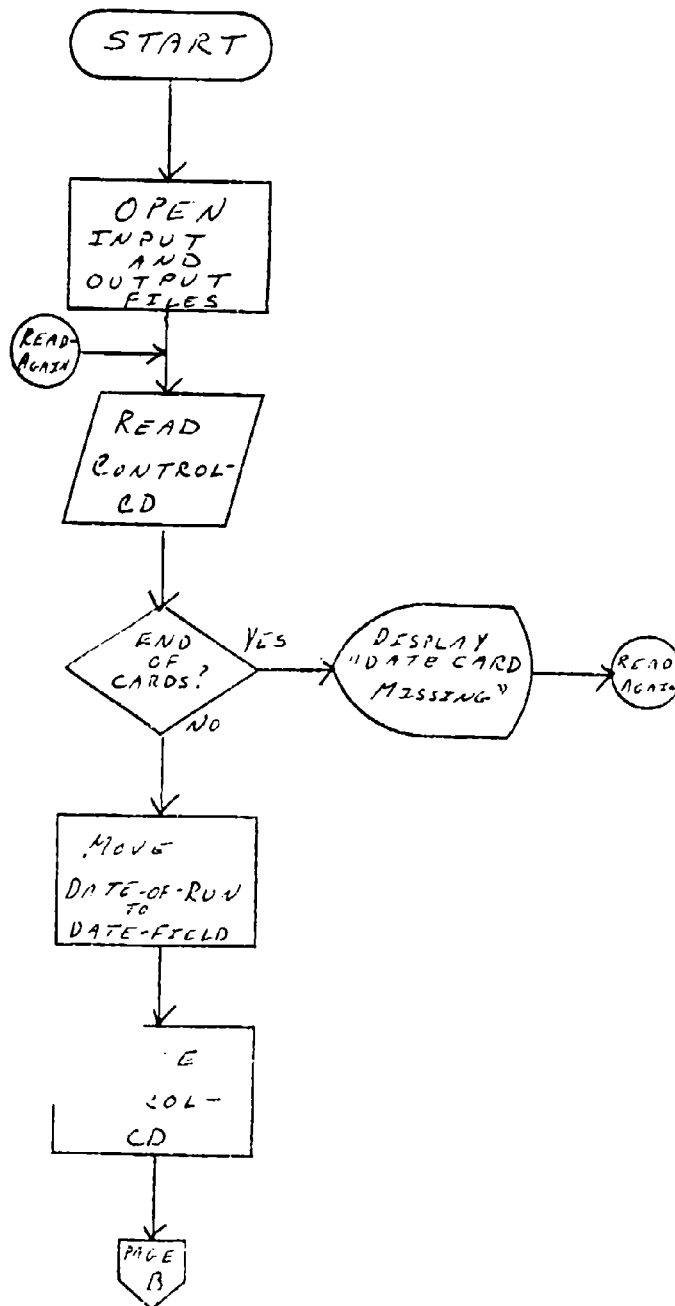
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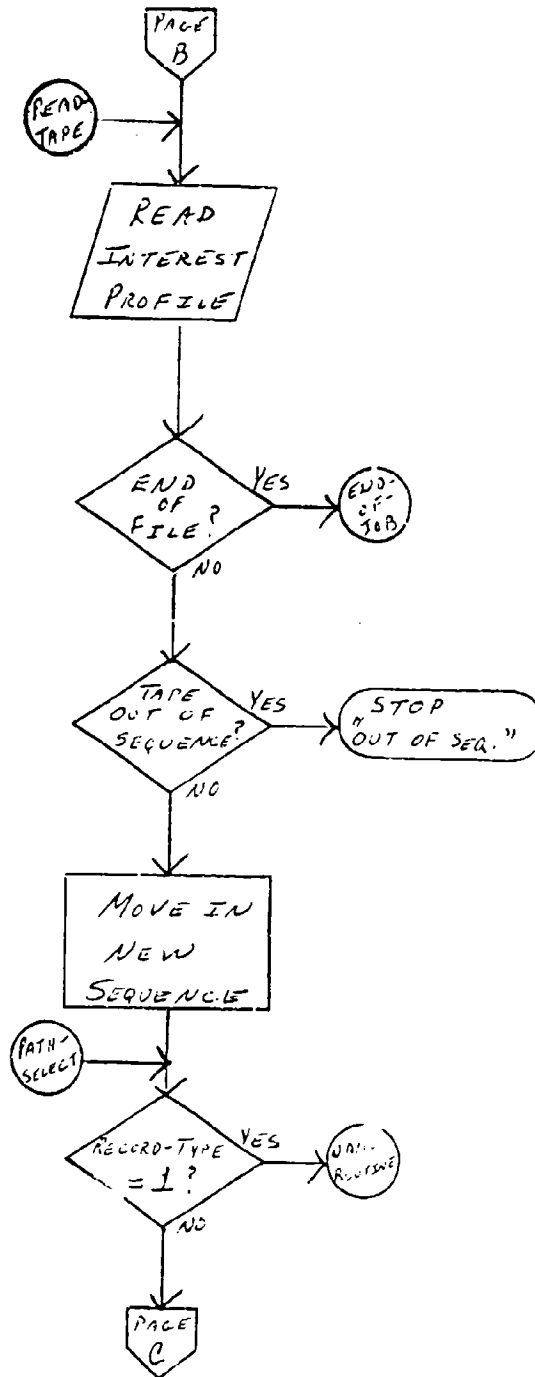
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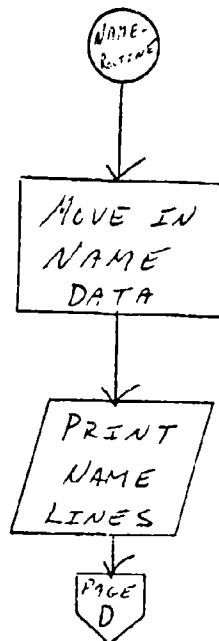
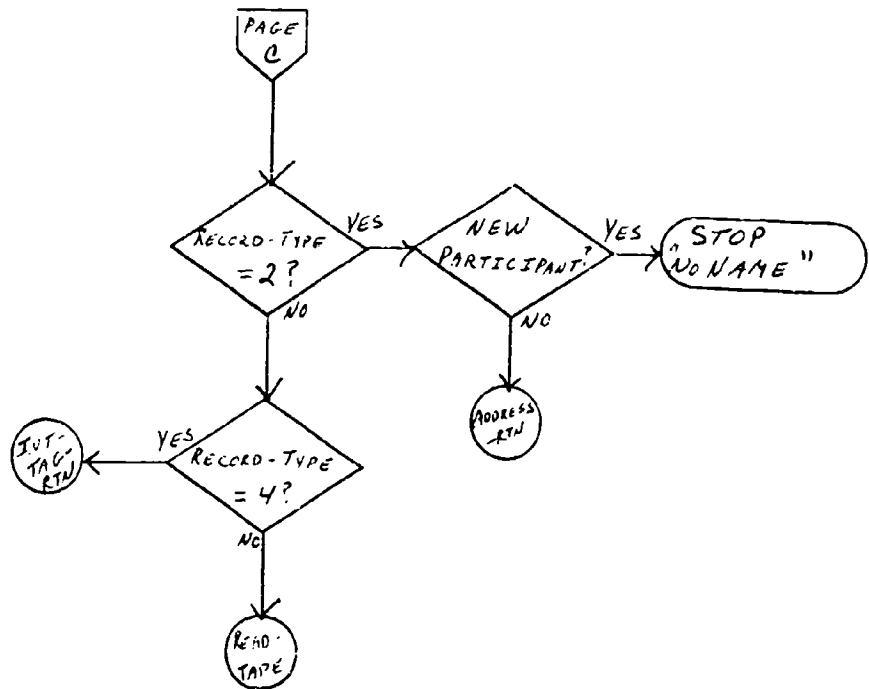
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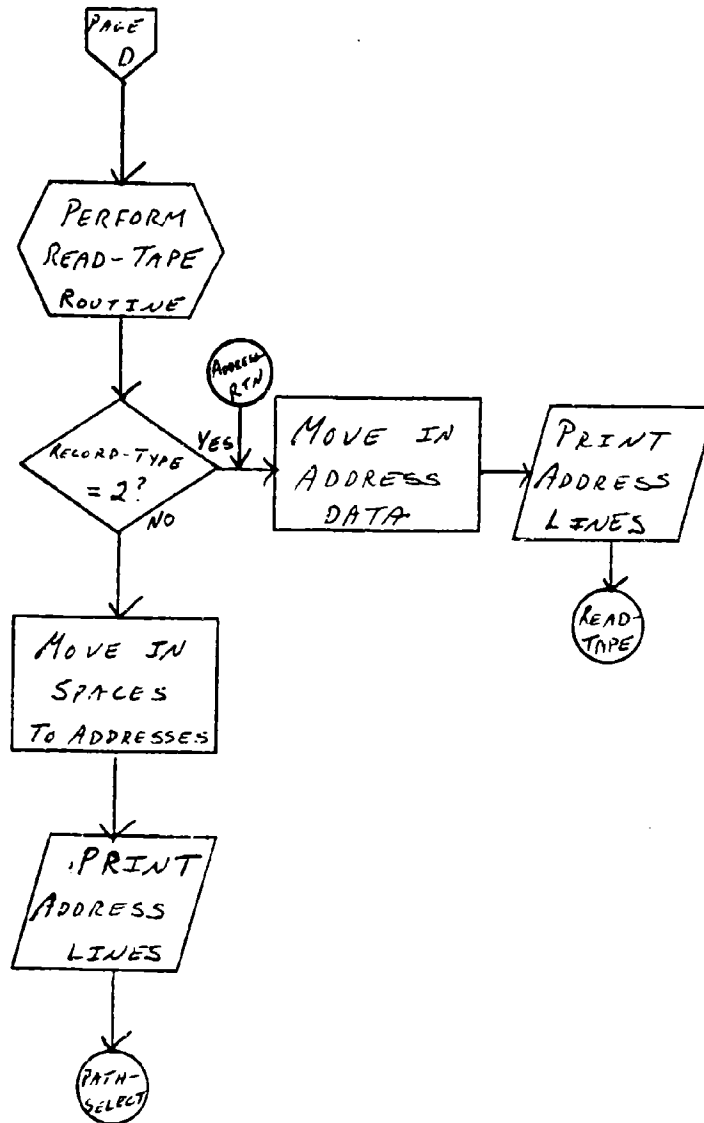
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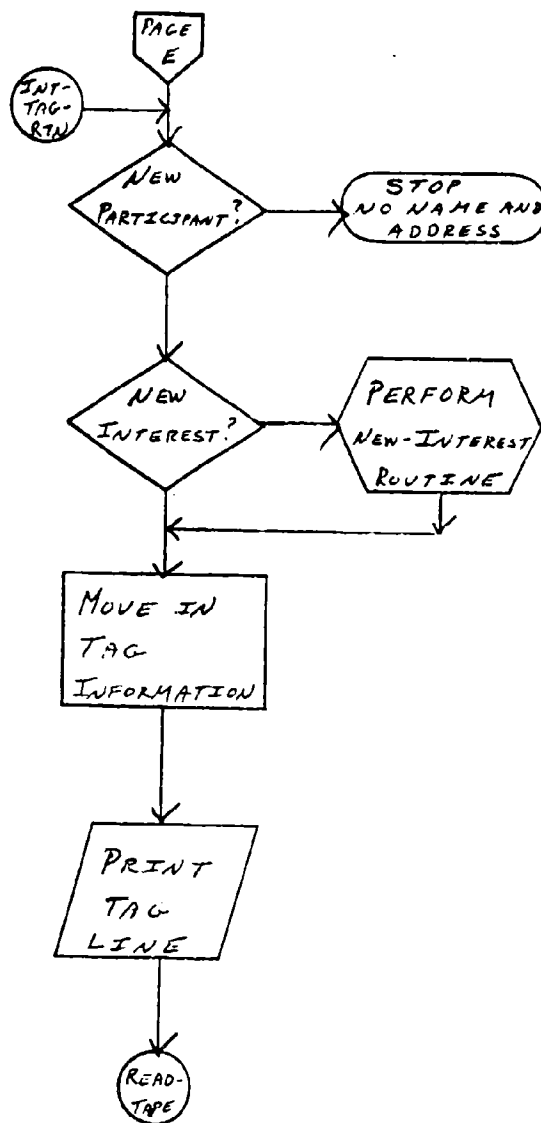




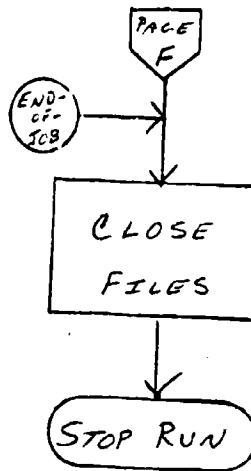
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RUN NUMBER _____
PAGE NUMBER SD02
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OFFICE SYMBOL _____
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RUN NUMBER _____
PAGE NUMBER 5002
 5 OF 6

