```
        MM          MM   AAAAAAAAAA    NN         NN  DDDDDDDD          ##     ##      FFFFFFFFFFFF   000000000000   RRRRRRRRRR
        MMM        MMM   AAAAAAAAAAAA   NNN        NN  DDDDDDDDD         ##     ##      FFFFFFFFFFFF   000000000000   RRRRRRRRRRR
        MMMM      MMMM  AA          AA  NNNN       NN  DD        DD     ############    FF                 00       00  RR         RR
        MM MM    MM MM  AA          AA  NN NN      NN  DD        DD     ############    FF                 00       00  RR         RR
        MM  MMMM  MM   AA          AA  NN  NN     NN  DD        DD      ##     ##      FF                 00       00  RR         RR
        MM   MM   MM   AAAAAAAAAAAA   NN   NN    NN  DD        DD      ##     ##      FFFFFFFF           00       00  RRRRRRRRRRR
        MM        MM   AAAAAAAAAAAA   NN    NN   NN  DD        DD      ##     ##      FFFFFFFF           00       00  RRRRRRRRRR
        MM        MM   AA          AA  NN     NN  NN  DD        DD      ##     ##      FF                 00       00  RR   RR
        MM        MM   AA          AA  NN    NNNN  DD        DD      ############    FF                 00       00  RR    RR
        MM        MM   AA          AA  NN     NNN  DD        DD      ##     ##      FF                 00       00  RR     RR
        MM        MM   AA          AA  NN      NN  DDDDDDDDD         ##     ##      FF              000000000000  RR      RR
        MM        MM   AA          AA  NN       N  DDDDDDDD          ##     ##      FF              000000000000  RR       RR


            JJJJJJJJJJ        444      3333333333     00000000                                    AAAAAAAAAA
            JJJJJJJJJJ        4444     333333333333   0000000000                                   AAAAAAAAAAAA
                   JJ        44 44     33        33   00      0000                                 AA          AA
                   JJ       44  44               33   00    00  00                                 AA          AA
                   JJ       44  44               33   00   00   00                                 AAAAAAAAAAAA
                   JJ      44444444444         3333   00  00    00                                 AAAAAAAAAAAA
                   JJ      44444444444         3333   00 00     00                                 AA          AA
                   JJ            44              33   00 00     00                                 AA          AA
            JJ     JJ            44              33   0000      00                                 AA          AA
            JJ     JJ            44     33        33   000       00                                 AA          AA
            JJJJJJJJ            44     333333333333   0000000000                                   AA          AA
            JJJJJJ             44     3333333333     00000000                                      AA          AA


****A   START   JOB   430   MAND#FOR                        ROOM        2.22.06 PM 10 JUN 20  PRINTER1  SYS TK4-  JOB  430  START  A****
****A   START   JOB   430   MAND#FOR                        ROOM        2.22.06 PM 10 JUN 20  PRINTER1  SYS TK4-  JOB  430  START  A****
****A   START   JOB   430   MAND#FOR                        ROOM        2.22.06 PM 10 JUN 20  PRINTER1  SYS TK4-  JOB  430  START  A****
****A   START   JOB   430   MAND#FOR                        ROOM        2.22.06 PM 10 JUN 20  PRINTER1  SYS TK4-  JOB  430  START  A****
```

