#383

SKYLAB

FRAME CATALOG ON MAG TAPE

73-027A-11C

Table of Contents

1. Introduction

2. Errata/Change Log

3. LINKS TO RELEVANT INFORMATION IN THE ONLINE NSSDC INFORMATION SYSTEM

4. Catalog Materials

    a. Associated Documents

    b. Core Catalog Materials

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1. INTRODUCTION:

The documentation for this data set was originally on paper, kept in NSSDC's Data Set Catalogs (DSCs). The paper documentation in the Data Set Catalogs have been made into digital images, and then collected into a single PDF file for each Data Set Catalog. The inventory information in these DSCs is current as of July 1, 2004. This inventory information is now no longer maintained in the DSCs, but is now managed in the inventory part of the NSSDC information system. The information existing in the DSCs is now not needed for locating the data files, but we did not remove that inventory information.

The offline tape datasets have now been migrated from the original magnetic tape to Archival Information Packages (AIP's).

A prior restoration may have been done on data sets, if a requestor of this data set has questions; they should send an inquiry to the request office to see if additional information exists.

2. ERRATA/CHANGE LOG:

NOTE: Changes are made in a text box, and will show up that way when displayed on screen with a PDF reader.

When printing, special settings may be required to make the text box appear on the printed output.

Version	Date	Person	Page	Description of Change
01				
02				

3 LINKS TO RELEVANT INFORMATION IN THE ONLINE NSSDC INFORMATION SYSTEM:

http://nssdc.gsfc.nasa.gov/nmc/

[NOTE: This link will take you to the main page of the NSSDC Master Catalog. There you will be able to perform searches to find additional information]

4. CATALOG MATERIALS:

a. Associated Documents To find associated documents you will need to know the document ID number and then click here.
http://nssdcftp.gsfc.nasa.gov/miscellaneous/documents/

b. Core Catalog Materials

SKYLAB

FRAME CATALOG ON MAGNETIC TAPE

73-027A-11C SOUV-00023

This data set has been restored. There was originally one 7-track, 800 BPI tape written in BCD. There is one restored tape written in ASCII. The DR tape is a 3480 cartridge and the DS tape is 9-track, 6250 BPI. The original tape was created on a 360 computer and the restored tape was created on an IBM 9021 computer. The DR and DS numbers along with the corresponding D number are as follows:

DR#	DS#	D#	FILES	TIME SPAN
DR004807	DS004807	D029280	1 - 3	05/29/73 - 02/03/74

REQ. AGENT	RAND NO.	ACQ. AGENT
VJP	RC7715	CDW

SKYLAB

FRAME CATALOG ON MAG TAPE

73-027A-11C

THis data set catalog consits of 1 Skylab data tape. The tape is 800 BPI, BCD, 7 track and contains 3 files of card-image data. The tape was created on the IBM 360 computer from keypunched data cards.

D#	C#	TIME SPAN
D-29280	C-18976	5/29/73 - 2/03/74

SKYLAB

FRAME CATALOG ON MAG TAPE

73-027A-11C

COL	DESCRIPTION
1- 2	Blank
3- 4	Strip
5- 9	NR
10-11	Blank
12-14	Day of Year
15-17	Blank
18-28	Hr/MN/Sec.
29-30	Blank
31-38	Exp. Time
39-40	Blank
41-47	Yaw
48-49	Blank
50-56	Pitch
57-58	Blank
59-67	Roll
68-69	Blank
70-73	Off
74-76	Blank
77-80	Mode

File 1

```
//  TRTCH=ET),DISP=(NEW),LABEL=(C1,BLF,,OLT),
//                VOL=SER=JJ0003
//GO.DATA5 DD DATA
//
IEF236I ALLOC. FOR YZJRJJC4 GO
IEF237I 232    ALLOCATED TO PGM=*.DD
IEF237I 231    ALLOCATED TO FT05F001
IEF237I 331    ALLOCATED TO FT06F001
IEF237I 331    ALLOCATED TO FT07F001
IEF237I 333    ALLOCATED TO SYSPRINT
IEF237I 231    ALLOCATED TO SYSPRINT
IEF237I 232    ALLOCATED TO SYSPRINT
IEF237I 331    ALLOCATED TO SYSUDUMP
IEF237I 000    ALLOCATED TO FT08F001
```