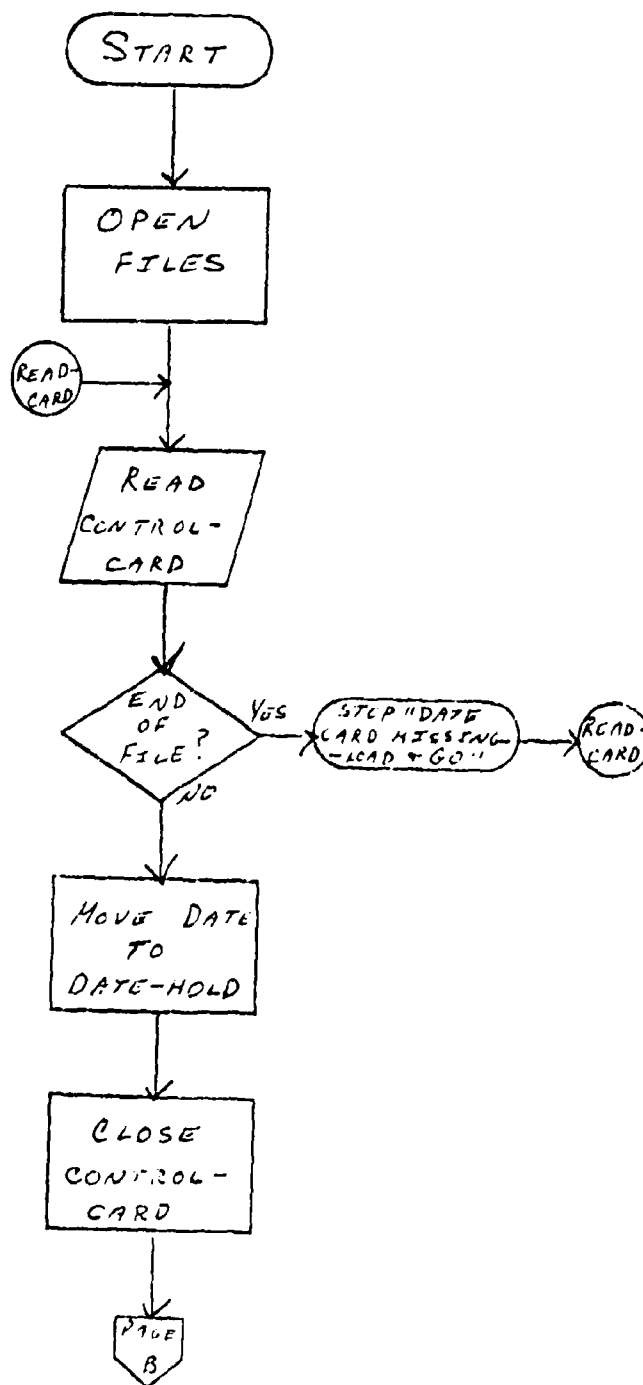


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PAGE NUMBER 6 OF 6



OFFICE SYMBOL _____
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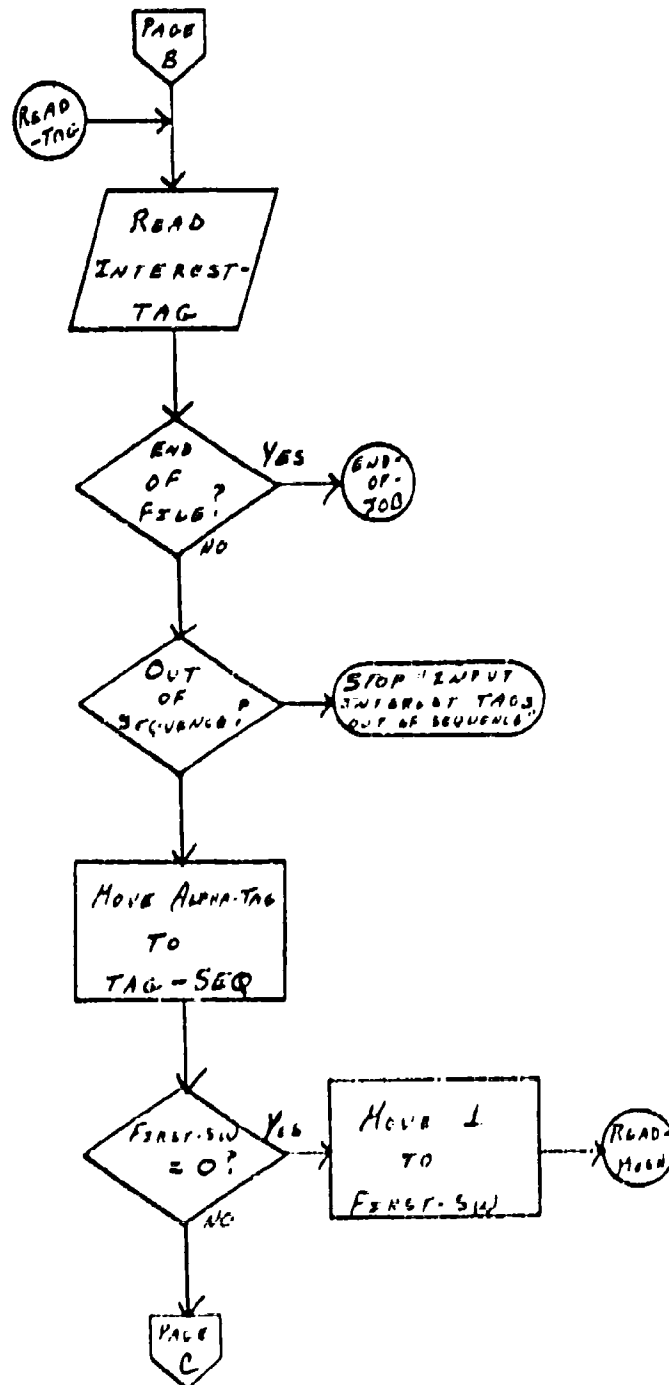
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1 OF 7



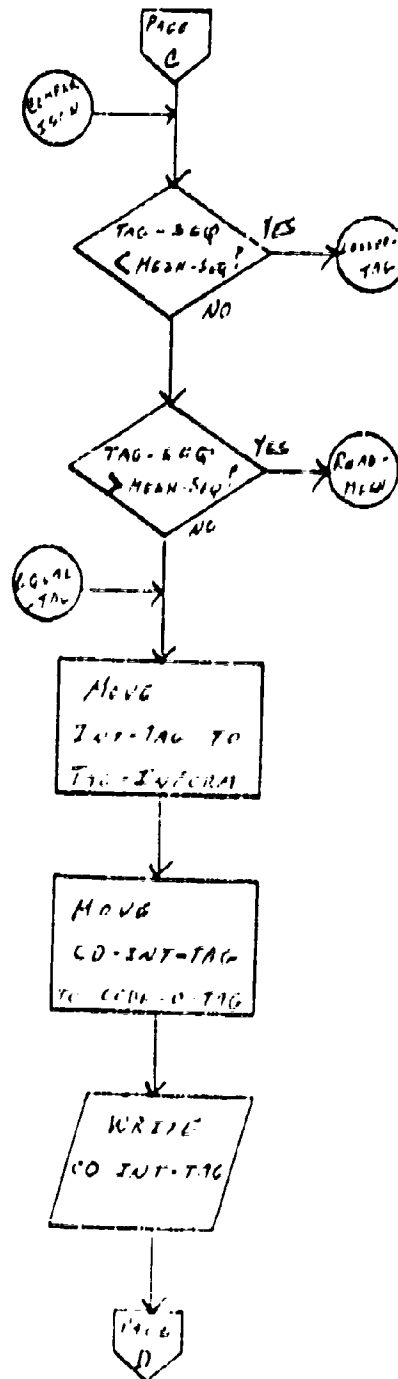
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RUN NUMBER
PAGE NUMBER

5004

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OFFICE SYMBOL _____
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RUN NUMBER _____
PAGE NUMBER 3 OF 7



OFFICE SYMBOL _____

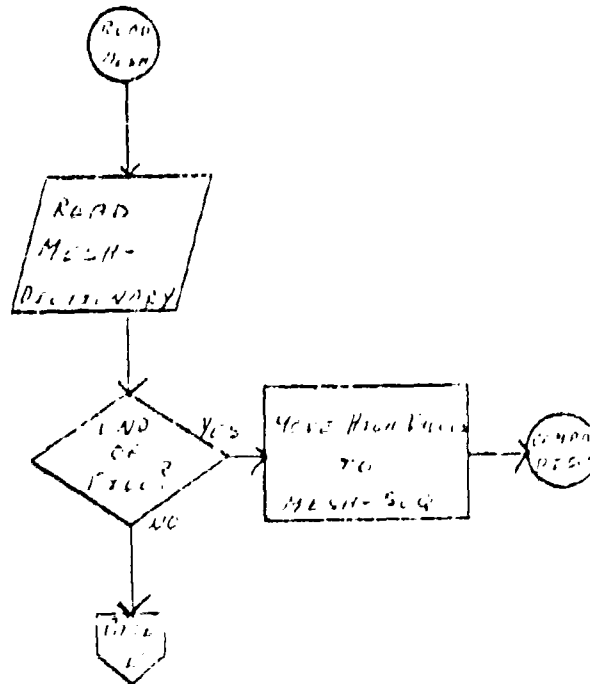
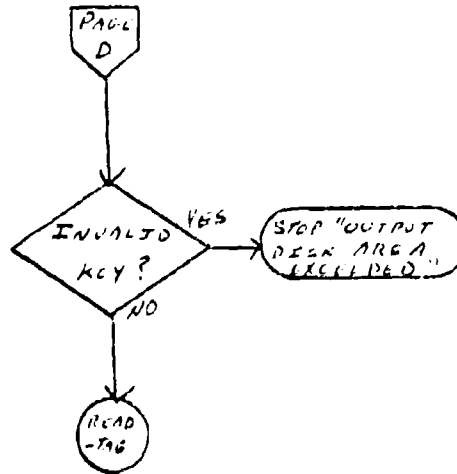
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RUN NUMBER _____

PAGE NUMBER _____

3004

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OFFICE SYMBOL _____

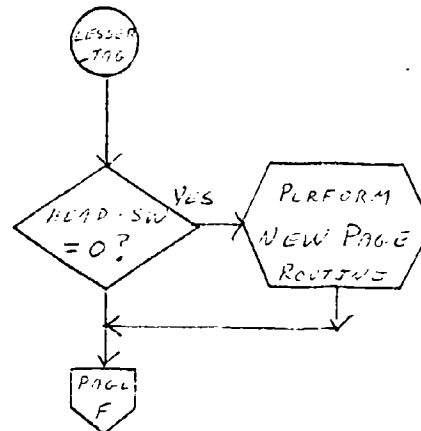
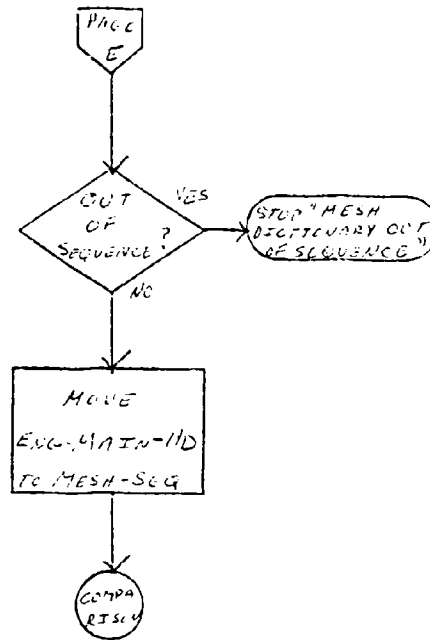
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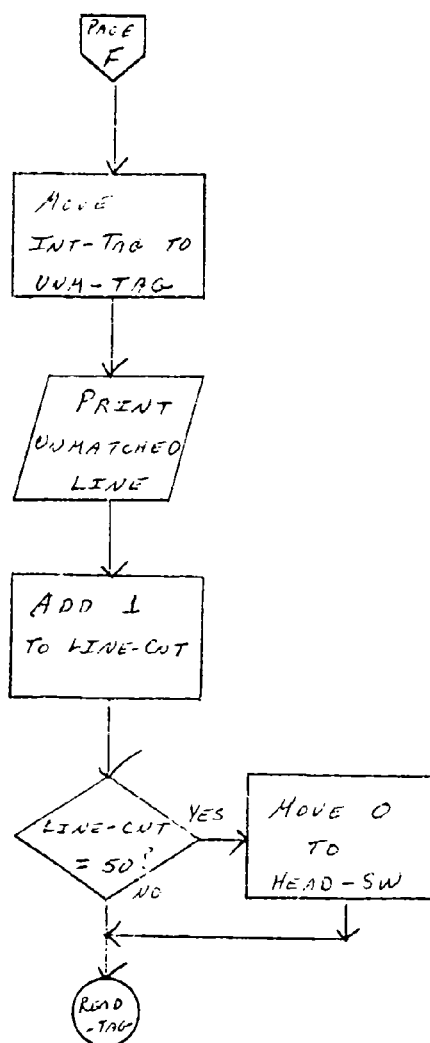
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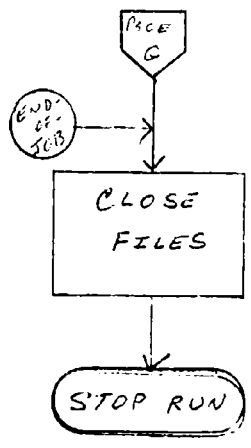
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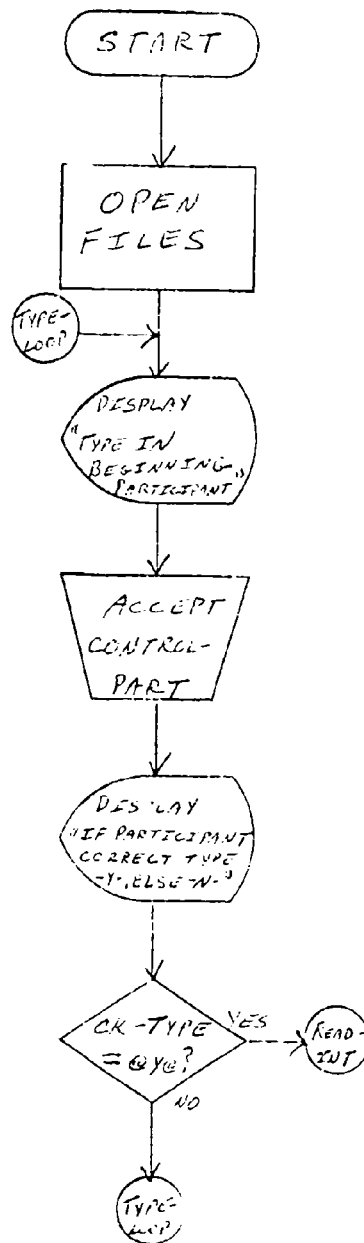


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PAGE NUMBER 6 OF 7

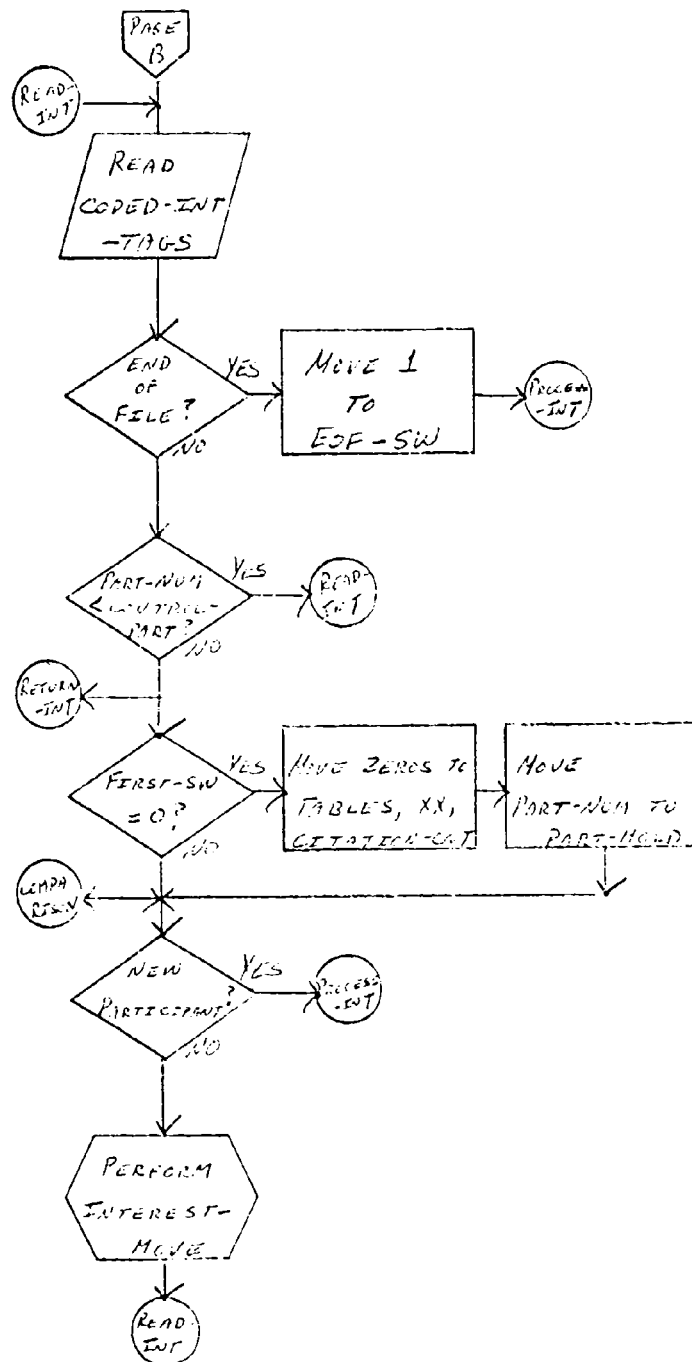


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OFFICE SYMBOL _____
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RUN NUMBER 5006
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OFFICE SYMBOL