```
                          J E S 2   J O B   L O G

14.22.04 JOB  430   IEF677I WARNING MESSAGE(S) FOR JOB MAND#FOR ISSUED
14.22.04 JOB  430   $HASP373 MAND#FOR STARTED - INIT  1 - CLASS A - SYS TK4-
14.22.04 JOB  430   IEF403I MAND#FOR - STARTED - TIME=14.22.04
14.22.04 JOB  430   CCI001C FORT    /IEKAA00 /00:00:00.07/00:00:00/00000/        /MAND#FOR
14.22.06 JOB  430   CCI001C GO      /LOADER  /00:00:01.57/00:00:02/00000/        /MAND#FOR
14.22.06 JOB  430   IEF404I MAND#FOR - ENDED - TIME=14.22.06
14.22.06 JOB  430   $HASP395 MAND#FOR ENDED


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


 10 JUN 20 JOB EXECUTION DATE

         5 CARDS READ

     1,436 SYSOUT PRINT RECORDS

         0 SYSOUT PUNCH RECORDS

      0.03 MINUTES EXECUTION TIME
```

```
     1      //MAND#FOR JOB CLASS=A,MSGCLASS=A,MSGLEVEL=(1,1),NOTIFY=HERC01,        JOB  430
            //              USER=HERC01,PASSWORD=         GENERATED BY IKJEFF10
     2      // EXEC FORTHCG,PARM.FORT='OPT=2,XREF',PARM.GO=MAP
     3      XXFORT EXEC PGM=IEKAA00,REGION=228K
     4      XXSYSPRINT DD SYSOUT=A
     5      XXSYSPUNCH DD SYSOUT=B
     6      XXSYSLIN DD DSNAME=&LOADSET,UNIT=SYSSQ,DISP=(MOD,PASS),
            XX SPACE=(400,(200,50),RLSE)
     7      //SYSUT2 DD DSNAME=&SYSUT2,UNIT=SYSDA,SPACE=(1024,(200,20))
     8      //SYSIN DD DSN=MANDEL.TEST.SOURCE(MAND#FOR),DISP=SHR
     9      XXGO EXEC PGM=LOADER,COND=(4,LT),
            XX PARM='LET,NORES,EP=MAIN'
    10      XXSYSLIB DD DSNAME=SYS1.FORTLIB,DISP=SHR
    11      XXSYSLOUT DD SYSOUT=A
    12      XXSYSLIN DD DSNAME=&LOADSET,DISP=(OLD,DELETE)
    13      XXFT05F001 DD DDNAME=SYSIN
    14      XXFT06F001 DD SYSOUT=A
    15      XXFT07F001 DD SYSOUT=B
```

```
 STMT NO. MESSAGE
-
   15      IEF686I DDNAME REFERRED TO ON DDNAME KEYWORD IN PRIOR STEP WAS NOT RESOLVED
IEF236I ALLOC. FOR MAND#FOR FORT
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO SYSPUNCH
IEF237I 180  ALLOCATED TO SYSLIN
IEF237I 190  ALLOCATED TO SYSUT2
IEF237I 242  ALLOCATED TO SYSIN
IEF142I MAND#FOR FORT - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00430.SO0101                       SYSOUT
IEF285I   JES2.JOB00430.SO0102                       SYSOUT
IEF285I   SYS20162.T142204.RA000.MAND#FOR.LOADSET    PASSED        *-------40
IEF285I    VOL SER NOS= WORK02.
IEF285I   SYS20162.T142204.RA000.MAND#FOR.SYSUT2     DELETED       *--------9
IEF285I    VOL SER NOS= WORK03.
IEF285I   MANDEL.TEST.SOURCE                         KEPT          *--------2
IEF285I    VOL SER NOS= MV0001.
IEF373I STEP /FORT    / START 20162.1422
IEF374I STEP /FORT    / STOP  20162.1422 CPU    0MIN 00.07SEC SRB    0MIN 00.04SEC VIRT    292K SYS    164K
**** JOBCARD READ 20162 14:22:04 **********************************************************************************
*                                     PRC-CCI   370/033 VS2 R03.8  TK4-  STEP STATISTICS                        *
*  STEP NAME   FORT        USER CORE       292K  TAPES USED/IO 000/000000000   START  TIME  14:22:04  TCB TIME  00:00:00.07 *
*  PGM  NAME   IEKAA00     SYSTEM CORE     164K  DISKS USED/IO 003/000000051   STOP   TIME  14:22:04  SRB TIME  00:00:00.04 *
*   COND CODE    0000      PRIVATE AREA SZ 228K        ALLOC TIME  14:22:04        ELAPSED TIME  00:00:00       PGM LOAD  14:22:04 *