STRIP	NR	DOY	HR/MN/SEC	EXPTIME	YAW	PITCH	ROLL	CFF	MODE
18	1-1	149	20/ 3/26.25	2.50	-856.	-66.	-10786.	50.	0101
18	1-2	149	20/ 3/30.75	0.25	-856.	-66.	-10786.	50.	0101
18	1-3	149	20/ 3/32.75	10.00	-856.	-66.	-10786.	50.	0101
18	1-4	149	20/ 3/44.50	1.25	-856.	-66.	-10786.	50.	0101
18	1-5	149	20/ 3/47.75	40.00	-856.	-66.	-10786.	50.	0101
18	1-6	149	20/ 4/29.50	5.00	-856.	-66.	-10786.	50.	0101
18	1-7	149	20/ 4/36.25	160.00	-856.	-66.	-10786.	50.	0101
18	1-8	149	20/ 7/18.00	20.00	-856.	-66.	-10786.	50.	0101
18	2-1	150	0/ 8/ 2.00	0.25	-135.	-231.	-4585.	50.	0101
18	2-2	150	0/ 8/ 4.00	2.50	-135.	-231.	-4585.	50.	0101
18	2-3	150	0/ 8/ 8.50	1.25	-135.	-231.	-4585.	50.	0101
18	2-4	150	0/ 8/11.50	10.00	-135.	-231.	-4585.	50.	0101
18	2-5	150	0/ 8/23.25	5.00	-135.	-231.	-4585.	50.	0101
18	2-6	150	0/ 8/30.00	40.00	-135.	-231.	-4585.	50.	0101
18	2-7	150	0/ 9/11.75	20.00	-135.	-231.	-4585.	50.	0101
18	2-8	150	0/ 9/33.50	160.00	-135.	-231.	-4585.	50.	0101
18	3-1	150	0/28/24.25	2.50	290.	-496.	-5432.	50.	0101
18	3-2	150	0/28/28.50	0.25	290.	-496.	-5432.	50.	0101
18	3-3	150	0/28/30.75	10.00	290.	-496.	-5432.	50.	0101
18	3-4	150	0/28/42.50	1.25	290.	-496.	-5432.	50.	0101
18	3-5	150	0/28/45.50	40.00	290.	-496.	-5432.	50.	0101
18	3-6	150	0/29/27.50	4.50	290.	-496.	-5432.$	50.	0101
18	3-7	150	0/29/34.25	159.75	290.	-496.	-5432.	50.	0101
18	3-8	150	0/32/16.00	19.75	290.	-496.	-5432.	50.	0101
18	4-1	150	2/10/ 2.00	0.25	720.	347.	-10109.	50.	0101
18	4-2	150	2/10/ 4.00	2.50	720.	347.	-10109.	50.	0101
18	4-3	150	2/10/ 8.50	1.25	720.	347.	-10109.	50.	0101
18	4-4	150	2/10/11.50	10.00	720.	347.	-10109.	50.	0101
18	4-5	150	2/10/23.25	5.00	720.	347.	-10109.	50.	0101
18	4-6	150	2/10/30.25	40.00	720.	347.	-10109.$	50.	0101
18	4-7	150	2/11/12.00	19.75	720.	347.	-10109.	50.	0101
18	4-8	150	2/11/33.75	159.75	720.	347.	-10109.	50.	0101
18	5-1	150	14/47/22.25	2.50	740.	-29.	9664.	50.	0101
18	5-2	150	14/47/26.50	0.50	740.	-29.	9664.	50.	0101
18	5-3	150	14/47/28.75	10.00	740.	-29.	9664.	50.	0101
18	5-4	150	14/47/40.50	1.25	740.	-30.	9664.	50.	0101
18	5-5	150	14/47/43.75	40.00	740.	-29.	9664.	50.	0101
18	5-6	150	14/48/25.50	5.00	740.	-29.	9664.	50.	0101
18	5-7	150	14/48/32.25	160.00	740.	-29.	9664.	50.	0101
18	5-8	150	14/51/14.00	20.00	740.	-29.	9664.	50.	0101