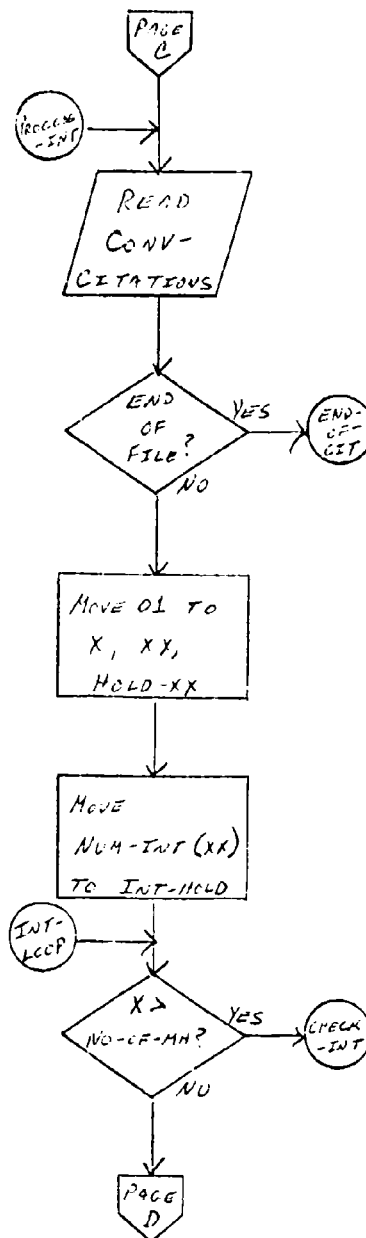
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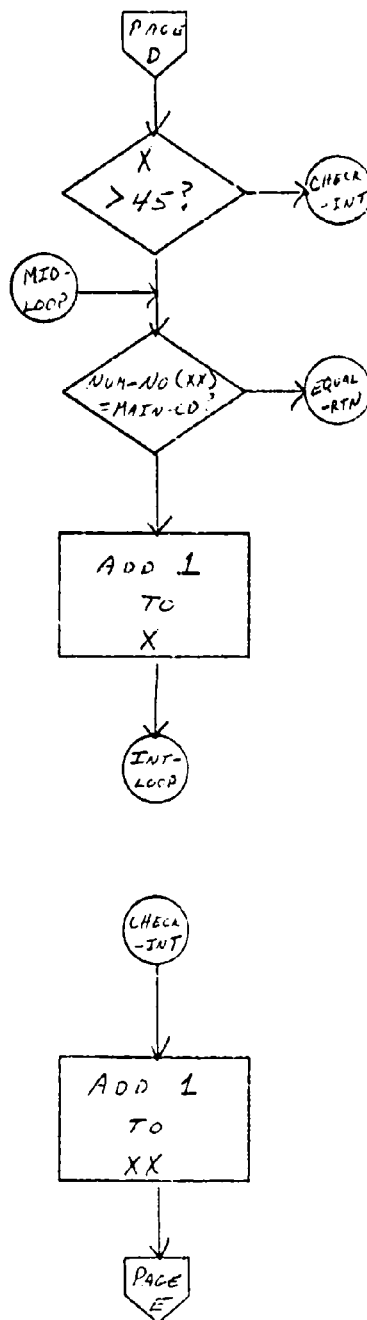
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SD06

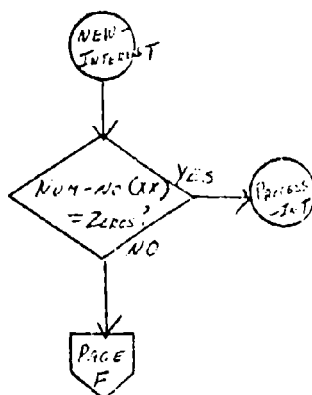
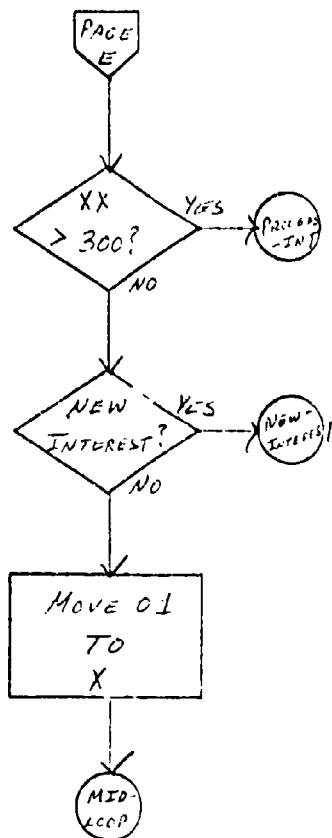
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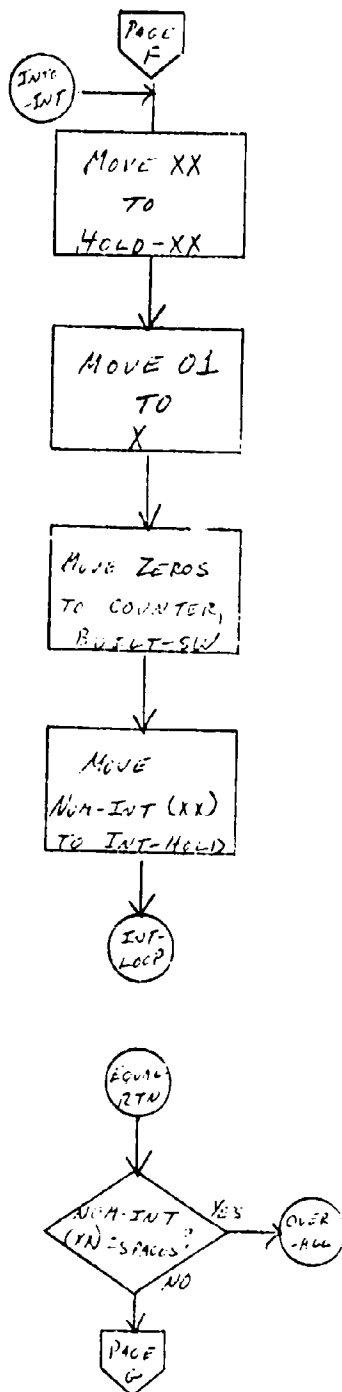


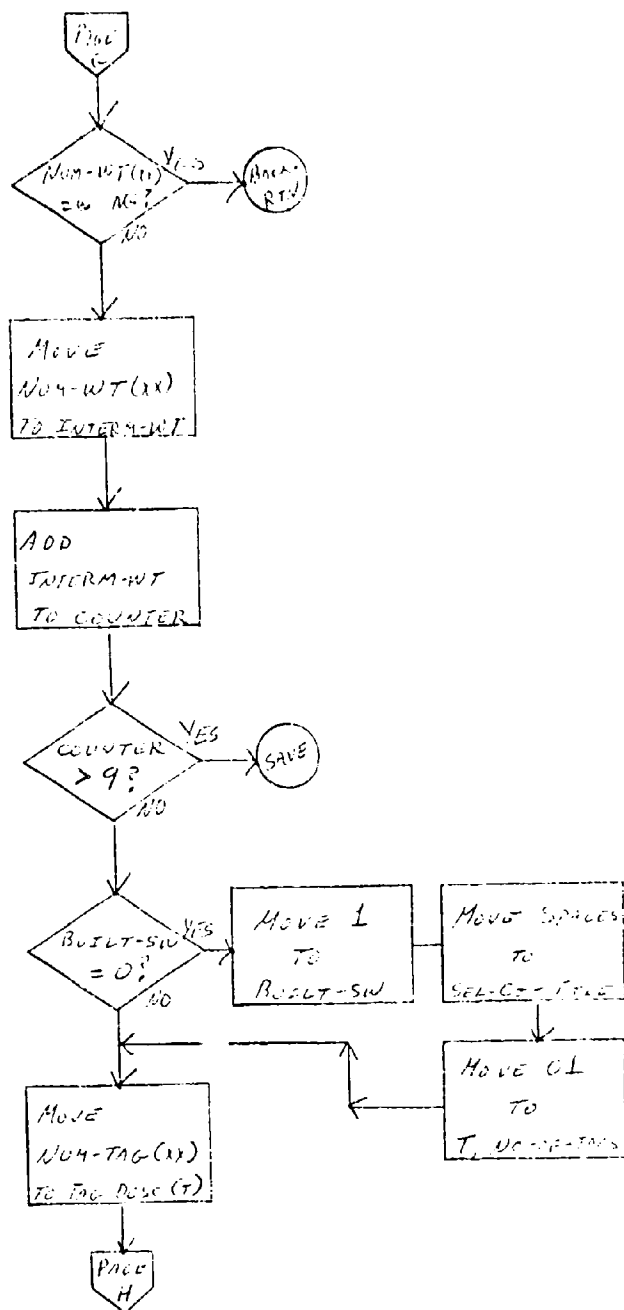
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RUN NUMBER 5006
PAGE NUMBER 4 OF 14

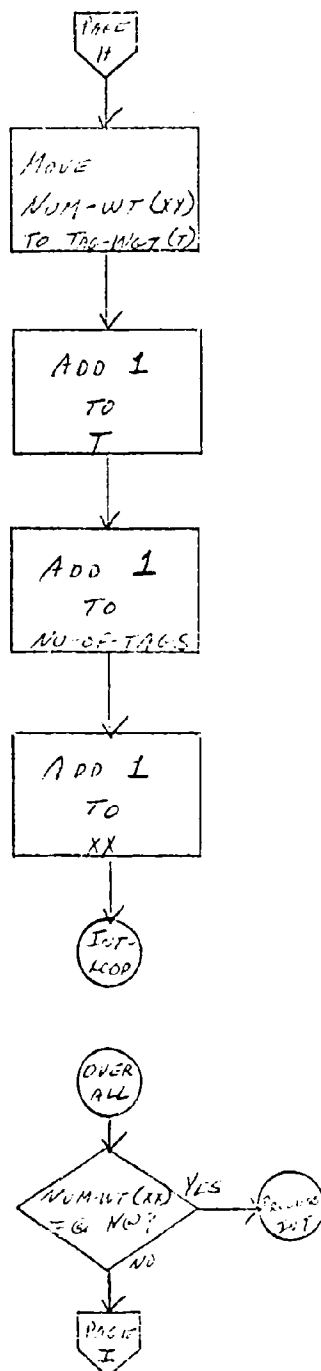


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SYSTEM CHART NO. _____
RUN NUMBER SD06
PAGE NUMBER 5 OF 14

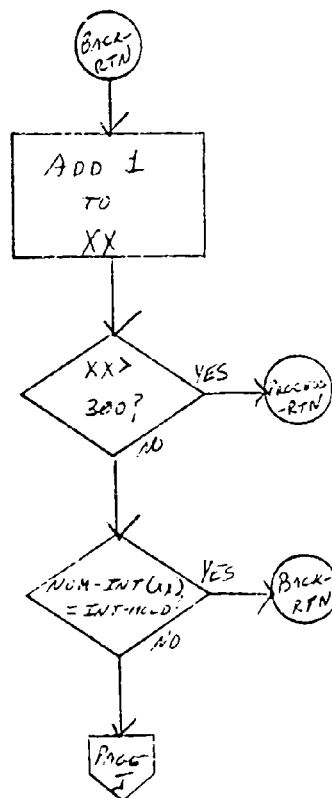
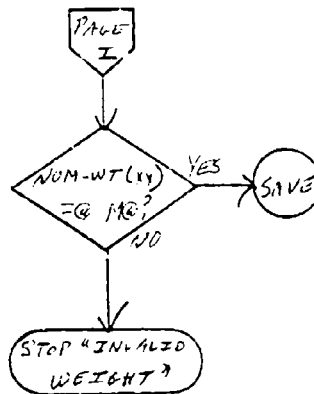




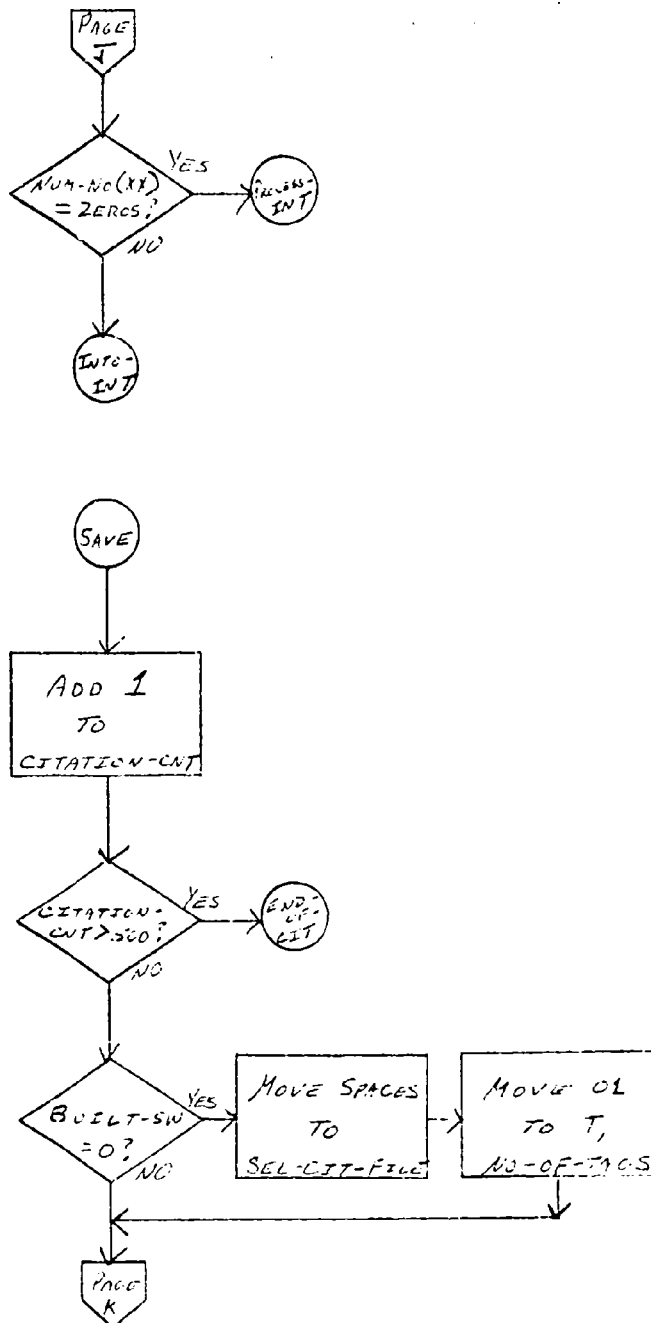




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RUN NUMBER 5006
PAGE NUMBER 9 OF 14