** PGNO * NR SRV UNITS * ACTIVE TIME *** PAGES IN *** PAGES OUT * # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*  004           559    00:00:00.25          0           0         0           0             0             0             0  *
**************************************************************************************************************
*  CPU $ (      0.02) + EXCP $ (      0.06) + MEMORY $ (      0.05) = TOTAL $ (      0.13)                     *
**************************************************************************************************************
IEF236I ALLOC. FOR MAND#FOR GO
IEF237I 148  ALLOCATED TO SYSLIB
IEF237I JES2 ALLOCATED TO SYSLOUT
IEF237I 180  ALLOCATED TO SYSLIN
IEF237I DMY  ALLOCATED TO FT05F001
IEF237I JES2 ALLOCATED TO FT06F001
IEF237I JES2 ALLOCATED TO FT07F001
IEF142I MAND#FOR GO - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS1.FORTLIB                               KEPT          *-------65
IEF285I    VOL SER NOS= MVSRES.
IEF285I   JES2.JOB00430.SO0103                       SYSOUT
IEF285I   SYS20162.T142204.RA000.MAND#FOR.LOADSET    DELETED       *-------41
IEF285I    VOL SER NOS= WORK02.
IEF285I   JES2.JOB00430.SO0104                       SYSOUT
IEF285I   JES2.JOB00430.SO0105                       SYSOUT
IEF373I STEP /GO      / START 20162.1422
IEF374I STEP /GO      / STOP  20162.1422 CPU    0MIN 01.57SEC SRB    0MIN 00.01SEC VIRT    332K SYS    164K
**************************************************************************************************************
*                                     PRC-CCI   370/033 VS2 R03.8  TK4-  STEP STATISTICS                        *
*  STEP NAME   GO          USER CORE       332K  TAPES USED/IO 000/000000000   START  TIME  14:22:04  TCB TIME  00:00:01.57 *
*  PGM  NAME   LOADER      SYSTEM CORE     164K  DISKS USED/IO 002/000000106   STOP   TIME  14:22:06  SRB TIME  00:00:00.01 *
*   COND CODE    0000      PRIVATE AREA SZ 768K        ALLOC TIME  14:22:04        ELAPSED TIME  00:00:02       PGM LOAD  14:22:04 *
** PGNO * NR SRV UNITS * ACTIVE TIME *** PAGES IN *** PAGES OUT * # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*  004          5792    00:00:01.67          0           0         0           0             0             0             0  *
**************************************************************************************************************
*  CPU $ (      0.56) + EXCP $ (      0.14) + MEMORY $ (      1.48) = TOTAL $ (      2.18)                     *
**************************************************************************************************************
IEF375I   JOB /MAND#FOR/ START 20162.1422
IEF376I   JOB /MAND#FOR/ STOP  20162.1422 CPU    0MIN 01.64SEC SRB    0MIN 00.05SEC
```

```
          COMPILER OPTIONS - NAME=  MAIN,OPT=02,LINECNT=50,SIZE=0000K,
                            SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF
                C
                C      COSTANTI GLOBALI
                C
ISN 0002               BLOCK DATA
ISN 0003               COMMON MAXIT,STR
ISN 0004               INTEGER MAXIT/27/
                C
                C      DIMENSIONE DI STR = MAXIT
                C
ISN 0005               LOGICAL*1 STR(27)/'A','B','C','D','E','F','G','H','I',
              &                          'J','K','L','M','N','O','P','Q','R',
              &                          'S','T','U','V','W','X','Y','Z',' '/
ISN 0006               END
```

```
SYMBOL   INTERNAL STATEMENT NUMBERS
STR      0003  0005  0005
MAXIT    0003  0004  0004
```