1

STRIP	NR	DOY	HR/MN/SEC	EXPTIME	YAW	PITCH	ROLL	CFF	MODE
18	6-1	150	15/36/32.75	0.25	-672.	-114.	9839.	50.	0101
18	6-2	150	15/36/34.75	2.50	-672.	-114.	9839.	50.	0101
18	6-3	150	15/36/39.25	0.75	-672.	-114.	9839.	50.	0101
18	6-4	150	15/36/42.25	10.00	-672.	-114.	9839.	50.	0101
18	6-5	150	15/36/54.00	5.00	-672.	-114.	9839.	50.	0101
18	6-6	150	15/37/ 0.75	40.00	-672.	-114.	9840.	50.	0101
18	6-7	150	15/37/42.50	20.00	-672.	-114.	9840.	50.	0101
18	6-8	150	15/38/ 4.25	160.00	-672.	-114.	9840.	50.	0101
18	7-1	150	15/47/18.00	2.50	-634.	-109.	9735.	50.	0101
18	7-2	150	15/47/22.25	0.25	-634.	-109.	9735.	50.	0101
18	7-3	150	15/47/24.50	10.00	-634.	-109.	9735.	50.	0101
18	7-4	150	15/47/36.25	1.25	-634.	-109.	9735.	50.	0101
18	7-5	150	15/47/39.25	40.00	-634.	-109.	9735.	50.	0101
18	7-6	150	15/48/21.25	5.00	-634.	-109.	9735.$	50.	0101

1B	7-7	150	15/48/28.CC	160.CC	-634.	-109.	9734.	50.	0101
1B	7-8	150	15/51/ 9.75	20.CC	-634.	-109.	9734.	50.	0101
1B	8-1	150	15/53/39.25	0.5C	-609.	-109.	9734.	50.	0101
1B	8-2	150	15/53/41.5C	2.50	-609.	-109.	9734.	50.	0101
1B	8-3	150	15/53/46.CC	1.25	-609.	-109.	9734.	50.	0101
1B	8-4	150	15/53/49.25	10.CC	-609.	-109.	9734.	50.	0101
1B	8-5	150	15/54/ 1.25	5.CC	-609.	-109.	9734.	50.	0101
1B	8-6	150	15/54/ 8.CC	4C.CC	-609.	-109.	9734.	50.	0101
1B	8-7	150	15/54/49.75	20.CC	-609.	-109.	9734.	50.	0101
1B	8-8	150	15/55/11.5C	160.25	-609.	-109.	9734.	50.	0101
1B	9-1	150	17/11/52.5C	2.50	-202.	-410.	-5640.	50.	0101
1B	9-2	150	17/11/57.CC	0.25	-202.	-410.	-5641.	50.	0101
1B	9-3	150	17/11/59.CC	10.00	-202.	-410.	-5641.$	50.	0101
1B	9-4	150	17/12/10.75	1.25	-202.	-410.	-5641.	50.	0101
1B	9-5	150	17/12/14.CC	40.CC	-202.	-410.	-5641.	50.	0101
1B	9-6	150	17/12/55.75	5.CC	-202.	-410.	-5641.	50.	0101
1B	9-7	150	17/13/ 2.5C	160.CC	-202.	-410.	-5641.	50.	0101
1B	9-8	150	17/15/44.25	20.CC	-202.	-410.	-5640.	50.	0101
1B	10-1	150	17/29/43.25	0.25	-202.	-410.	-5641.	50.	0101
1B	10-2	150	17/29/45.5C	2.50	-202.	-410.	-5641.	50.	0101
1B	10-3	150	17/29/49.75	1.25	-202.	-410.	-5641.	50.	0101
1B	10-4	150	17/29/52.75	10.CC	-202.	-410.	-5641.	50.	0101
1B	10-5	150	17/30/ 4.75	5.CC	-202.	-410.	-5641.	50.	0101
1B	10-6	150	17/30/11.5C	40.CC	-202.	-410.	-5641.	50.	0101
1B	10-7	150	17/30/53.25	19.75	-202.	-410.	-5641.	50.	0101
1B	10-8	150	17/31/15.CC	160.CC	-202.	-410.	-5641.	50.	0101

