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


        JJJJJJJJJJ       11            444          11       8888888888                AAAAAAAAAA
        JJJJJJJJJJ      111           4444         111      888888888888              AAAAAAAAAAAA
              JJ      1111          44  44        1111      88        88            AA        AA
              JJ        11         44    44         11      88        88            AA        AA
              JJ        11        44      44         11      88        88            AA        AA
              JJ        11      44444444444         11        88888888            AAAAAAAAAAAA
              JJ        11      44444444444         11        88888888            AAAAAAAAAAAA
              JJ        11              44          11      88        88            AA        AA
        JJ    JJ        11              44          11      88        88            AA        AA
        JJ    JJ        11              44          11      88        88            AA        AA
        JJJJJJJJ    1111111111          44      1111111111  888888888888            AA        AA
        JJJJJJ      1111111111          44      1111111111    8888888888            AA        AA


****A   START   JOB 1418   MAND#FOR                          ROOM          7.55.34 PM 21 MAY 20  PRINTER1  SYS TK4-  JOB 1418  START   A****
****A   START   JOB 1418   MAND#FOR                          ROOM          7.55.34 PM 21 MAY 20  PRINTER1  SYS TK4-  JOB 1418  START   A****
****A   START   JOB 1418   MAND#FOR                          ROOM          7.55.34 PM 21 MAY 20  PRINTER1  SYS TK4-  JOB 1418  START   A****
****A   START   JOB 1418   MAND#FOR                          ROOM          7.55.34 PM 21 MAY 20  PRINTER1  SYS TK4-  JOB 1418  START   A****
```

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

19.55.34 JOB 1418  IEF677I WARNING MESSAGE(S) FOR JOB MAND#FOR ISSUED
19.55.34 JOB 1418  $HASP373 MAND#FOR STARTED - INIT  1 - CLASS A - SYS TK4-
19.55.34 JOB 1418  IEF403I MAND#FOR - STARTED - TIME=19.55.34
19.55.34 JOB 1418  IEFACTRT - STEPNAME  PROCSTEP  PROGRAM   RETCODE
19.55.34 JOB 1418  MAND#FOR   FORT                IEKAA00   RC= 0000
19.55.34 JOB 1418  MAND#FOR   GO                  LOADER    RC= 0000
19.55.34 JOB 1418  IEF404I MAND#FOR - ENDED - TIME=19.55.34
19.55.34 JOB 1418  $HASP395 MAND#FOR ENDED


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

 21 MAY 20 JOB EXECUTION DATE

        5 CARDS READ

      217 SYSOUT PRINT RECORDS

        0 SYSOUT PUNCH RECORDS

     0.00 MINUTES EXECUTION TIME
```

```
     1       //MAND#FOR JOB CLASS=A,MSGCLASS=A,MSGLEVEL=(1,1),NOTIFY=HERC01,        JOB 1418
             //              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=&SYSUT1,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 140  ALLOCATED TO SYSLIN
IEF237I 180  ALLOCATED TO SYSUT2
IEF237I 242  ALLOCATED TO SYSIN
IEF142I MAND#FOR FORT - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB01418.SO0101                      SYSOUT
IEF285I   JES2.JOB01418.SO0102                      SYSOUT
IEF285I   SYS20142.T195534.RA000.MAND#FOR.LOADSET   PASSED        *-------21
IEF285I   VOL SER NOS= WORK00.
IEF285I   SYS20142.T195534.RA000.MAND#FOR.SYSUT1    DELETED       *--------3
IEF285I   VOL SER NOS= WORK02.
IEF285I   MANDEL.TEST.SOURCE                        KEPT          *--------2
IEF285I   VOL SER NOS= MV0001.
IEF373I STEP /FORT    / START 20142.1955
IEF374I STEP /FORT    / STOP  20142.1955 CPU    0MIN 00.05SEC SRB    0MIN 00.02SEC VIRT    292K SYS    164K
************************************************************************************************************
*    1. JOBSTEP OF JOB: MAND#FOR    STEPNAME: FORT        PROGRAM NAME: IEKAA00    EXECUTED ON 21.05.20 FROM 19.55.34 TO 19.55.34 *
*         ELAPSED TIME  00:00:00,19                CPU-IDENTIFIER:  TK4-            PAGE-IN:      0                  *
*             CPU TIME  00:00:00,07            VIRTUAL STORAGE USED:    292K        PAGE-OUT:     0                  *
*     I/O OPERATION                                                                                                 *
*     NUMBER OF RECORDS READ VIA DD * OR DD DATA:     0                                                             *
*     DMY.......0 DMY.......0 140......21 180.......3 242.......2                                                   *
*                                                                                                                   *
*                                      CHARGE FOR STEP (W/O SYSOUT):       0,11                                     *
************************************************************************************************************
IEF236I ALLOC. FOR MAND#FOR GO