OPTIONS IN EFFECT   NAME= MAIN,OPT=02,LINECNT=50,SIZE=0000K,

OPTIONS IN EFFECT   SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

STATISTICS   SOURCE STATEMENTS =   5 ,PROGRAM SIZE =   8

STATISTICS NO DIAGNOSTICS GENERATED

****** END OF COMPILATION ******   29K BYTES OF CORE NOT USED

```
            COMPILER OPTIONS - NAME=  MAIN,OPT=02,LINECNT=50,SIZE=0000K,
                             SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF
                C
                C      CALCOLA & STAMPA
                C
ISN 0002               SUBROUTINE MANDEL(MINRE,MINIM,MAXRE,MAXIM,STRP)
ISN 0003               COMMON MAXIT,STR
ISN 0004               INTEGER X,Y,N,XSIZE,YSIZE,MAXIT,STRP,S,I,F
ISN 0005               DOUBLE PRECISION MINRE,MINIM,MAXRE,MAXIM,
                      &                STEPX,STEPY,RE,IM,ZR,ZI,A,B
ISN 0006               LOGICAL*1 LINE(132),STR(27)
ISN 0007               XSIZE=131*STRP
ISN 0008               YSIZE=48*STRP
ISN 0009               STRP=STRP-1
ISN 0010               STEPX=(MAXRE-MINRE)/XSIZE
ISN 0011               STEPY=(MAXIM-MINIM)/YSIZE
ISN 0012               DO 50 S=0,STRP
ISN 0013                 I=132*S
ISN 0014                 F=I+131
ISN 0015                 DO 40 Y=0,YSIZE
ISN 0016                   IM=MINIM+STEPY*Y
ISN 0017                   DO 30 X=I,F
ISN 0018                     RE=MINRE+STEPX*X
ISN 0019                     ZR=RE
ISN 0020                     ZI=IM
ISN 0021                     N=1
ISN 0022        10          A=ZR*ZR
ISN 0023                     B=ZI*ZI
ISN 0024                     IF((A+B).GT.4) GOTO 20
ISN 0026                     ZI=ZR*ZI*2+IM
ISN 0027                     ZR=A-B+RE
ISN 0028                     N=N+1
ISN 0029                     IF(N.LT.MAXIT) GOTO 10
ISN 0031        20          LINE(X-I+1)=STR(N)
ISN 0032        30        CONTINUE
ISN 0033                   WRITE(6,100) LINE
ISN 0034        40      CONTINUE
ISN 0035                 IF(S.LT.STRP) WRITE(6,200)
ISN 0037        50    CONTINUE
ISN 0038               RETURN
ISN 0039       100     FORMAT(1X,132A1)
ISN 0040       200     FORMAT('1')
ISN 0041               END
```

```
SYMBOL   INTERNAL STATEMENT NUMBERS
A        0005  0022  0024  0027
B        0005  0023  0024  0027
F        0004  0014  0017
I        0004  0013  0014  0017  0031
N        0004  0021  0028  0028  0029  0031
S        0004  0012  0013  0035
X        0004  0017  0018  0031
Y        0004  0015  0016
IM       0005  0016  0020  0026
RE       0005  0018  0019  0027
ZI       0005  0020  0023  0023  0026  0026
ZR       0005  0019  0022  0022  0026  0027
STR      0003  0006  0031
LINE     0006  0031  0033
STRP     0002  0004  0007  0008  0009  0009  0012  0035
MAXIM    0002  0005  0011
MAXIT    0003  0004  0029
MAXRE    0002  0005  0010
MINIM    0002  0005  0011  0016
MINRE    0002  0005  0010  0018
STEPX    0005  0010  0018
STEPY    0005  0011  0016
XSIZE    0004  0007  0010
YSIZE    0004  0008  0011  0015
MANDEL   0002
```

```
 LABEL    DEFINED    REFERENCES
   10      0022       0029
   20      0031       0024
   30      0032       0017
   40      0034       0015
   50      0037       0012
  100      0039       0033
  200      0040       0035
```