1

STRIP NR	DOY	HR/MN/SEC	EXPTIME	YAW	PITCH	ROLL	OFF	MODE
1B 11-1	150	17/51/41.CC	40.25	375.	355.	10789.	50.	0001
1B 11-2	150	17/53/ 1.CC	5.50	440.	281.	10789.	50.	0001
1B 11-3	150	19/ 0/59.75	0.25	480.	-491.	-4259.	50.	0101
1B 11-4	150	19/ 1/ 2.CC	2.CC	480.	-491.	-4259.	50.	0101
1B 11-5	150	19/ 1/ 6.25	1.25	480.	-491.	-4259.	50.	0101
1B 11-6	150	19/ 1/ 9.25	10.CC	480.	-491.	-4259.	50.	0101
1B 11-7	150	19/ 1/21.CC	5.CC	480.	-491.	-4259.	50.	0101
1B 11-8	150	19/ 1/27.75	40.CC	480.	-491.	-4259.	50.	0101
1B 12-1	150	19/ 2/11.5C	20.CC	480.	-491.	-4259.	50.	0101
1B 12-2	150	19/ 2/33.25	160.CC	480.	-491.	-4258.	50.	0101
1B 12-3	150	19/10/47.75	2.5C	671.	44.	-1344.	50.	0101
1B 12-4	150	19/10/52.CC	0.25	671.	44.	-1344.	50.	0101
1B 12-5	150	19/10/54.CC	10.CC	671.	44.	-1344.	50.	0101
1B 12-6	150	19/11/ 6.CC	1.25	671.	44.	-1344.	50.	0101
1B 12-7	150	19/11/ 9.CC	40.CC	671.	44.	-1344.	50.	0101
1B 12-8	150	19/11/5C.75	5.CC	671.	44.	-1344.	50.	0101
1B 13-1	150	19/11/59.5C	159.75	671.	44.	-1342.	50.	0101
1B 13-2	150	19/14/41.25	19.75	671.	44.	-1342.	50.	0101
1B 13-3	150	19/18/ 0.25	0.50	639.	22.	-1341.	50.	0101
1B 13-4	150	19/18/ 2.25	2.5C	639.	22.	-1341.	50.	0101
1B 13-5	150	19/18/ 6.5C	0.C0$	639.	22.	-1342.	50.	0101
1B 13-6	150	19/18/ 9.75	10.CC	639.	22.	-1341.	50.	0101
1B 13-7	150	19/18/21.5C	5.CC	639.	22.	-1341.	50.	0101
1B 13-8	150	19/18/28.25	40.CC	639.	22.	-1341.	50.	0101
1B 14-1	150	19/19/12.CC	19.75	639.	22.	-1341.	50.	0101
1B 14-2	150	19/19/33.75	159.75	639.	22.	-1341.	50.	0101
1B 14-3	150	19/26/44.5C	2.50	-917.	25.	10718.	50.	0101
1B 14-4	150	19/26/46.75	0.25	-917.	25.	10718.	50.	0101
1B 14-5	150	19/26/50.75	9.25*	-917.	25.	10720.	50.	0101
1B 14-6	150	19/27/ 2.75	1.25	-917.	25.	10720.	50.	0101
1B 14-7	150	19/27/ 5.75	40.CC	-917.	25.	10720.	50.	0101
1B 14-8	150	19/27/47.5C	5.CC	-917.	25.	10720.	50.	0101
1B 15-1	150	19/27/56.25	6.CC	-917.	4.	10719.	50.	0101
1B 15-2	150	19/29/29.CC	0.25	-917.	4.	10719.	50.	0011
1B 15-3	150	19/29/29.5C	1.25	-917.	4.	10719.	50.	0011
1B 15-4	150	19/29/31.CC	5.C0	-917.	4.	10719.	50.	0011
1B 15-5	150	19/29/36.25	20.CC	-917.	4.	10719.	50.	0011
1B 15-6	150	19/29/56.5C	0.25	-917.	4.	10719.	50.	0011
1B 15-7	150	19/29/57.CC	1.25	-917.	4.	10719.	50.	0011
1B 15-8	150	19/29/58.25	4.75	-917.	4.	10719.	50.	0011

