

J E S 2 J O B L O G

11.52.44 JOB 1559 \$HASP373 ICKDSF STARTED - INIT 3 - CLASS S - SYS HMVS  
11.52.44 JOB 1559 IEF403I ICKDSF - STARTED - TIME=11.52.44  
11.52.44 JOB 1559 \*02 ICK003D REPLY U TO ALTER VOLUME 0383 CONTENTS, ELSE T  
11.52.48 JOB 1559 R 02,SUPPRESSED  
11.52.48 JOB 1559 IEFACRT ICKDSF /ICKDSF13/00:00:00.02/00:00:03.59/00000/ICKDSF  
11.52.48 JOB 1559 IEF404I ICKDSF - ENDED - TIME=11.52.48  
11.52.48 JOB 1559 \$HASP395 ICKDSF ENDED

----- JES2 JOB STATISTICS -----

20 FEB 25 JOB EXECUTION DATE

12 CARDS READ

58 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.05 MINUTES EXECUTION TIME

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1 //ICKDSF JOB 1,ICKDSF,CLASS=S,MSGCLASS=X JOB 1559
*** ***** * 00000200
*** * USE FOR 3390 x 3380 x 3375 * 00000301
*** ***** * 00000401
2 //ICKDSF EXEC PGM=ICKDSF13,REGION=4096K 00000500
3 //SYSPRINT DD SYSOUT=* 00000600
4 //SYSIN DD * 00000700
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IEF236I ALLOC. FOR ICKDSF ICKDSF
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSIN
ICK003D REPLY U TO ALTER VOLUME 0383 CONTENTS, ELSE T
IEF142I ICKDSF ICKDSF - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB01559.SO0102           SYSOUT
IEF285I   JES2.JOB01559.SI0101          SYSIN
IEF373I STEP /ICKDSF / START 25051.1152
IEF374I STEP /ICKDSF / STOP 25051.1152 CPU   0MIN 00.01SEC SRB   0MIN 00.01SEC VIRT   656K SYS   212K
**** JOB NAME: ICKDSF   JOBCARD READ 2025/051 11:52:44 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER:           1  USER CORE:           656K  START TIME:    11:52:44    CPU TIME:     00:00:00.02  ACTIVE TIME:  00:00:03.58 *
* STEP NAME:           ICKDSF  SYSTEM CORE:       212K  STOP TIME:     11:52:48    SRB TIME:     00:00:00.01  ALLOC TIME:   11:52:44 *
* PROGRAM NAME:       ICKDSF13  REGION SIZE:   4096K  ELAPSED TIME:  00:00:03.59  TCB TIME:     00:00:00.01  PROGRAM LOAD: 11:52:44 *
* CONDITION CODE:     00000  PERFORMANCE GROUP: 003
*
* JES2 CARDS:           0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                               379          0 / 0          0          0 / 0          0 / 0 *
*
* ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT *
*****
IEF375I JOB /ICKDSF / START 25051.1152
IEF376I JOB /ICKDSF / STOP 25051.1152 CPU   0MIN 00.01SEC SRB   0MIN 00.01SEC

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INIT UNIT(383) -	00000806
VERIFY(111111) -	00000902
OWNER(HERCULES) -	00001000
VOLID(TEST04) -	00001106
VTOC(0,1,5)	00001201

ICK00700I DEVICE INFORMATION FOR 0383 IS CURRENTLY AS FOLLOWS:

    PHYSICAL DEVICE = 3380

    STORAGE CONTROLLER = 3880

    STORAGE CONTROL DESCRIPTOR = 05

    DEVICE DESCRIPTOR = 02

ICK01307I DEFECTIVE-TRACK LIST IN HEXADECIMAL FOR VOLUME TEST04

ICK01310I NO DEFECTIVE TRACKS WERE FOUND.

ICK01313I VOLUME CONTAINS 15      ALTERNATE TRACKS -- 15      AVAILABLE.

ICK01314I VTOC IS LOCATED AT CCHH=X'0000 0001' AND IS      5 TRACKS.

ICK00001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 0

    11:52:48      02/20/25

ICK00002I ICKDSF PROCESSING COMPLETE. MAXIMUM CONDITION CODE WAS 0