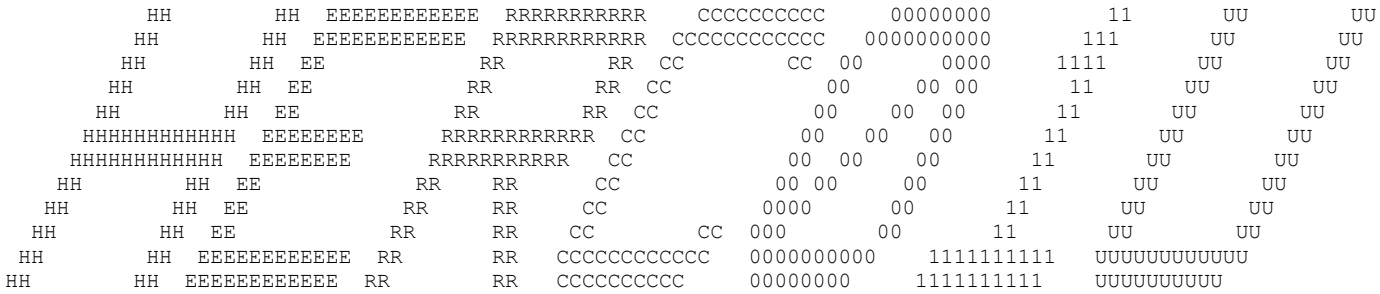


****A START JOB 500 HERC01U ROOM 10.17.40 AM 10 SEP 17 PRINTER1 SYS BSP1 JOB 500 START A****
****A START JOB 500 HERC01U ROOM 10.17.40 AM 10 SEP 17 PRINTER1 SYS BSP1 JOB 500 START A****
****A START JOB 500 HERC01U ROOM 10.17.40 AM 10 SEP 17 PRINTER1 SYS BSP1 JOB 500 START A****
****A START JOB 500 HERC01U ROOM 10.17.40 AM 10 SEP 17 PRINTER1 SYS BSP1 JOB 500 START A****

J E S 2 J O B L O G

```
10.17.23 JOB  500  $HASP373 HERC01U  STARTED - INIT  1 - CLASS A - SYS BSP1
10.17.23 JOB  500  IEF403I HERC01U - STARTED - TIME=10.17.23
10.17.23 JOB  500 *IEC501A M 480,BAS220,SL,6250 BPI,HERC01U,STEP01
10.17.39 JOB  500  IEC705I TAPE ON 480,BAS220,SL,6250 BPI,HERC01U,STEP01
10.17.39 JOB  500  IEFACTRT - Stepname  Procstep  Program   Retcode
10.17.39 JOB  500  HERC01U    STEP01              IEBGENER  RC= 0000
10.17.40 JOB  500  HERC01U    STEP02              IEBCOPY   RC= 0000
10.17.40 JOB  500  IEF234E K 480,BAS220,PVT,HERC01U
10.17.40 JOB  500  IEF404I HERC01U - ENDED - TIME=10.17.40
10.17.40 JOB  500  $HASP395 HERC01U  ENDED


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


 10 SEP 17 JOB EXECUTION DATE


        49 CARDS READ


       144 SYSOUT PRINT RECORDS


         0 SYSOUT PUNCH RECORDS


      0.27 MINUTES EXECUTION TIME
```

```
1     //HERC01U JOB MSGCLASS=A,MSGLEVEL=(1,1),CLASS=A,NOTIFY=HERC01          JOB  500
      ********************************************************************* 00020000
      ***                                                                   00030000
      ***   COPY THE BASIC360 DISTRIBUTION FROM DISK TO TAPE                00040000
      ***                                                                   00050000
      ***   ALL DATASET CREATED BY THIS JOB WILL BE CREATED WITH THE        00060000
      ***   HIGH LEVEL QUALIFIER OF HERC01 ON VOLUME BAS220.  YOU CAN       00070000
      ***   DO A CHANGE ALL TO USE A DIFFERENT QUALIFIER OR VOLUME.         00080000
      ***                                                                   00090000
      ***   THE DISTRIBUTION TAPE CONTAINS THE FOLLOWING DATASETS:          00100000
      ***   LABEL   DSN        DESCRIPTION                                  00110000
      ***       1   DISTRO1    RESTORE JCL                                  00120000
      ***       2   DISTRO2    IEBCOPY UNLOADED HERC01.BASIC360.LOADLIB     00130000
      ***       3   DISTRO3    IEBCOPY UNLOADED HERC01.BASIC360.PLI         00140000
      ***                                                                   00150000
      ********************************************************************* 00160000
      ***                                                                   00170000
      ***  THIS WILL COPY THE RESTORE JCL TO THE TAPE                       00180000