1

STRIP NR	DOY	HR/MN/SEC	EXPTIME	YAW	PITCH	ROLL	OFF	MODE
1B 16-1	150	19/30/ 5.5C	20.CC	-917.	4.	10719.	50.	0011

1B191-3	167	18/18/16.00	2.50	187.	-154.	10235.	50.	0101
1B191-4	167	18/18/20.50	0.25	187.	-154.	10235.	50.	0101
1B191-5	167	18/18/22.50	10.00	187.	-154.	10236.	50.	0101
1B191-6	167	18/18/34.50	1.25	187.	-154.	10235.	50.	0101
1B191-7	167	18/18/37.50	40.00	187.	-154.	10235.	50.	0101
1B191-8	167	18/19/19.25	5.00	187.	-154.	10235.	50.	0101
1B192-1	167	18/19/27.75	160.00	187.	-154.	10236.	50.	0101
1B192-2	167	18/22/ 9.50	20.00	187.	-154.	10236.	50.	0101
1B192-3	167	21/29/46.25	603.75	264.	-10.	-10799.	50.	0001
1B192-4	167	21/40/58.75	4.50	266.	225.	-10799.	50.	0001
1B192-5	167	21/41/45.75	39.50	210.	420.	-10799.	50.	0001
1B192-6	168	11/ 6/38.50	2.50	15.	-182.	-10778.	50.	0101
1B192-7	168	11/ 6/43.00	0.25	15.	-182.	-10778.	50.	0101
1B192-8	168	11/ 6/45.00	10.00	15.	-182.	-10778.	50.	0101
1B193-1	168	11/ 6/58.75	1.25	15.	-182.	-10778.	50.	0101
1B193-2	168	11/ 7/ 1.75	40.00	15.	-182.	-10778.	50.	0101
1B193-3	168	11/ 7/43.75	5.00	15.	-182.	-10778.	50.	0101
1B193-4	168	11/ 7/50.50	160.00	15.	-182.	10753.	50.	0101
1B193-5	168	11/10/32.25	20.00	15.	-182.	10753.	50.	0101
1B193-6	168	12/52/44.00	0.00*	276.	-451.	9318.	50.	0101
1B193-7	168	12/52/46.25	2.50	276.	-451.	9318.	50.	0101
1B193-8	168	12/52/50.50	1.25	276.	-451.	9318.	50.	0101
1B194-1	168	12/52/55.50	10.00	276.	-451.	9318.	50.	0101
1B194-2	168	12/53/ 7.25	5.00	276.	-451.	9318.	50.	0101
1B194-3	168	12/53/14.00	40.00	276.	-451.	9318.	50.	0101
1B194-4	168	12/53/55.75	20.00	276.	-451.	9319.	50.	0101
1B194-5	168	12/54/17.50	160.00	276.	-451.	9321.	50.	0101
1B194-6	168	13/ 9/17.00	10.50	240.	296.	-10798.	50.	0001
1B194-7	168	13/ 9/58.50	4.75	235.	246.	-10797.	50.	0001
1B194-8	168	13/11/ 6.25	39.00	209.	232.	-10796.	50.	0001
1B195-1	168	16/ 0/33.25	2.50	-27.	-222.	10776.	50.	0101
1B195-2	168	16/ 0/37.50	0.50	-27.	-222.	10776.	50.	0101
1B195-3	168	16/ 0/39.75	10.00	-27.	-222.	10776.	50.	0101
1B195-4	168	16/ 0/51.50	1.25	-27.	-222.	10776.	50.	0101
1B195-5	168	16/ 0/54.75	40.00	-27.	-222.	10776.$	50.	0101
1B195-6	168	16/ 1/36.50	5.00	-27.	-222.	10777.	50.	0101
1B195-7	168	16/ 1/43.25	160.00	-27.	-222.	10779.	50.	0101
1B195-8	168	16/ 4/25.00	20.00	-27.	-222.	10780.	50.	0101