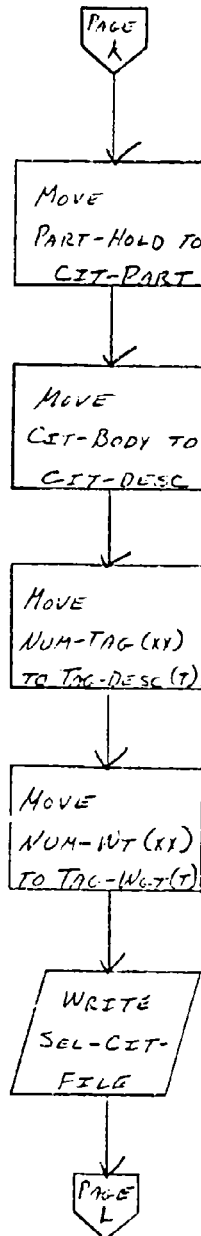
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RUN NUMBER SD 06
PAGE NUMBER 10 OF 14



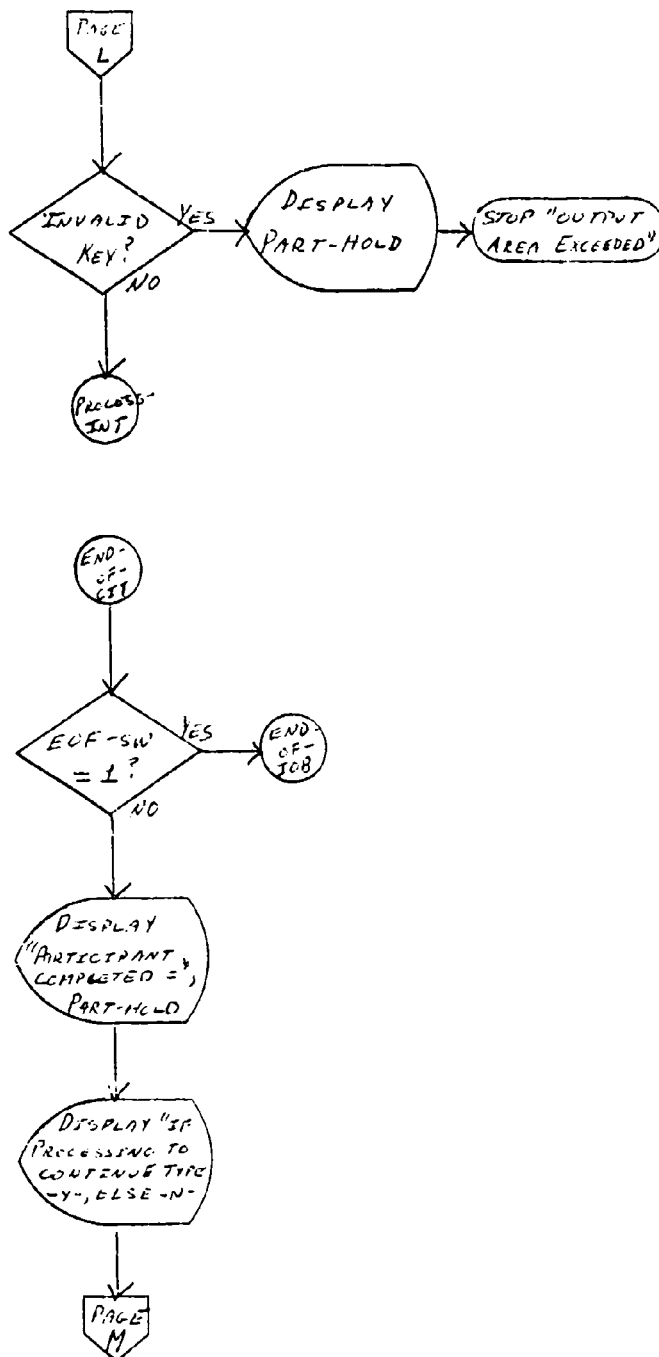
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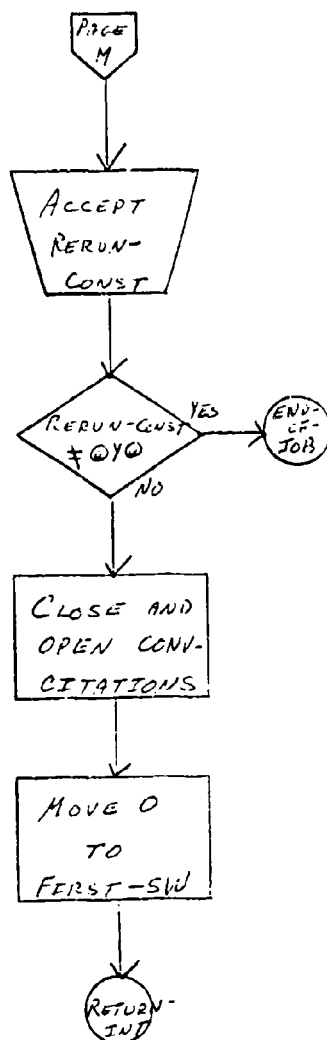
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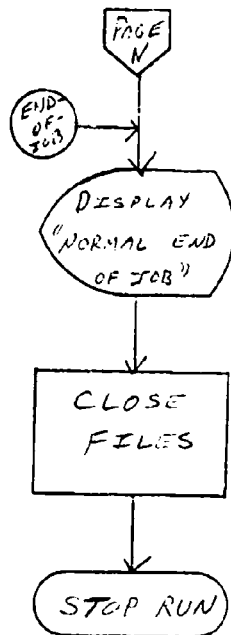
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PAGE NUMBER 12 OF 14

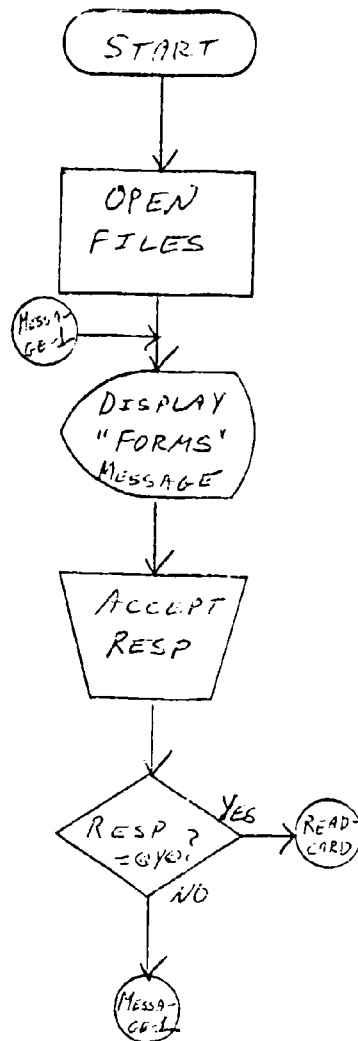


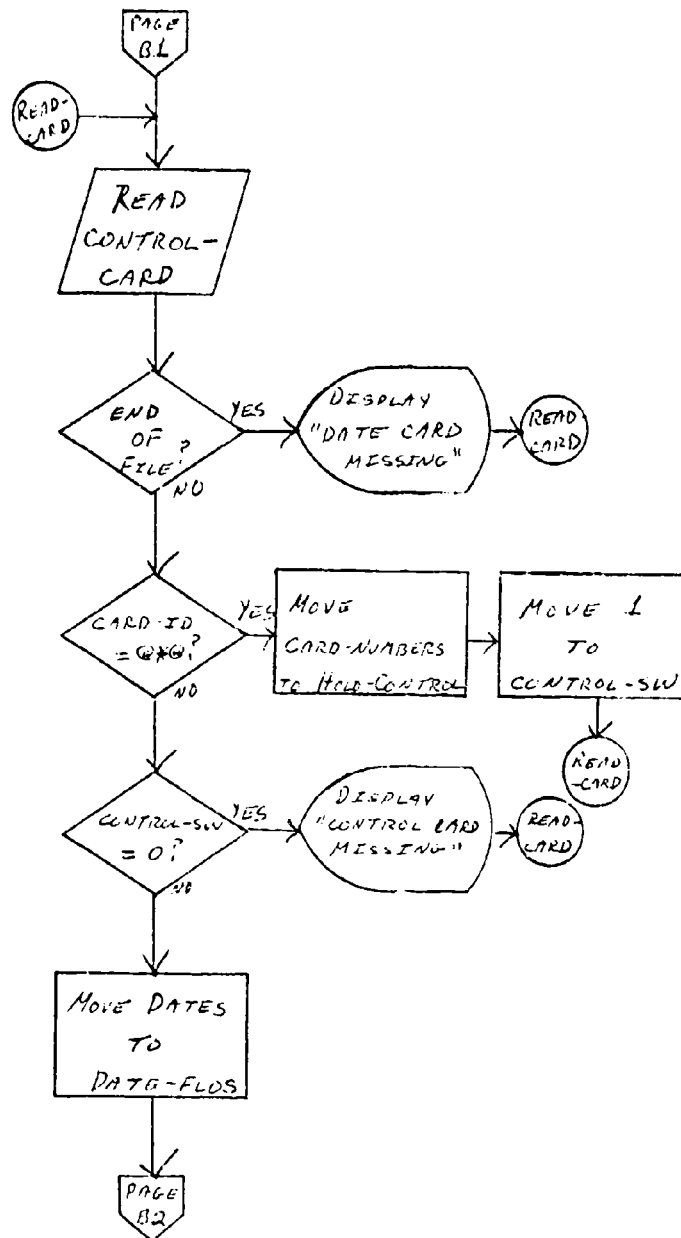
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PAGE NUMBER 13 OF 14

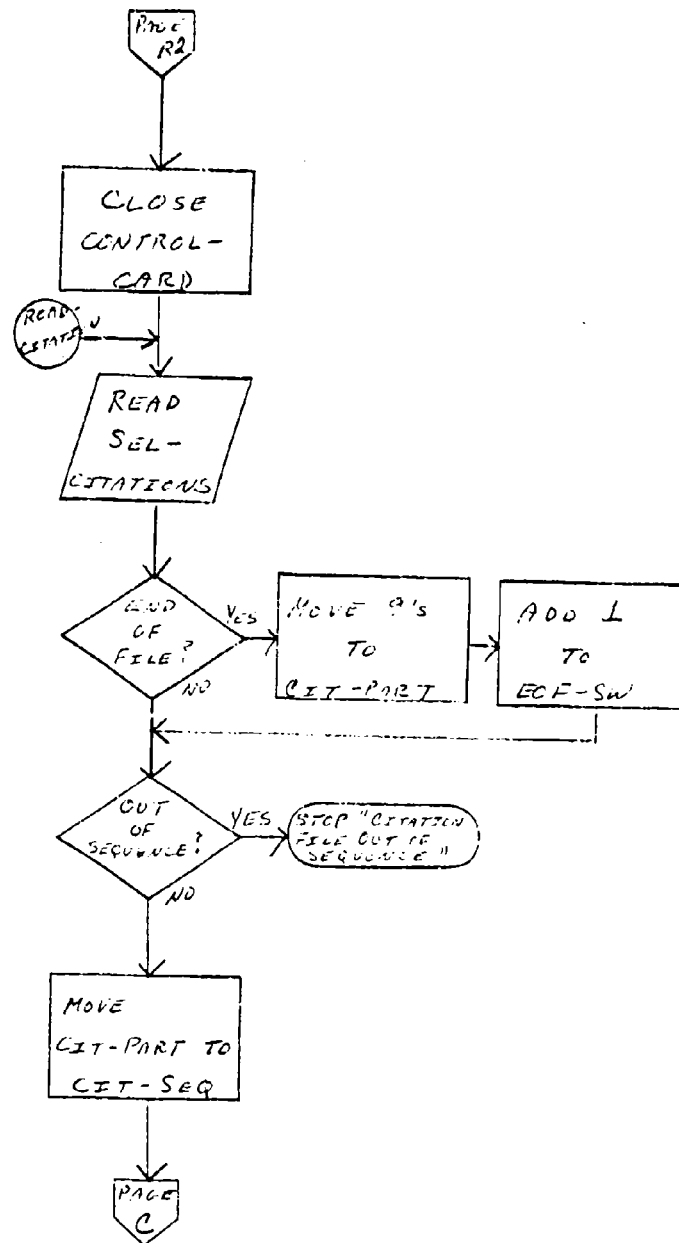


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RUN NUMBER SDO 6
PAGE NUMBER 14 OF 14