      ***                                                                   00190000
      ********************************************************************* 00200000
2     //STEP01  EXEC PGM=IEBGENER                                           00210000
3     //SYSUT1 DD DSN=HERC01.JCL.CNTL(BASICRES),DISP=SHR                    00220000
4     //SYSUT2 DD DSN=DISTRO1,DISP=(NEW,KEEP),                              00230000
      //       DCB=(RECFM=FB,LRECL=80,BLKSIZE=3120),                        00240000
      //       UNIT=(480,,DEFER),VOL=(,RETAIN,SER=BAS220),                  00250000
      //       LABEL=(1,SL)                                                 00260000
5     //SYSPRINT DD SYSOUT=*                                                00270000
6     //SYSIN    DD DUMMY                                                   00280000
      ********************************************************************* 00290000
      ***                                                                   00300000
      ***  THIS WILL UNLOAD THE BASIC360 PDS TO THE TAPE USING IEBCOPY      00310000
      ***                                                                   00320000
      ********************************************************************* 00330000
7     //STEP02  EXEC PGM=IEBCOPY                                            00340000
8     //TP02   DD DSN=DISTRO2,DISP=(NEW,KEEP),                              00350000
      //       UNIT=(480,,DEFER),VOL=(,RETAIN,SER=BAS220),                  00360000
      //       LABEL=(2,SL)                                                 00370000
9     //DA02   DD DSN=HERC01.BASIC360.LOADLIB,DISP=SHR                      00380000
      ***                                                                   00390000
10    //TP03   DD DSN=DISTRO3,DISP=(NEW,KEEP),                              00400000
      //       UNIT=(480,,DEFER),VOL=(,RETAIN,SER=BAS220),                  00410000
      //       LABEL=(3,SL)                                                 00420000
11    //DA03   DD DSN=HERC01.BASIC360.PLI,DISP=SHR                          00430000
      ***                                                                   00440000
12    //SYSPRINT DD SYSOUT=*                                                00450000
13    //SYSIN  DD *                                                         00460000
      ***                                                                   00490000
```

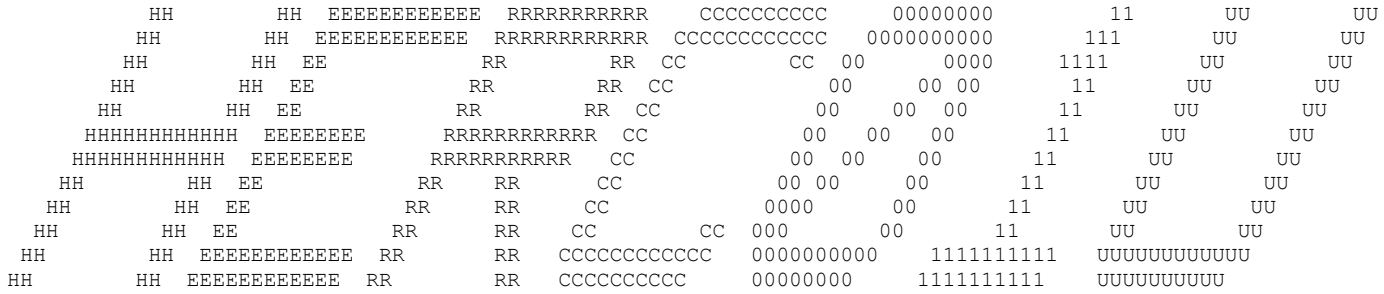
```
IEF236I ALLOC. FOR HERC01U STEP01
IEF237I 240  ALLOCATED TO SYSUT1
IEF237I 240  ALLOCATED TO SYS00030
IEF237I 480  ALLOCATED TO SYSUT2
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I HERC01U STEP01 - STEP WAS EXECUTED - COND CODE 0000
IEF285I   HERC01.JCL.CNTL                          KEPT          *--------3
IEF285I   VOL SER NOS= PUB000.