1

STRIP NR	DOY	HR/MN/SEC	EXPTIME	YAW	PITCH	ROLL	OFF	MODE
1B196-1	168	17/12/ 6.25	0.00$	-114.	-206.	8090.$	50.	0101
1B196-2	168	17/12/ 8.00	2.50	-114.	-206.	8090.	50.	0101
1B196-3	168	17/12/12.25	1.25	-114.	-206.	8090.	50.	0101
1B196-4	168	17/12/15.50	10.00	-114.	-206.	8090.	50.	0101
1B196-5	168	17/12/27.25	5.00	-114.	-206.	8090.	50.	0101
1B196-6	168	17/12/34.00	40.00	-114.	-206.	8121.	50.	0101
1B196-7	168	17/13/15.75	20.00	-114.	-206.	8122.	50.	0101
1B196-8	168	17/13/37.50	160.00	-114.	-206.	8122.$	50.	0101
1B197-1	168	17/17/40.00	2.50	-90.	-219.	8124.	50.	0101
1B197-2	168	17/17/44.25	0.50	-90.	-219.	8124.	50.	0101
1B197-3	168	17/17/46.50	10.00	-90.	-219.	8124.	50.	0101
1B197-4	168	17/17/58.25	1.25	-90.	-219.	8124.	50.	0101
1B197-5	168	17/18/ 1.50	40.00	-90.	-219.	8125.	50.	0101
1B197-6	168	17/18/43.25	5.00	-90.	-219.	8125.	85.	0101
1B197-7	168	17/18/50.00	160.00	-90.	-219.	8128.	50.	0101
1B197-8	168	17/21/31.75	20.00	-90.	-219.	8128.	50.	0101
1B198-1	169	11/42/ 2.00	0.00*	-350.	202.	5658.	50.	0101
1B198-2	169	11/42/ 4.25	2.50	-350.	202.	5658.	50.	0101
1B198-3	169	11/42/ 8.50	1.25	-350.	202.	5658.	50.	0101
1B198-4	169	11/42/11.50	10.00	-350.	202.	5658.	50.	0101
1B198-5	169	11/42/23.50	4.50	-350.	202.	5658.	50.	0101
1B198-6	169	11/42/30.25	40.00	-350.	202.	5658.	50.	0101
1B198-7	169	11/43/12.00	20.00	-350.	202.	5658.	50.	0101
1B198-8	169	11/43/33.75	160.00	-350.	202.	5658.	50.	0101
1B199-1	169	12/ 4/39.25	2.50	-159.	-349.	7024.	50.	0101
1B199-2	169	12/ 4/43.75	0.25	-159.	-349.	7024.	50.	0101
1B199-3	169	12/ 4/46.00	10.00	-159.	-349.	7024.	50.	0101
1B199-4	169	12/ 4/57.75	1.25	-159.	-349.	7024.	50.	0101
1B199-5	169	12/ 5/ 0.75	40.00	-159.	-349.	7024.	50.	0101
1B199-6	169	12/ 5/42.75	4.75	-159.	-349.	7023.	50.	0101
1B199-7	169	12/ 5/49.50	159.50	-159.	-349.	7025.	50.	0101

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1B199-8  169   12/ 8/31.25     19.75    -159.    -349.     7026.    50.   0101

1B200-1  169   12/21/17.50      0.25    -191.    -364.     6869.    50.   0101
1B200-2  169   12/21/19.50      2.50    -191.    -364.     6869.    50.   0101
1B200-3  169   12/21/23.75      1.25    -191.    -364.     6870.    50.   0101
1B200-4  169   12/21/27.00     10.00    -191.    -364.     6869.    50.   0101
1B200-5  169   12/21/38.75      5.00    -191.    -364.     6870.    50.   0101
1B200-6  169   12/21/45.50     40.00    -191.    -364.     6870.    50.   0101
1B200-7  169   12/22/27.25     20.00    -191.    -364.     6871.    50.   0101
1B200-8  169   12/22/49.00    160.00    -191.    -364.     6871.    50.   0101