OPTIONS IN EFFECT   NAME= MAIN,OPT=02,LINECNT=50,SIZE=0000K,

OPTIONS IN EFFECT   SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

STATISTICS   SOURCE STATEMENTS =   40 ,PROGRAM SIZE =   1086

STATISTICS   NO DIAGNOSTICS GENERATED

****** END OF COMPILATION ******   25K BYTES OF CORE NOT USED

```
          COMPILER OPTIONS - NAME=  MAIN,OPT=02,LINECNT=50,SIZE=0000K,
                            SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF
              C
              C     PROGRAMMA PRINCIPALE
              C
ISN 0002          CALL MANDEL(-2.,-1.,1.,1.,5)
ISN 0003          STOP
ISN 0004          END
```

SYMBOL INTERNAL STATEMENT NUMBERS
MANDEL   0002

OPTIONS IN EFFECT   NAME= MAIN,OPT=02,LINECNT=50,SIZE=0000K,

OPTIONS IN EFFECT   SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF

STATISTICS   SOURCE STATEMENTS =   3 ,PROGRAM SIZE =   250

STATISTICS NO DIAGNOSTICS GENERATED

****** END OF COMPILATION ******   29K BYTES OF CORE NOT USED

STATISTICS NO DIAGNOSTICS THIS STEP

```
                                          VS LOADER

 OPTIONS USED - PRINT,MAP,NOLET,CALL,RES,NOTERM,SIZE=307200,NAME=**GO


       NAME  TYPE  ADDR        NAME  TYPE  ADDR        NAME  TYPE  ADDR        NAME  TYPE  ADDR        NAME  TYPE  ADDR

             SD   AC010   MANDEL    SD   AC030   MAIN      SD   AC470   IHCECOMH* SD   AC570   IBCOM#  * LR   AC570
 FDIOCS# *  LR   AC62C   INTSWTCH* LR   AD4B6   IHCCOMH2* SD   AD4D8   SEQDASD * LR   AD850   IHCFCVTH* SD   ADB38
 ADCON#  *  LR   ADB38   FCVAOUTP* LR   ADBE2   FCVLOUTP* LR   ADC72   FCVZOUTP* LR   ADDCA   FCVIOUTP* LR   AE17E
 FCVEOUTP*  LR   AE680   FCVCOUTP* LR   AE89A   INT6SWCH* LR   AEB83   IHCEFIOS* SD   AECF0   FIOCS#  * LR   AECF0
 FIOCSBEP*  LR   AECF6   IHCFIOS2* SD   AFC18   IHCEFNTH* SD   B0148   ARITH#  * LR   B0148   ADJSWTCH* LR   B04E4
 IHCUOPT *  SD   B0690   IHCERRM * SD   B0990   ERRMON  * LR   B0990   IHCERRE * LR   B09A8   IHCUATBL* SD   B0F70
 IHCETRCH*  SD   B15A8   IHCTRCH * LR   B15A8   ERRTRA  * LR   B15B0


 TOTAL LENGTH      5828
 ENTRY ADDRESS    AC470
```
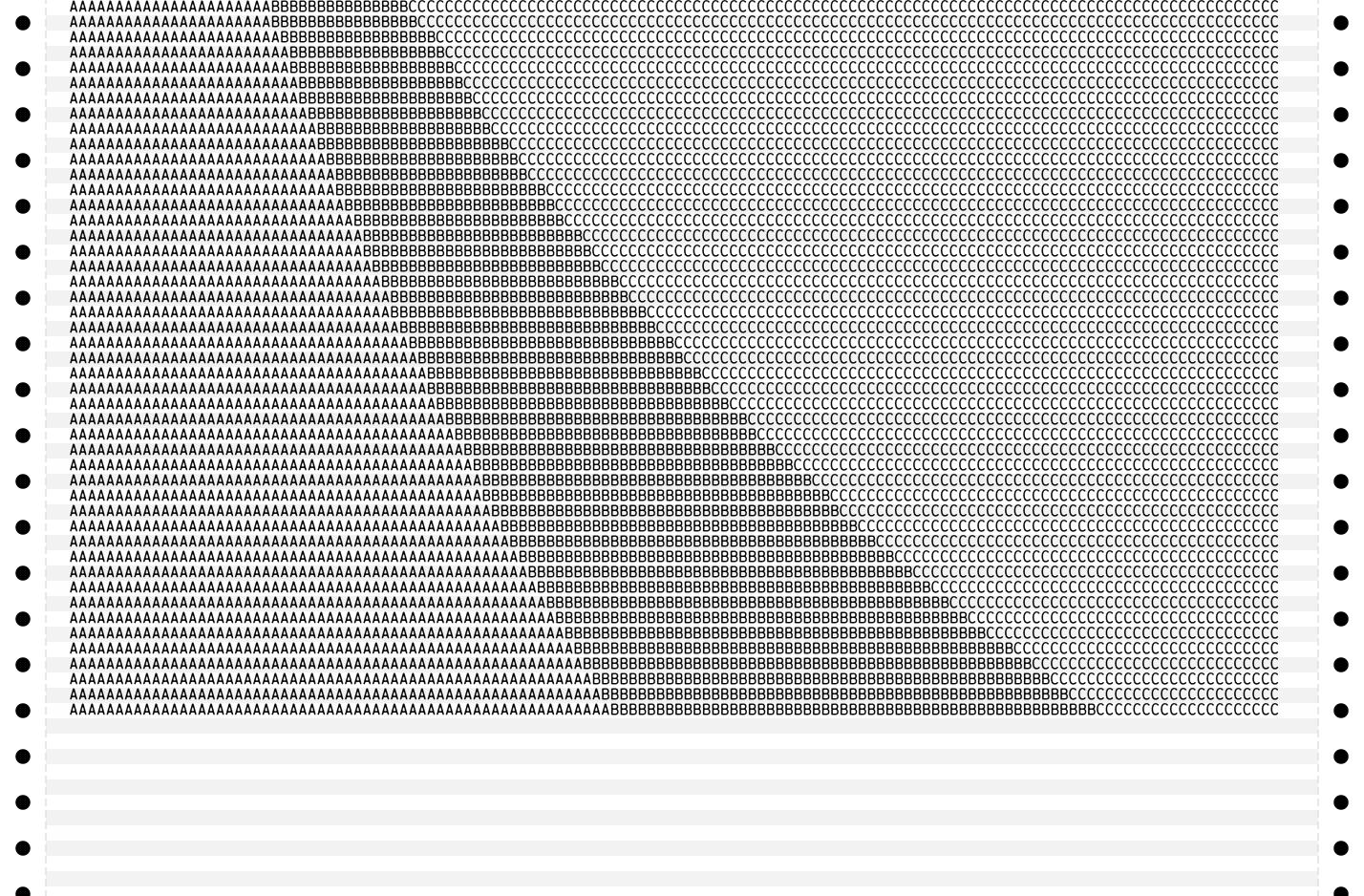
```
AAAAAAAAAAAAAAAAAAAAAAAABBBBBBBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
AAAAAAAAAAAAAAAAAAAAAAAABBBBBBBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