IEF285I   SYS1.UCAT.TSO                            KEPT          *--------0
IEF285I   VOL SER NOS= PUB000.
IEF285I   DISTRO1                                  KEPT          *--------2
IEF285I   VOL SER NOS= BAS220.
IEF285I   JES2.JOB00500.SO0102                     SYSOUT
IEF373I STEP /STEP01  / START 17253.1017
IEF374I STEP /STEP01  / STOP  17253.1017 CPU    0MIN 00.01SEC SRB    0MIN 00.00SEC VIRT    48K SYS   188K
********************************************************************************************************************************
*     1. Jobstep of job: HERC01U     Stepname: STEP01      Program name: IEBGENER   Executed on 10.09.17 from 10.17.23 to 10.17.39 *
*         elapsed time  24:00:16,02                    CPU-Identifier:  BSP1           Page-in:      0                          *
*             CPU time  00:00:00,01              Virtual Storage used:     48K         Page-out:      0                          *
*           corr. CPU:  00:00:00,01   CPU time has been corrected by  1 / 1,0  multiplier                                       *
*                                                                                                                              *
*     I/O Operation                                                                                                            *
*     Number of records read via DD * or DD DATA:      0                                                                       *
*     240.......3 240.......0 480.......2 DMY.......0 DMY.......0                                                              *
*                                                                                                                              *
*                                       Charge for step (w/o SYSOUT):          0,01                                        *
********************************************************************************************************************************
IEF236I ALLOC. FOR HERC01U STEP02
IEF237I 480  ALLOCATED TO TP02
IEF237I 240  ALLOCATED TO DA02
IEF237I 240  ALLOCATED TO SYS00032
IEF237I 480  ALLOCATED TO TP03
IEF237I 240  ALLOCATED TO DA03
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSIN
IEF142I HERC01U STEP02 - STEP WAS EXECUTED - COND CODE 0000
IEF285I   DISTRO2                                  KEPT          *-------14
IEF285I   VOL SER NOS= BAS220.
IEF285I   HERC01.BASIC360.LOADLIB                  KEPT          *------117
IEF285I   VOL SER NOS= PUB000.
IEF285I   SYS1.UCAT.TSO                            KEPT          *--------0
IEF285I   VOL SER NOS= PUB000.
IEF285I   DISTRO3                                  KEPT          *------945
IEF285I   VOL SER NOS= BAS220.
IEF285I   HERC01.BASIC360.PLI                      KEPT          *------951
IEF285I   VOL SER NOS= PUB000.