OFFICE SYMBOL

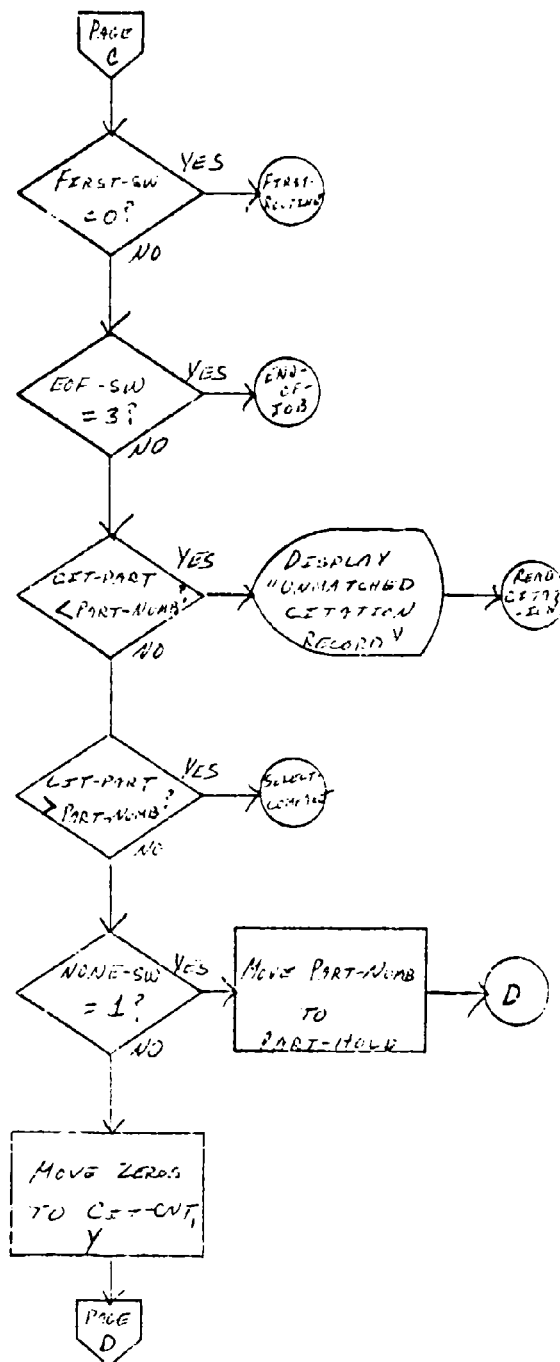
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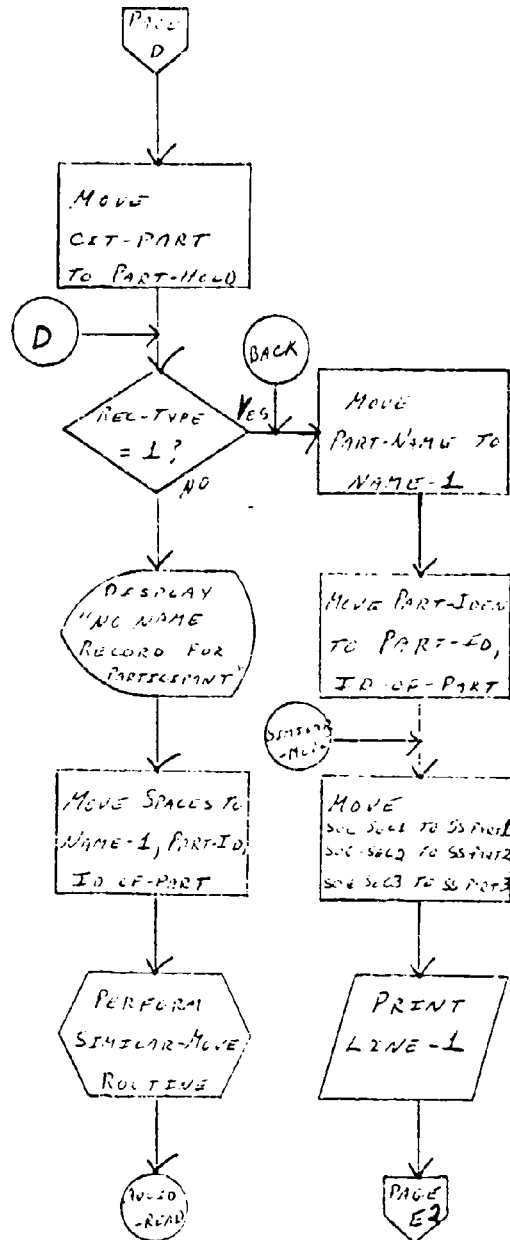
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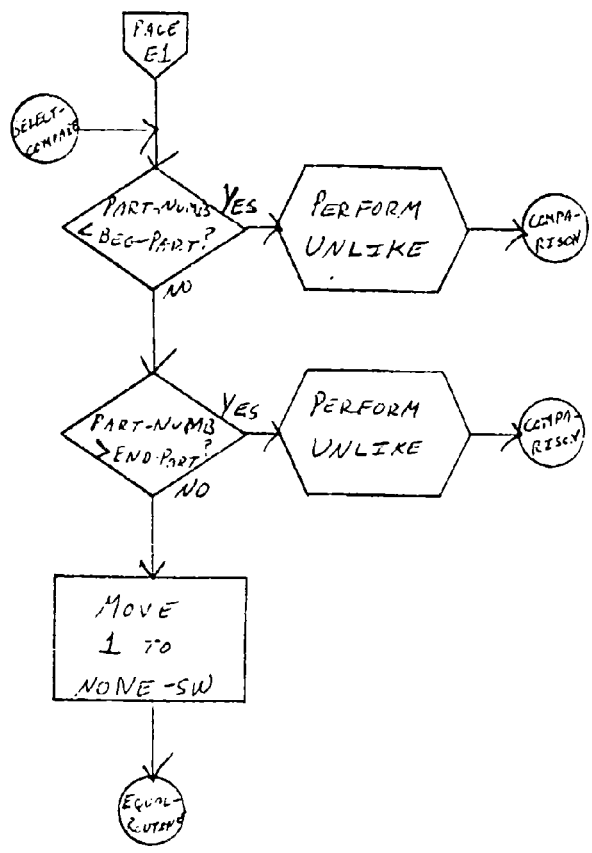
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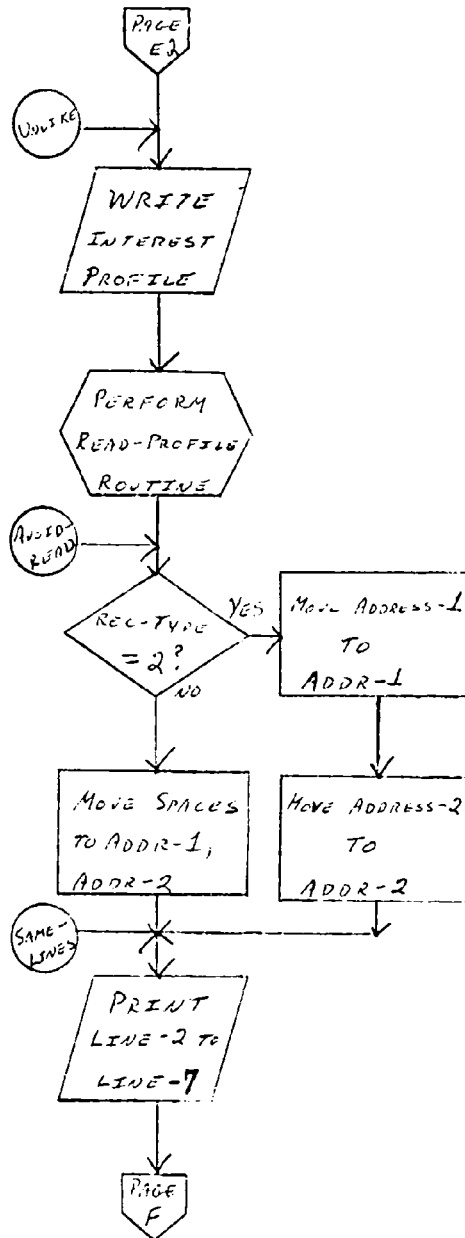
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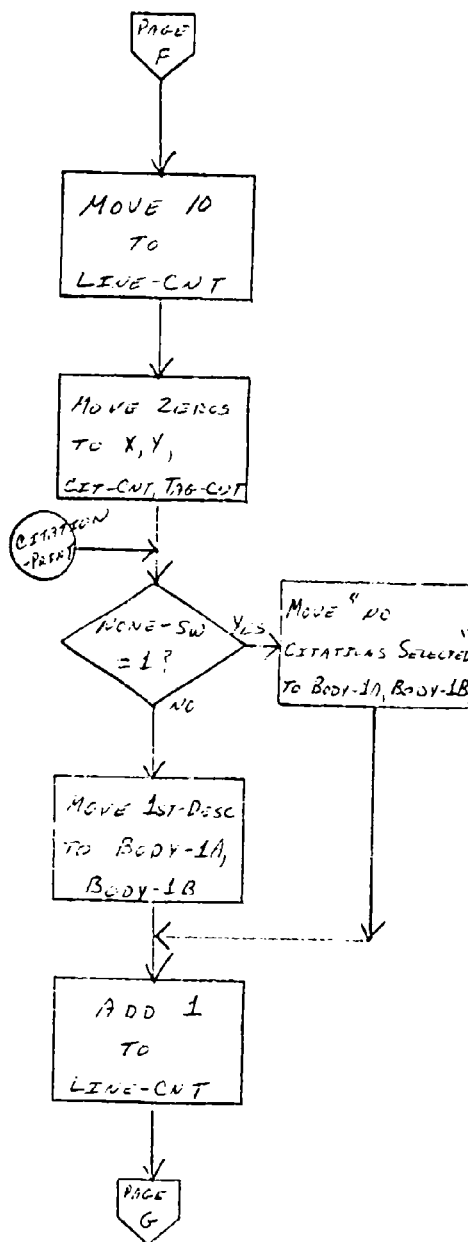
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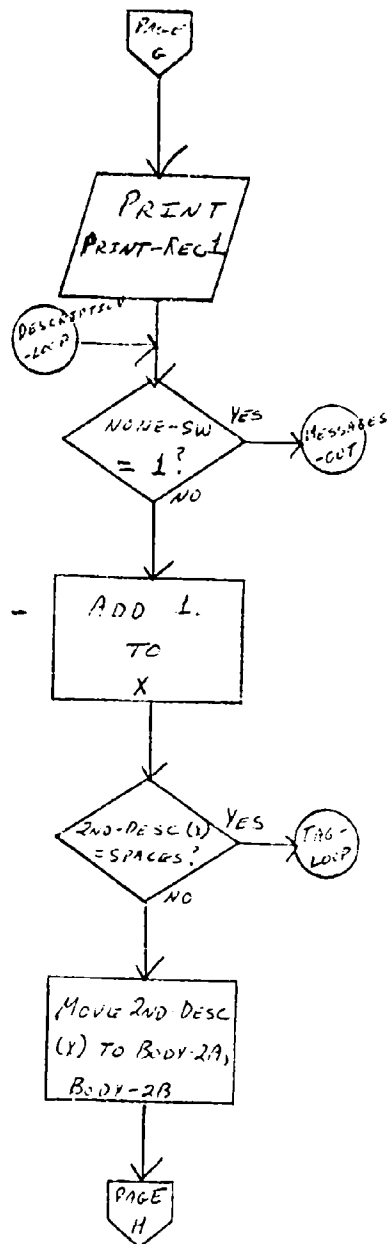


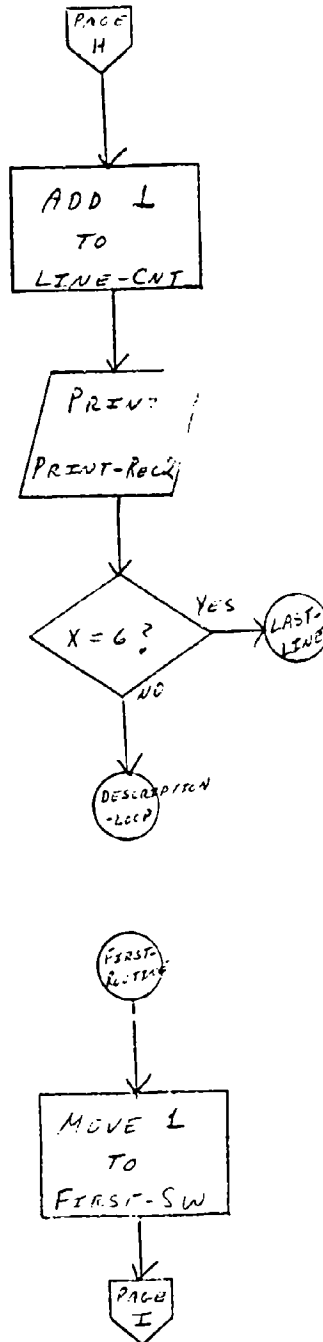


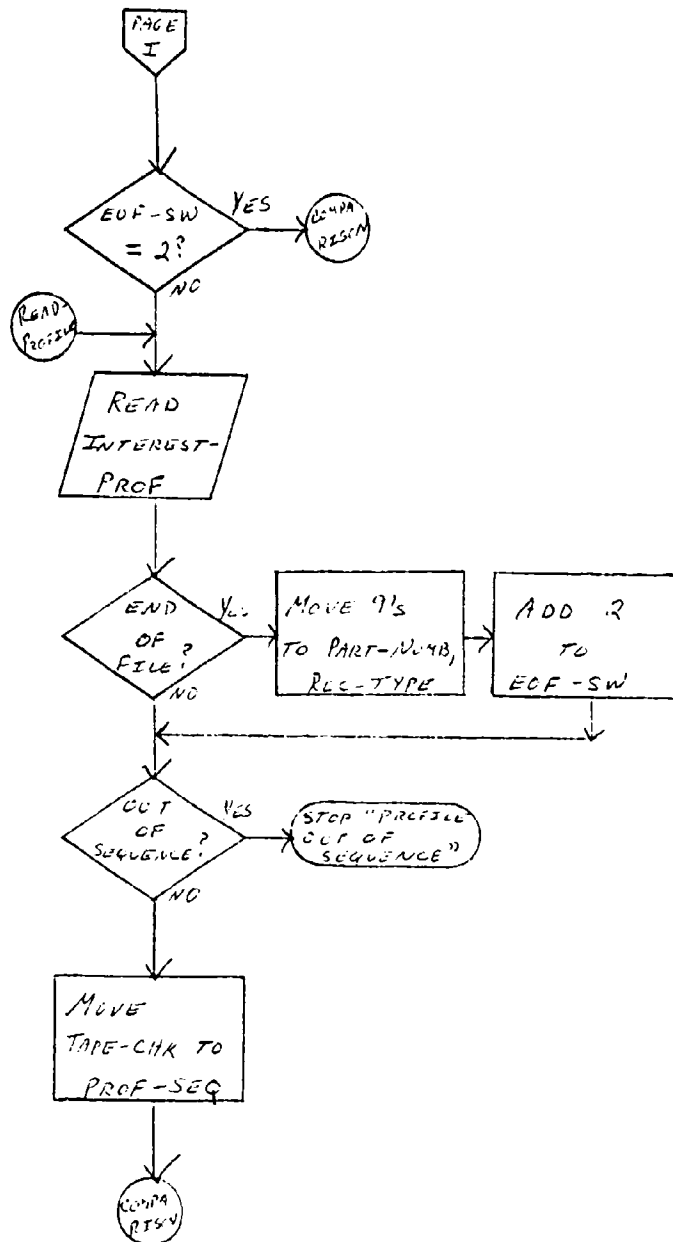








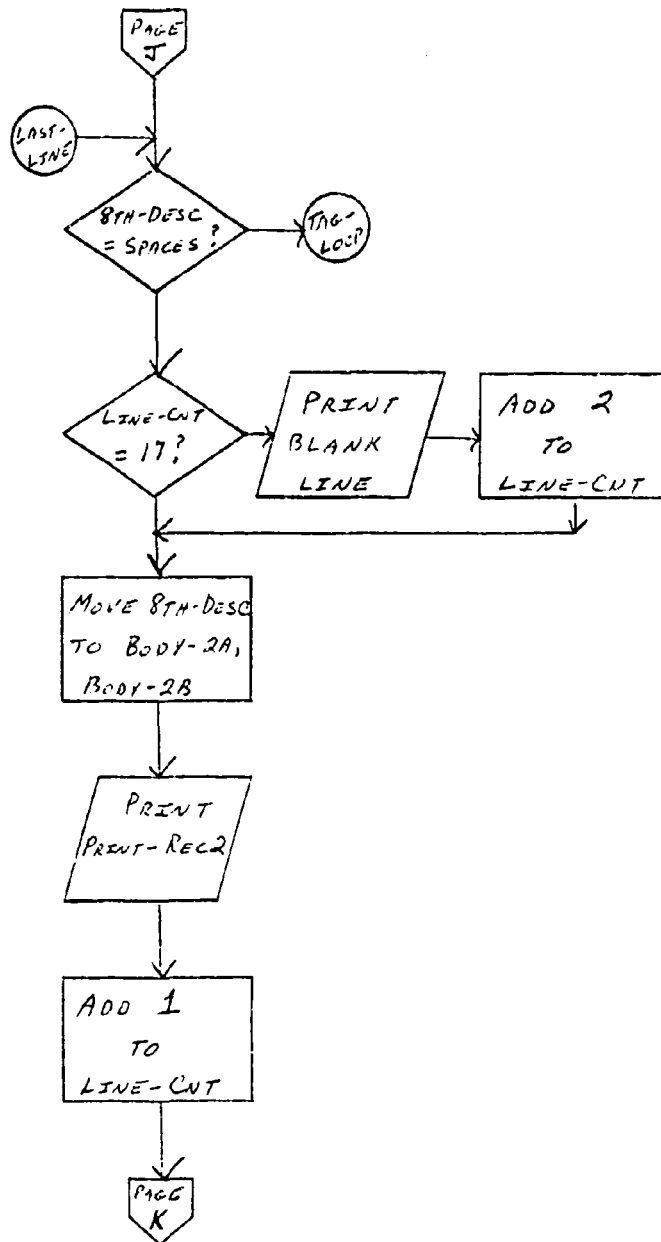




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RUN NUMBER
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OFFICE SYMBOL