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                             WSQPRUNLKIIHHHGGGGGGF
                              U MKJIHHGGGGGGF
                            XY VR NKIHHHGGGGGF
                            SSZS OQVJIHHHGGGGF
                              TPONMLKKJIIHHHGGG
                             WTQOMMKKJJIIIHHHGG
                      YWW     V VMLKKJJJIIIIHHG
                      TTT       XNLLLLMNPOMIG
                     RQQS         TRPONMN  QNYOLH
                   W U QPOOPQW         YZSPPPY   KJJIH
                    RPONNNNOPRU           YYVZ XTT  PNLKJIHH
             X        PMMMMMMT      V       UVY  YYVZ XTT  PNLKJIHH
          Y  TS       MLLLLLLLMMOPQRX    ZYSTRQQT    RQRSSUY TQOMLKJIIH
            TRQPPOP   NLLKKKKKKKLMMNOQT  YXSPONN POONNNOOQ  SRW T OO KK
          XPONMMMLKKKJJJJJJKKKLM R UY  U RNMLLLLLLMMNPRTWPNMMOPPPNNPQ
```

```
         MM         MM   AAAAAAAAAA    NN        NN   DDDDDDDDD          ##     ##      FFFFFFFFFFFF   000000000000   RRRRRRRRRR
         MMM       MMM   AAAAAAAAAAAA   NNN       NN   DDDDDDDDDD         ##     ##      FFFFFFFFFFFF   000000000000   RRRRRRRRRRR
         MMMM     MMMM   AA        AA   NNNN      NN   DD        DD   ############   FF               00         00   RR        RR
         MM MM   MM MM   AA        AA   NN NN     NN   DD        DD   ############   FF               00         00   RR        RR
         MM  MMMM  MM    AA        AA   NN  NN    NN   DD        DD      ##     ##    FF               00         00   RR        RR
         MM   MM   MM    AAAAAAAAAAAA   NN   NN   NN   DD        DD      ##     ##    FFFFFFFF         00         00   RRRRRRRRRRR
         MM        MM    AAAAAAAAAAAA   NN    NN  NN   DD        DD      ##     ##    FFFFFFFF         00         00   RRRRRRRRRR
         MM        MM    AA        AA   NN     NN NN   DD        DD      ##     ##    FF               00         00   RR    RR
         MM        MM    AA        AA   NN      NNNN   DD        DD   ############    FF               00         00   RR     RR
         MM        MM    AA        AA   NN       NNN   DD        DD   ############    FF               00         00   RR      RR