1
 STRIP NR DOY    HR/MN/SEC    EXPTIME     YAW     PITCH     ROLL     OFF    MODE

1B201-1  169   15/13/ 2.50      2.50     -96.    -306.    -9128.    50.   0101
1B201-2  169   15/13/ 6.75      0.25     -96.    -306.    -9128.    50.   0101
1B201-3  169   15/13/ 9.00     10.00     -96.    -306.    -9128.    50.   0101
1B201-4  169   15/13/20.75      1.25     -96.    -306.    -9128.$   50.   0101
1B201-5  169   15/13/24.00     36.00     -96.    -306.    -9127.    50.   0101
1B201-6  169   15/14/ 5.75      5.00     -96.    -306.    -9127.    50.   0101
1B201-7  169   15/14/12.50    160.00     -96.    -306.    -9126.    50.   0101
1B201-8  169   15/16/54.25     20.00     -96.    -306.    -9127.    50.   0101


TOTAL CARDS LOADED ON TAPE=1936


IEF142I - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS77104.T092819.RV000.YZJRJJC4.LODMOD        PASSED
IEF285I   VOL SER NOS= K3SCR3.
IEF285I   SYS77104.T092819.RV000.YZJRJJC4.S0001081      SYSIN
IEF285I   VOL SER NOS= K3SCR2.
IEF285I   SYS77104.T092819.RV000.YZJRJJC4.S0001081      DELETED
IEF285I   VOL SER NOS= K3SCR2.
IEF285I   SYS77104.T092819.SV000.YZJRJJC4.R0001076      SYSOUT
IEF285I   VOL SER NOS= K3SCR4.
IEF285I   SYS77104.T092819.SV000.YZJRJJC4.R0001077      DELETED
IEF285I   VOL SER NOS= K3SCR4.
IEF285I   SYS77104.T092819.SV000.YZJRJJC4.R0001078      DELETED
IEF285I   VOL SER NOS= K3SCR5.
IEF285I   SYS77104.T092819.SV000.YZJRJJC4.R0001079      DELETED
IEF285I   VOL SER NOS= K3SCR4.
IEF285I   SYS77104.T092819.RV000.YZJRJJC4.R0001080      DELETED
IEF285I   VOL SER NOS= JJ0003.
IEF373I STEP /GO       / START 77104.1808
IEF374I STEP /GO       / STOP  77104.1811 CPU   0MIN 29.29SEC MAIN  50K LCS   0K
- STEP 03 -      RETURN CODE = 0000                          STEP TIME =      .89 MINS=(CPU=      .48,IO=      .41)
                                   IO IN SECS. DISK=    5.35,DRUM=      .02,TAPE=    19.45,CELL=      .00,OTHR=      .16
- SURCHARGES=(DRIVES ALOC=000,TAPE MOUNTS=000,CORE=000,PAPER=002,PRIORITY=00000)SECS.   TOTAL STP TIME=      .92 MINS.  -
IEF285I   SYS77104.T092819.RV000.YZJRJJC4.LODMOD        DELETED
IEF285I   VOL SER NOS= K3SCR3.
IEF375I  JOB /YZJRJJC4/ START 77104.1754
IEF376I  JOB /YZJRJJC4/ STOP  77104.1811 CPU   0MIN 31.00SEC
-  SYSTEM=REL218 (07-04-76)   K3                                                  TIME=18.11.50.20 DATE=04-14-77
- JOB 0312-                                                TOTAL TIME =     1.25 MINS=(CPU=      .51,IO=      .74)
                                   IO IN SECS. DISK=   25.02,DRUM=      .02,TAPE=    19.45,CELL=      .00,OTHR=      .53
- SURCHARGES=(DRIVES ALOC=000,TAPE MOUNTS=000,CORE=000,PAPER=002,PRIORITY=00000)SECS.   TOTAL JOB TIME=     1.28 MINS.  -
 THERE WERE 01 TAPES MOUNTED FOR THIS JOB. TAPE MOUNT CHARGE WAS 00.0 MINUTES.
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