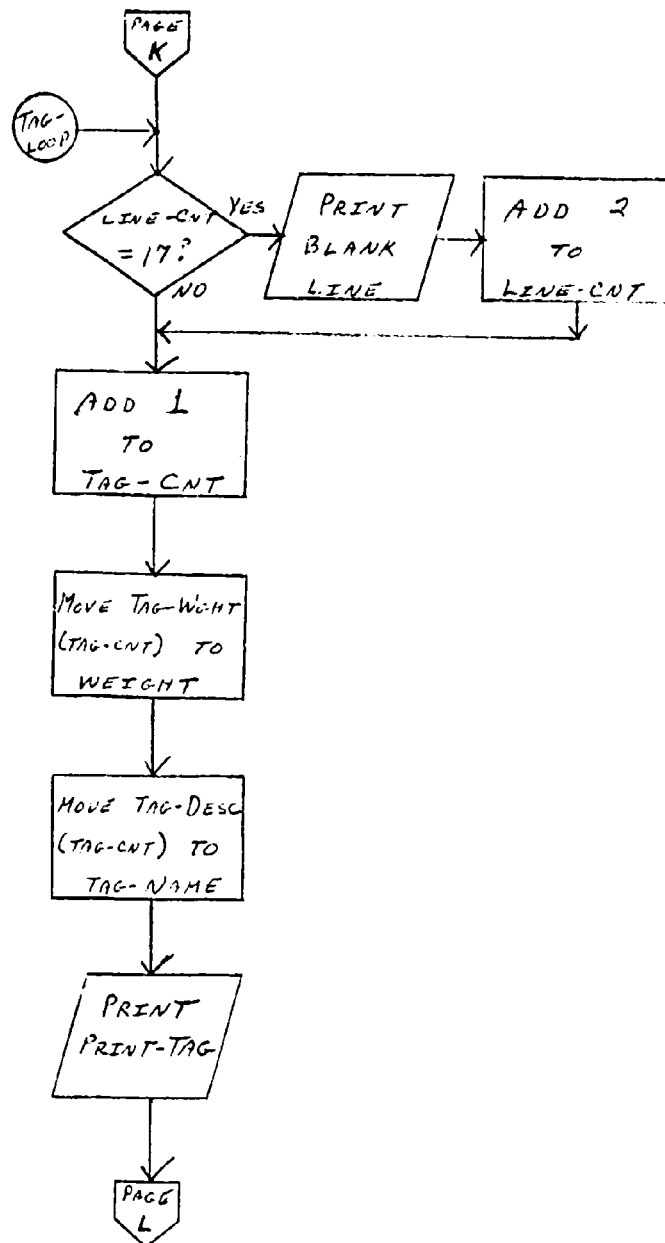
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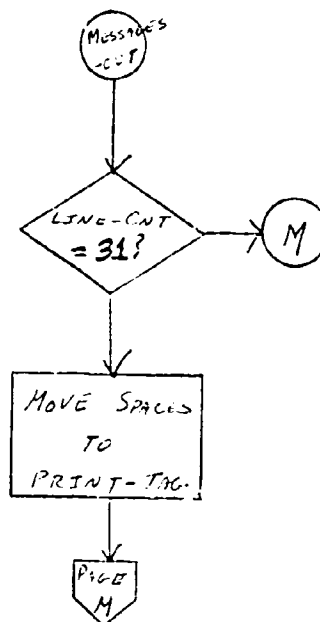
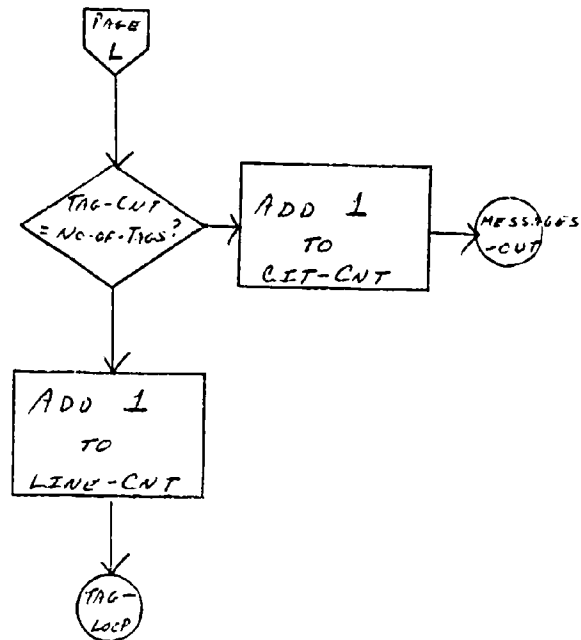
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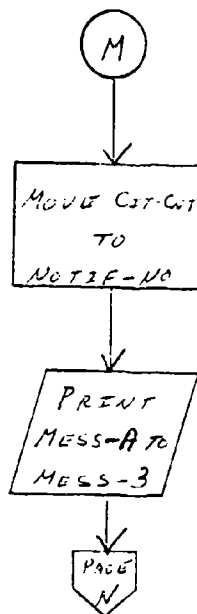
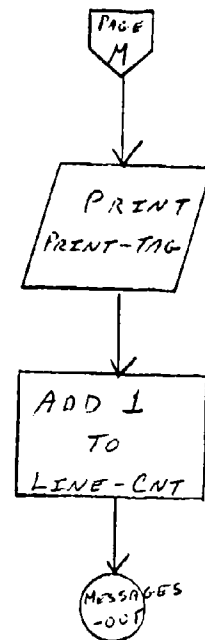
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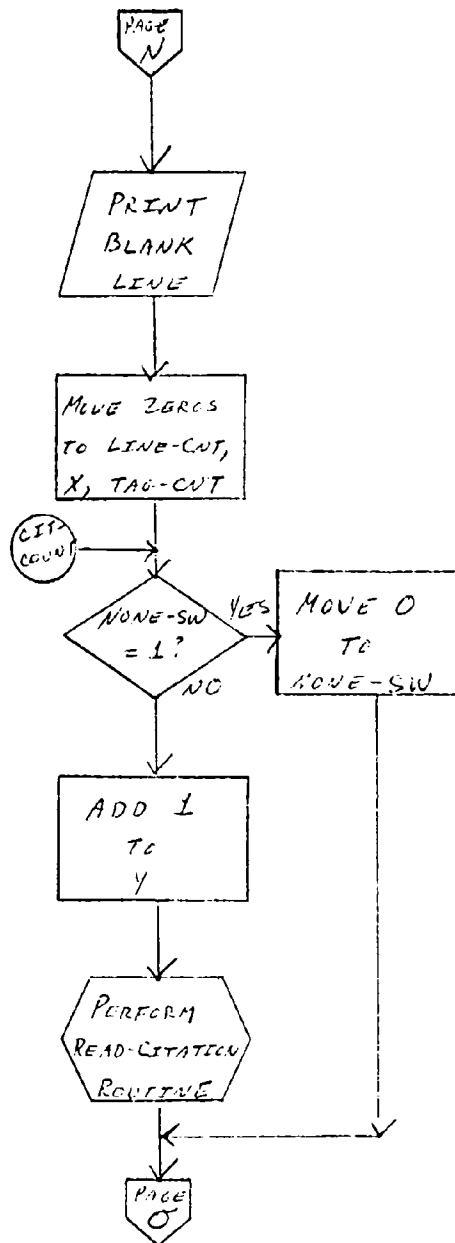
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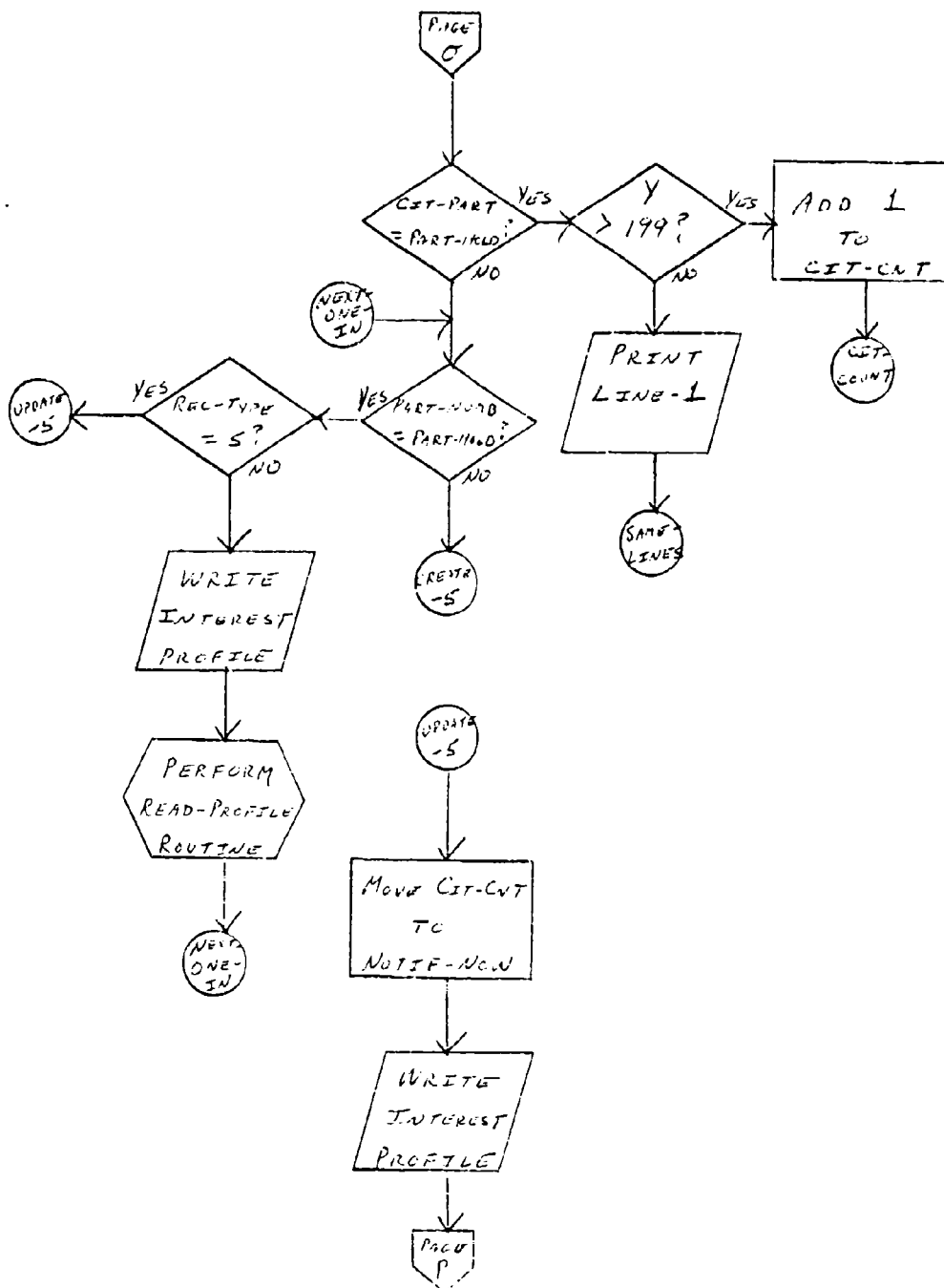
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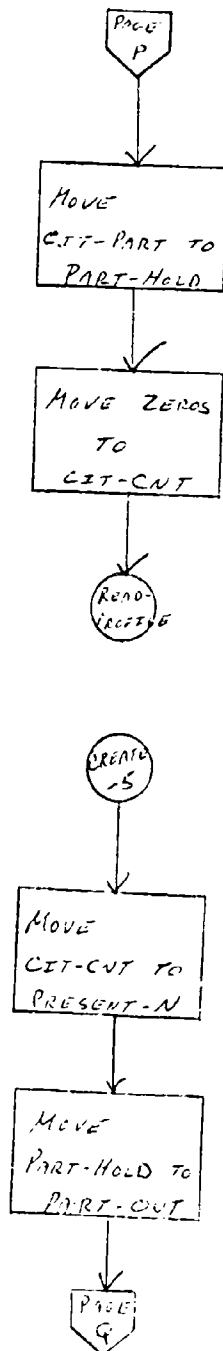