IEF285I   JES2.JOB00500.SO0103                     SYSOUT
IEF285I   JES2.JOB00500.SI0101                     SYSIN
IEF373I STEP /STEP02  / START 17253.1017
IEF374I STEP /STEP02  / STOP  17253.1017 CPU    0MIN 00.15SEC SRB    0MIN 00.06SEC VIRT   768K SYS   208K
********************************************************************************************************************************
*     2. Jobstep of job: HERC01U     Stepname: STEP02      Program name: IEBCOPY    Executed on 10.09.17 from 10.17.39 to 10.17.40 *
*         elapsed time  24:00:00,30                    CPU-Identifier:  BSP1           Page-in:      0                          *
*             CPU time  00:00:00,21              Virtual Storage used:    768K         Page-out:      0                          *
*           corr. CPU:  00:00:00,21   CPU time has been corrected by  1 / 1,0  multiplier                                       *
*                                                                                                                              *
*     I/O Operation                                                                                                            *
*     Number of records read via DD * or DD DATA:      2                                                                       *
*     480......14 240.....117 240.......0 480.....945 240.....951 DMY.......0 DMY.......0                                      *
*                                                                                                                              *
*                                       Charge for step (w/o SYSOUT):          0,35                                        *
********************************************************************************************************************************
IEF375I  JOB /HERC01U / START 17253.1017
```

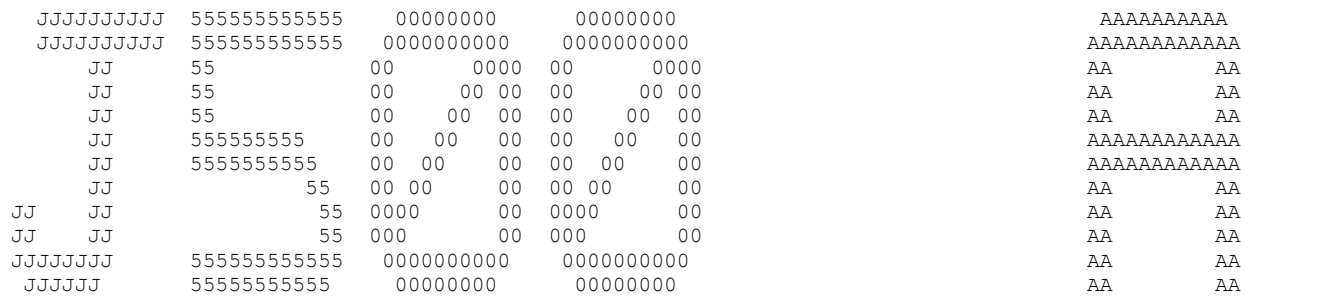
```
IEF376I  JOB /HERC01U / STOP  17253.1017 CPU    0MIN 00.16SEC SRB    0MIN 00.06SEC
```

PROCESSING ENDED AT EOD

```
                COPY INDD=DA02,OUTDD=TP02                                00470000
IEB167I  FOLLOWING MEMBER(S) UNLOADED FROM INPUT DATA SET REFERENCED BY DA02     -
IEB154I  BASIC360 HAS BEEN SUCCESSFULLY UNLOADED
```

```
                  COPY INDD=DA03,OUTDD=TP03                                     00480000
IEB167I  FOLLOWING MEMBER(S) UNLOADED FROM INPUT DATA SET REFERENCED BY DA03     -
IEB154I  $COMPILE HAS BEEN SUCCESSFULLY UNLOADED
IEB154I  $EXECUTE HAS BEEN SUCCESSFULLY UNLOADED
IEB154I  $SAMPLES HAS BEEN SUCCESSFULLY UNLOADED
IEB154I  BASIC360 HAS BEEN SUCCESSFULLY UNLOADED
IEB154I  FIX2STR  HAS BEEN SUCCESSFULLY UNLOADED
IEB154I  GENPC    HAS BEEN SUCCESSFULLY UNLOADED
IEB154I  GENSYM   HAS BEEN SUCCESSFULLY UNLOADED
IEB154I  RNDGEN   HAS BEEN SUCCESSFULLY UNLOADED
IEB154I  SELECT   HAS BEEN SUCCESSFULLY UNLOADED
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```





****A END JOB 500 HERC01U ROOM 10.17.40 AM 10 SEP 17 PRINTER1 SYS BSP1 JOB 500 END A****
****A END JOB 500 HERC01U ROOM 10.17.40 AM 10 SEP 17 PRINTER1 SYS BSP1 JOB 500 END A****
****A END JOB 500 HERC01U ROOM 10.17.40 AM 10 SEP 17 PRINTER1 SYS BSP1 JOB 500 END A****