         MM        MM    AA        AA   NN        NN   DDDDDDDDDD         ##     ##    FF               000000000000   RR       RR
         MM        MM    AA        AA   NN         N   DDDDDDDDD          ##     ##    FF               000000000000   RR        RR


                 JJJJJJJJJJ         444      3333333333      00000000                                              AAAAAAAAAA
                 JJJJJJJJJJ         4444     333333333333    0000000000                                            AAAAAAAAAAAA
                         JJ        44  44    33        33    00        0000                                        AA        AA
                         JJ       44   44              33    00        00  00                                      AA        AA
                         JJ       44   44              33    00      00    00                                      AAAAAAAAAAAA
                         JJ      44444444444           3333  00    00      00                                      AAAAAAAAAAAA
                         JJ      44444444444           3333  00  00        00                                      AA        AA
                         JJ             44             33    00 00         00                                      AA        AA
                 JJ      JJ             44             33    0000          00                                      AA        AA
                 JJ      JJ             44    33       33    000           00                                      AA        AA
                 JJJJJJJJJ             44    333333333333    0000000000                                           AA        AA
                 JJJJJJ               44     3333333333      00000000                                             AA        AA


****A   END   JOB   430   MAND#FOR                    ROOM        2.22.06 PM 10 JUN 20  PRINTER1  SYS TK4-  JOB  430   END   A****
****A   END   JOB   430   MAND#FOR                    ROOM        2.22.06 PM 10 JUN 20  PRINTER1  SYS TK4-  JOB  430   END   A****
****A   END   JOB   430   MAND#FOR                    ROOM        2.22.06 PM 10 JUN 20  PRINTER1  SYS TK4-  JOB  430   END   A****
****A   END   JOB   430   MAND#FOR                    ROOM        2.22.06 PM 10 JUN 20  PRINTER1  SYS TK4-  JOB  430   END   A****
```