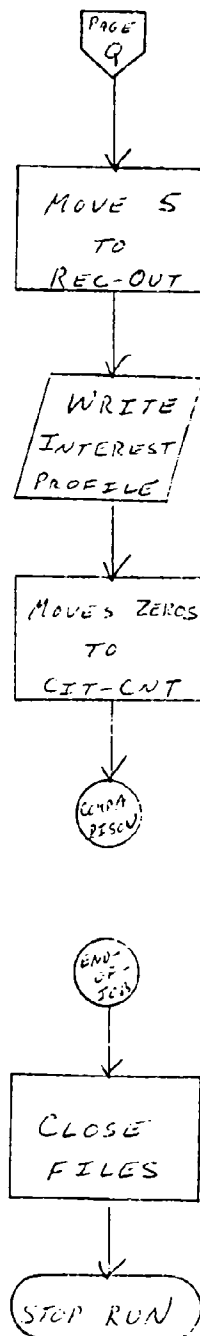


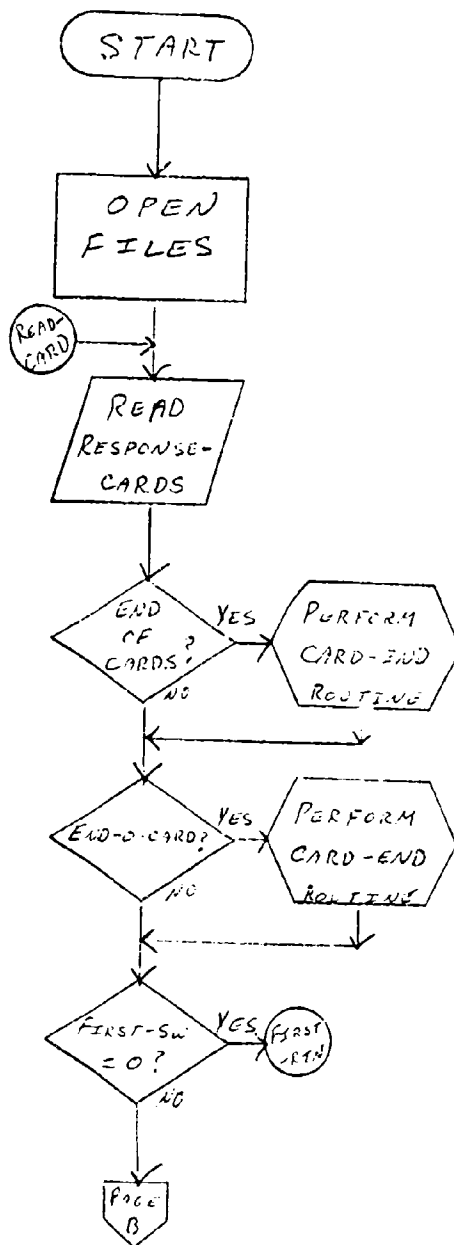


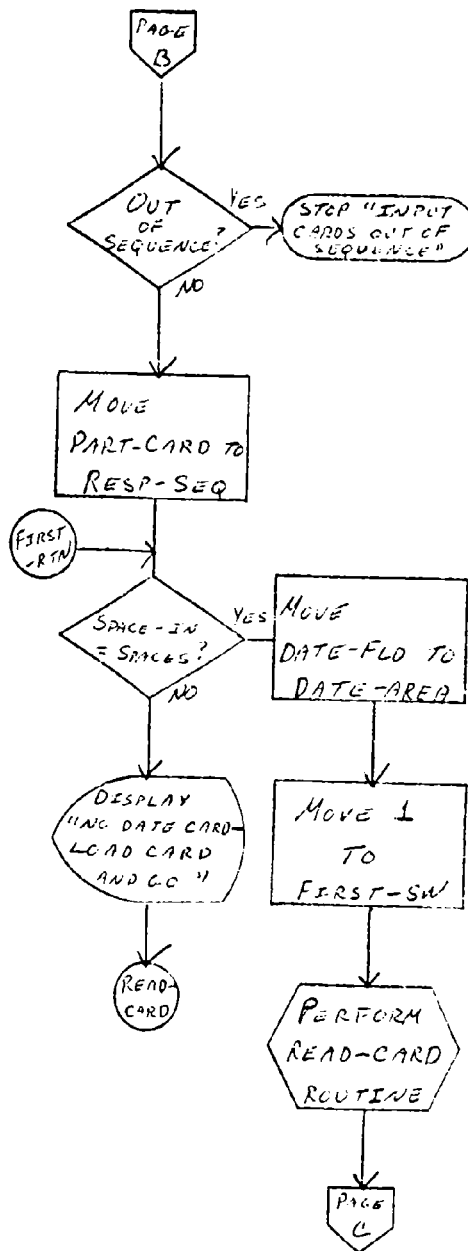




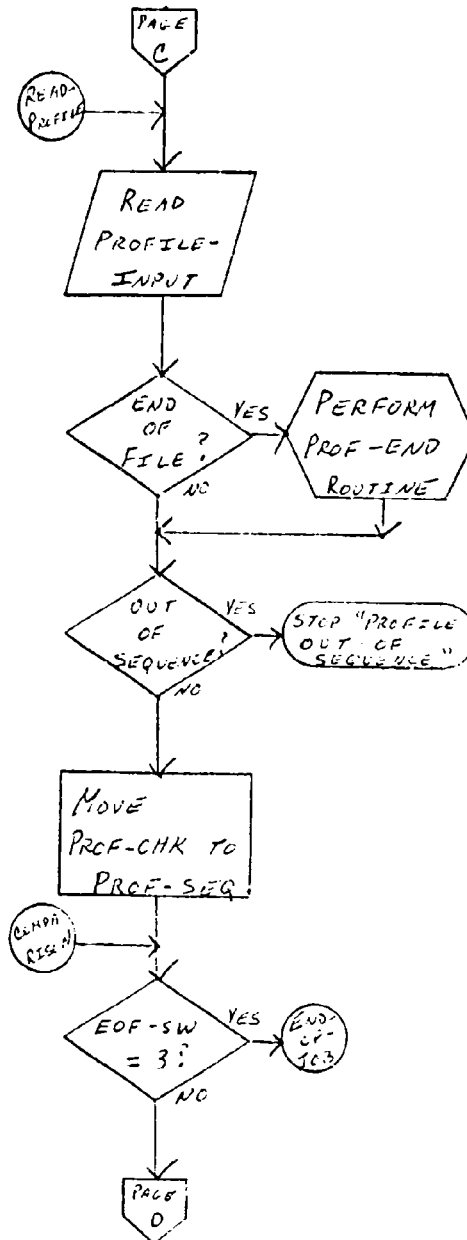




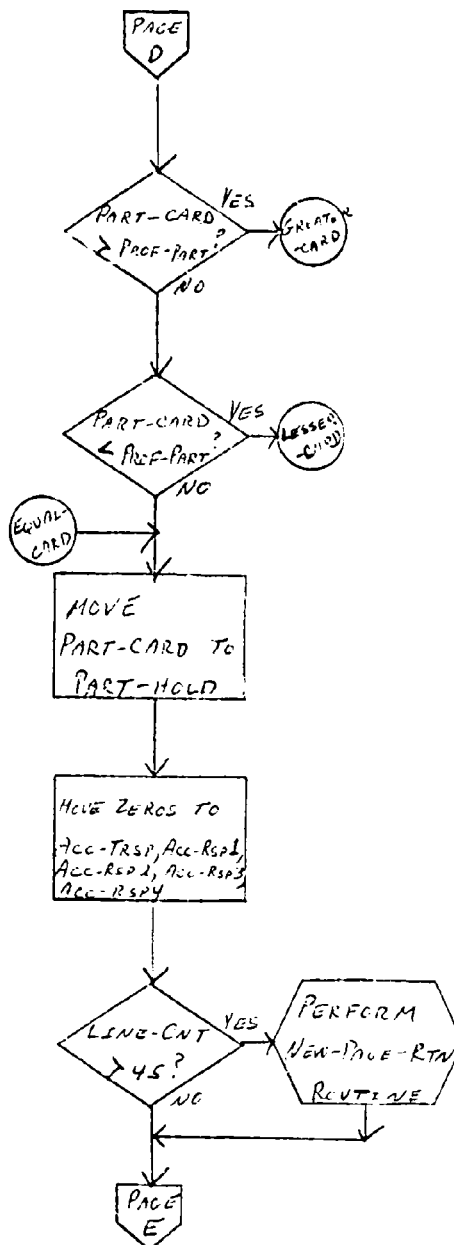


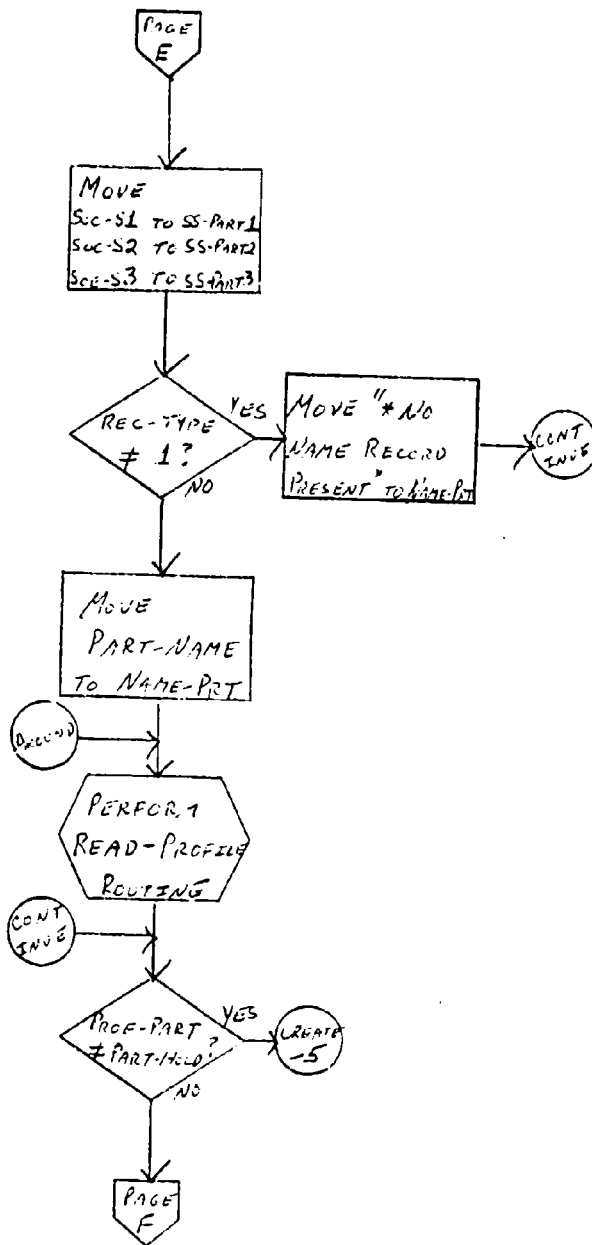


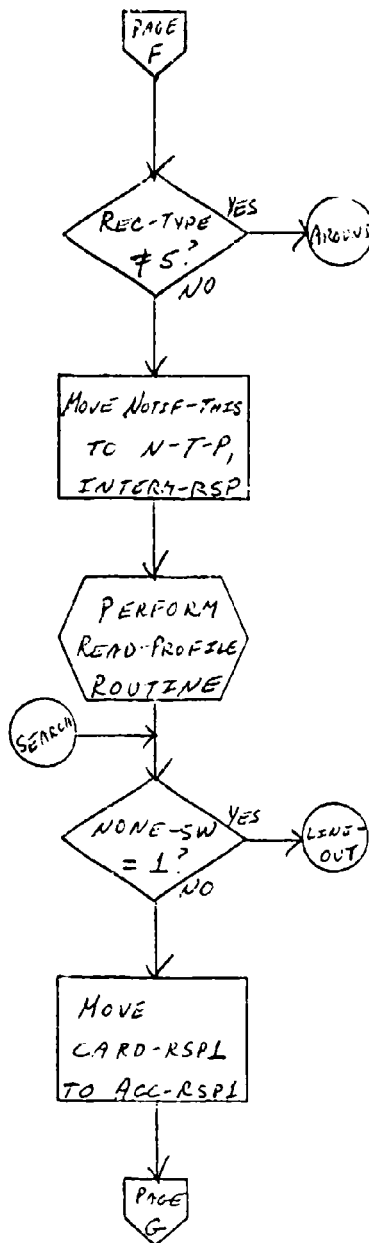
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RUN NUMBER SD08
PAGE NUMBER 3 OF 13

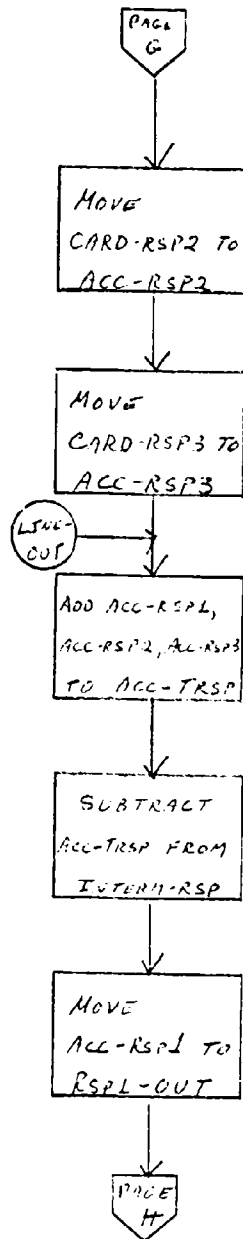


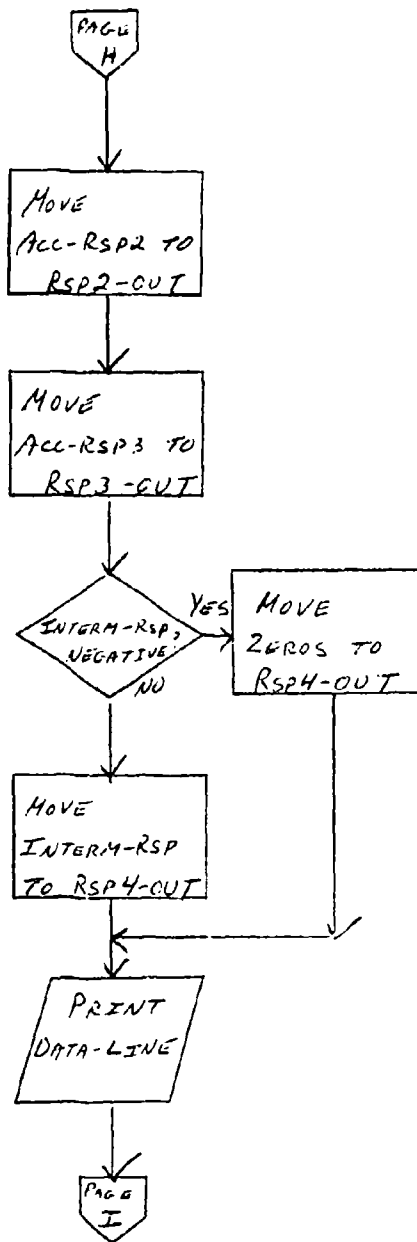
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 PAGE NUMBER 4 OF 13



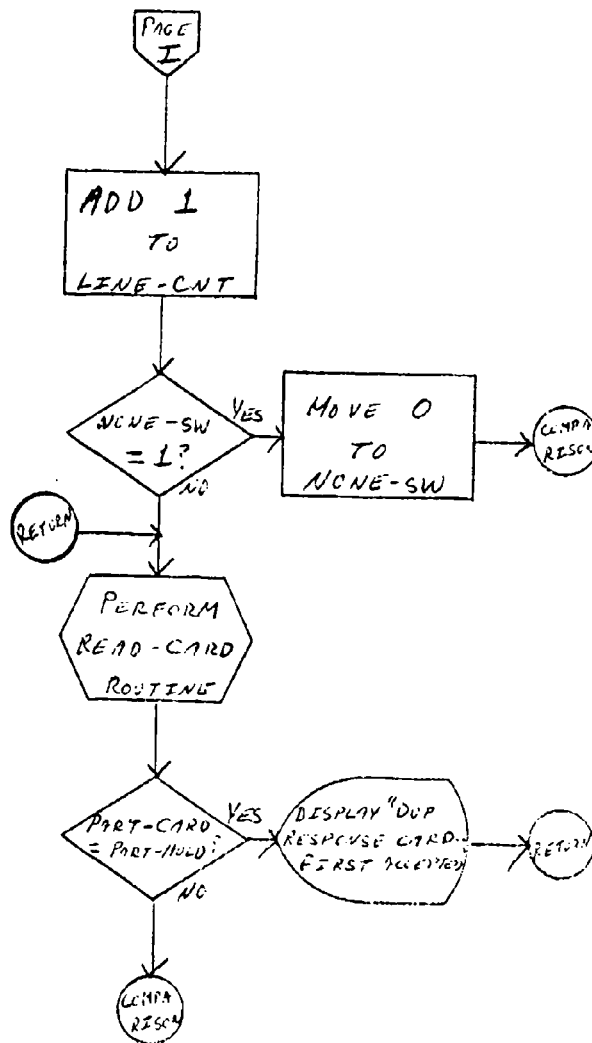


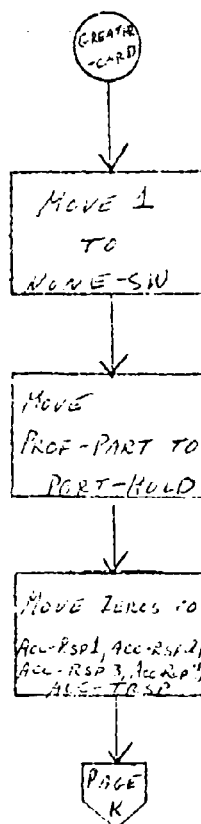
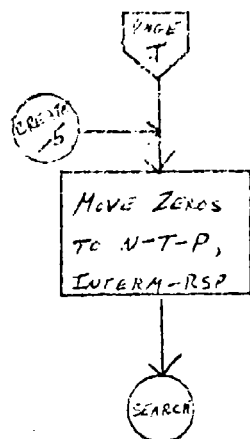


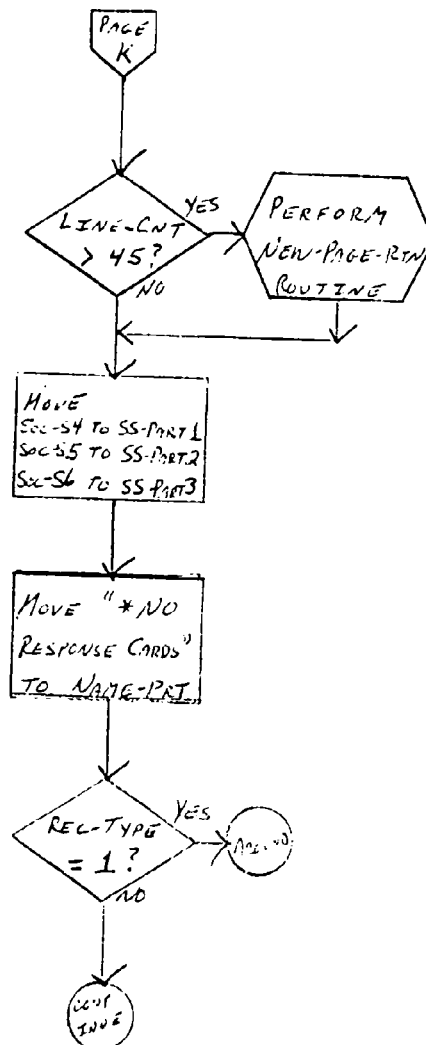




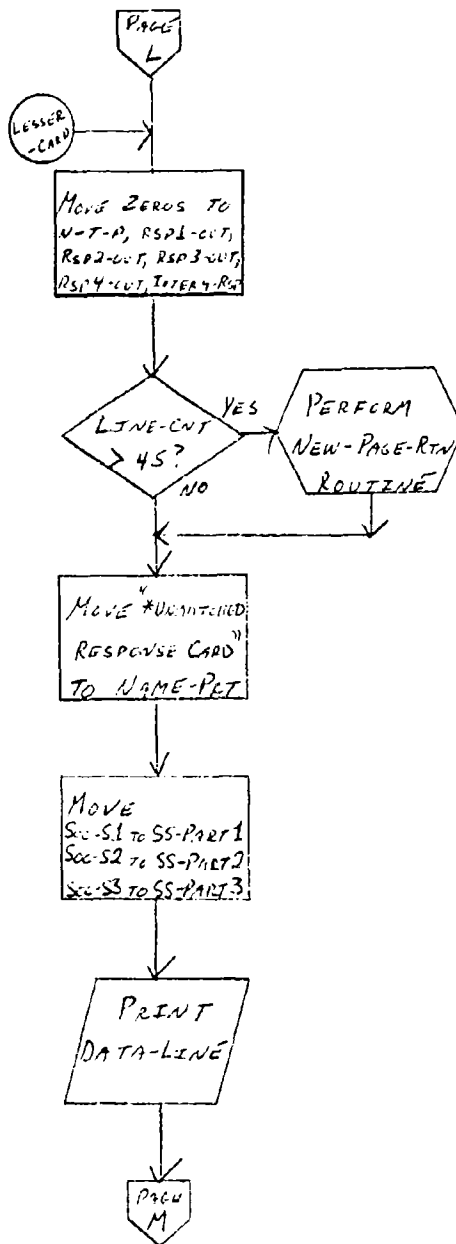
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RUN NUMBER 5008
PAGE NUMBER 9 OF 13



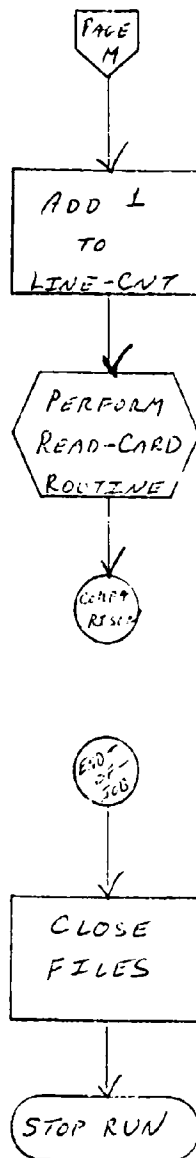




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RUN NUMBER 5008
PAGE NUMBER 12 OF 13



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RUN NUMBER 5008
PAGE NUMBER 13 OF 13



[illegible]

5005

UNWATCHED LISTS

IN THE
COUNTY OF ALABAMA

SELECTIVE DISSEMINATION OF INFORMATION
CODE INTEREST T/165

[illegible]

SD02

TECHNICAL LIBRARY
U. S. AIR FORCE, WASHINGTON
SECURITY DOCUMENTS OF AIR FORCE
TECHNICAL LIBRARY

PAGE 1000

DATE 10 10 1960

PARTICIPANT NUMBER 100-100-1000

100-100-1000 X
100-100-1000 X
100-100-1000 X

INTEREST NUMBER - 10

TAG	NA	WEIGHT	TAG
01	10	10	10
02	10	10	10
03	10	10	10

INTEREST NUMBER - 01

TAG	NA	WEIGHT	TAG
01	10	10	10
02	10	10	10
03	10	10	10
04	10	10	10
05	10	10	10
06	10	10	10
07	10	10	10

INTEREST PROFILE UPDATE

SDOL

SELECTIVE DISSEMINATION OF INFORMATION		ERROR LISTING		PAGE VK	
INTEREST PROFILE UPDATE					
X		X		VX	
X		X		VX	
X		X		VX	
X		X		VX	

SDOP

TECHNICAL LIBRARY FORT DETRICK FREDERICK, MARYLAND			PAGE XXI	
CURRENT AWARENESS STATISTICS			X	
PARTICIPANT NUMBER	PARTICIPANT NAME	NOTIFICATIONS THIS PERIOD	AT THE RESPONSES BY TYPE	
			1	2
XXI-XX-XXXX	XX	XX	XX	XX
XXI-XX-XXXX	XX	XX	XX	XX

CARD FORMAT

TITLE ADDRESS CARD (UPDATE INTEREST PROFILE)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
PARTICIPANT NUMBER															ADDRESS LINE 1															ADDRESS LINE 2																																																	

THE INTEREST TAG CARD (UPDATE INTEREST PROFILE)

CARD FORM 1

PARTICIPANT NUMBER	AGE	SEX	RACE	EDUCATION	OCCUPATION	WEIGHT	HEIGHT	TAG NAME	DATE																																																																						
									1	2	3	4	5	6	7	8	9	10	11	12																																																											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80

END OF DATA CARD (UPDATE INTEREST PROFILE)

CARD FORMAT

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
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DATA PROCESSING STORAGE FORMAT

DATA	PARTICIPANT NUMBER	PARTICIPANT NAME	FILLER
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DATA	PARTICIPANT NUMBER	ADDRESS LINE 1	ADDRESS LINE 2
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DATA	PARTICIPANT NUMBER	TAG NAME	FILLER
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DATA	PARTICIPANT NUMBER	FILLER
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FILE NAME: A44 / PROFOUT
RECORD LENGTH: 94
BLOCKING FACTOR: 55

Year	Number of cases	Percentage of cases	Number of deaths	Percentage of deaths
1990	10	10.0	1	10.0
1991	15	15.0	2	20.0
1992	20	20.0	3	30.0
1993	25	25.0	4	40.0
1994	30	30.0	5	50.0
1995	35	35.0	6	60.0
1996	40	40.0	7	70.0
1997	45	45.0	8	80.0
1998	50	50.0	9	90.0
1999	55	55.0	10	100.0
2000	60	60.0	11	110.0
2001	65	65.0	12	120.0
2002	70	70.0	13	130.0
2003	75	75.0	14	140.0
2004	80	80.0	15	150.0
2005	85	85.0	16	160.0
2006	90	90.0	17	170.0
2007	95	95.0	18	180.0
2008	100	100.0	19	190.0
2009	105	105.0	20	200.0
2010	110	110.0	21	210.0
2011	115	115.0	22	220.0
2012	120	120.0	23	230.0
2013	125	125.0	24	240.0
2014	130	130.0	25	250.0
2015	135	135.0	26	260.0
2016	140	140.0	27	270.0
2017	145	145.0	28	280.0
2018	150	150.0	29	290.0
2019	155	155.0	30	300.0
2020	160	160.0	31	310.0
2021	165	165.0	32	320.0
2022	170	170.0	33	330.0
2023	175	175.0	34	340.0
2024	180	180.0	35	350.0
2025	185	185.0	36	360.0
2026	190	190.0	37	370.0
2027	195	195.0	38	380.0
2028	200	200.0	39	390.0
2029	205	205.0	40	400.0
2030	210	210.0	41	410.0
2031	215	215.0	42	420.0
2032	220	220.0	43	430.0
2033	225	225.0	44	440.0
2034	230	230.0	45	450.0
2035	235	235.0	46	460.0
2036	240	240.0	47	470.0
2037	245	245.0	48	480.0
2038	250	250.0	49	490.0
2039	255	255.0	50	500.0
2040	260	260.0	51	510.0
2041	265	265.0	52	520.0
2042	270	270.0	53	530.0
2043	275	275.0	54	540.0
2044	280	280.0	55	550.0
2045	285	285.0	56	560.0
2046	290	290.0	57	570.0
2047	295	295.0	58	580.0
2048	300	300.0	59	590.0
2049	305	305.0	60	600.0
2050	310	310.0	61	610.0
2051	315	315.0	62	620.0
2052	320	320.0	63	630.0
2053	325	325.0	64	640.0
2054	330	330.0	65	650.0
2055	335	335.0	66	660.0
2056	340	340.0	67	670.0
2057	345	345.0	68	680.0
2058	350	350.0	69	690.0
2059	355	355.0	70	700.0
2060	360	360.0	71	710.0
2061	365	365.0	72	720.0
2062	370	370.0	73	730.0

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BIT	FIELD TYPE
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FILE NAME: IUTTAG/SKTOTAGS

FILE NAME: - 0, 1, 2, 3
RECORD LENGTH: 63

RECORD LENGTH: 8
BLOCKING FACTOR: 8

2117, 2

* Date *

* DATE - DAY MONTH YEAR
DD MMMMMMMM YYYY

AMC 1600-R
X 24 07

DATA PROCESSING STORAGE FORMAT

MEDIA: DISK
 TITLE: CODED INTEREST TAGS

BIT FIELD TYPE	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
DATA	INTEREST TAG NAME															
	PARTICIPANT NUMBER															
	INVENTORY WITH I															
	MAIN HEADLINE CODE															

BIT FIELD TYPE	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
DATA																

BIT FIELD TYPE	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
DATA																

BIT FIELD TYPE	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
DATA																

FILE NAME: CODED TAGS/SRTDCOOTAG
 RECORD LENGTH: 71
 BLOCKING FACTOR: 7

DISK
 MEDIA: GENERAL M. 0. 0. 1. 2. SUBJECT HEADING (MESH) DICTIONARY DATA PROCESSING STORAGE FORMAT

BIT FIELD TYPE	DATA	ENGLISH MAIN HEADING	MAIN HEADING 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TITLE: CLERK SCHEDULED OPERATIONS

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MLC CONTROL CARD (PRINT NOTIFICATIONS) CARD FORMAT

SPRINTING		PARTICIPANT		PARTICIPANT NUMBER		NUMBER	
1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32
33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48
49	50	51	52	53	54	55	56
57	58	59	60	61	62	63	64
65	66	67	68	69	70	71	72
73	74	75	76	77	78	79	80

CARD FORMAT

DATE CARD (PRINT NOTIFICATIONS)

DATE	ALPHA	MONTH	ADDRESS
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80			

DATE FORMAT: DAY MONTH YEAR
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SAFETY INDEX (SDI PRINT STATISTICS)

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END OF DATA CARD (SDE PRINT STATISTICS)

CARD FORMAT

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Security Classification

DOCUMENT CONTROL DATA - R & D

(Security classification of title, body of abstract and indexing annotation must be entered when the overall report is classified)

1. ORIGINATING ACTIVITY (Corporate author)		2a. REPORT SECURITY CLASSIFICATION	
Wolf Research and Development Corporation		UNCLASSIFIED	
		2b. GROUP	
		Not Applicable	
3. REPORT TITLE			
Selective Dissemination of Information System - VOLUME I			
4. DESCRIPTIVE NOTES (Type of report and inclusive dates)			
Final Report			
5. AUTHOR(S) (First name, middle initial, last name)			
Sally Lukasiewicz			
6. REPORT DATE		7a. TOTAL NO. OF PAGES	7b. NO. OF REFS
November, 1969		126	None
8a. CONTRACT OR GRANT NO.		9a. ORIGINATOR'S REPORT NUMBER(S)	
DAAA-13-68-C-0173		None	
b. PROJECT NO.		9b. OTHER REPORT NO(S) (Any other numbers that may be assigned this report)	
c.		None	
d.			
10. DISTRIBUTION STATEMENT			
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11. SUPPLEMENTARY NOTES		12. SPONSORING MILITARY ACTIVITY	
Supersedes AD 617086		Department of Army Fort Detrick Frederick, Maryland 21701	
13. ABSTRACT			
The National Library of Medicine's MEDLARS program provides magnetic tapes containing citations of interest to Fort Detrick. COBOL programs written for the CDC 3150 create individual profiles, updates, print notice-response cards and provide statistical reports.			

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