IEF237I 148  ALLOCATED TO SYSLIB
IEF237I JES2 ALLOCATED TO SYSLOUT
IEF237I 140  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.JOB01418.SO0103                      SYSOUT
IEF285I   SYS20142.T195534.RA000.MAND#FOR.LOADSET   DELETED       *-------22
IEF285I   VOL SER NOS= WORK00.
IEF285I   JES2.JOB01418.SO0104                      SYSOUT
IEF285I   JES2.JOB01418.SO0105                      SYSOUT
IEF373I STEP /GO      / START 20142.1955
IEF374I STEP /GO      / STOP  20142.1955 CPU    0MIN 00.09SEC SRB    0MIN 00.01SEC VIRT    332K SYS    168K
************************************************************************************************************
*    2. JOBSTEP OF JOB: MAND#FOR    STEPNAME: GO          PROGRAM NAME: LOADER    EXECUTED ON 21.05.20 FROM 19.55.34 TO 19.55.34 *
*         ELAPSED TIME  00:00:00,15                CPU-IDENTIFIER:  TK4-            PAGE-IN:      0                  *
*             CPU TIME  00:00:00,10            VIRTUAL STORAGE USED:    332K        PAGE-OUT:     0                  *
*     I/O OPERATION                                                                                                 *
*     NUMBER OF RECORDS READ VIA DD * OR DD DATA:     0                                                             *
*     148......65 DMY.......0 140......22 DMY.......0 DMY.......0 DMY.......0                                       *
*                                                                                                                   *
*                                      CHARGE FOR STEP (W/O SYSOUT):       0,16                                     *
************************************************************************************************************
IEF375I  JOB /MAND#FOR/ START 20142.1955
IEF376I  JOB /MAND#FOR/ STOP  20142.1955 CPU    0MIN 00.14SEC SRB    0MIN 00.03SEC
```

```
            COMPILER OPTIONS - NAME=  MAIN,OPT=02,LINECNT=50,SIZE=0000K,
                             SOURCE,EBCDIC,NOLIST,NODECK,LOAD,NOMAP,NOEDIT,NOID,XREF
ISN 0002              INTEGER XSIZE/131/,YSIZE/48/
ISN 0003              DOUBLE PRECISION MINRE/-2/,MINIM/-1/
ISN 0004              DOUBLE PRECISION MAXRE/1/,MAXIM/1/
ISN 0005              INTEGER X,Y,N
ISN 0006              DOUBLE PRECISION STEPX,STEPY,RE,IM,ZR,ZI,A,B
ISN 0007              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 0008              LOGICAL*1 LINE(132)
ISN 0009              STEPX=(MAXRE-MINRE)/XSIZE
ISN 0010              STEPY=(MAXIM-MINIM)/YSIZE
ISN 0011              DO 40 Y=0,YSIZE
ISN 0012                IM=MINIM+STEPY*Y
ISN 0013                DO 30 X=0,XSIZE
ISN 0014                  RE=MINRE+STEPX*X
ISN 0015                  ZR=RE
ISN 0016                  ZI=IM
ISN 0017                  N=1
ISN 0018        10        A=ZR*ZR
ISN 0019                  B=ZI*ZI
ISN 0020                  IF((A+B).GT.4) GOTO 20
ISN 0022                  ZI=ZR*ZI*2+IM
ISN 0023                  ZR=A-B+RE
ISN 0024                  N=N+1
ISN 0025                  IF(N.LT.27) GOTO 10
ISN 0027        20        LINE(X+1)=STR(N)
ISN 0028        30      CONTINUE
ISN 0029                WRITE(6,100) LINE
ISN 0030        40    CONTINUE
ISN 0031              STOP
ISN 0032       100    FORMAT(1X,132A1)
ISN 0033              END
```

```
SYMBOL   INTERNAL STATEMENT NUMBERS
A        0006  0018  0020  0023
B        0006  0019  0020  0023
N        0005  0017  0024  0024  0025  0027
X        0005  0013  0014  0027
Y        0005  0011  0012
IM       0006  0012  0016  0022
RE       0006  0014  0015  0023
ZI       0006  0016  0019  0019  0022  0022
ZR       0006  0015  0018  0018  0022  0023
STR      0007  0007  0027
LINE     0008  0027  0029
MAXIM    0004  0004  0010
MAXRE    0004  0004  0009
MINIM    0003  0003  0010  0012
MINRE    0003  0003  0009  0014
STEPX    0006  0009  0014
STEPY    0006  0010  0012
XSIZE    0002  0002  0009  0013
YSIZE    0002  0002  0010  0011
```

```
 LABEL    DEFINED    REFERENCES
   10     0018       0025
   20     0027       0020
   30     0028       0013
   40     0030       0011
  100     0032       0029
```

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 =   32 ,PROGRAM SIZE =   900

STATISTICS NO DIAGNOSTICS GENERATED

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

```
                                        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

   MAIN      SD  AC010   IHCECOMH*  SD  AC398    IBCOM#  *  LR  AC398    FDIOCS# *  LR  AC454    INTSWTCH*  LR  AD2DE
   IHCCOMH2* SD  AD300   SEQDASD *  LR  AD678    IHCFCVTH*  SD  AD960    ADCON#  *  LR  AD960    FCVAOUTP*  LR  ADA0A
   FCVLOUTP* LR  ADA9A   FCVZOUTP*  LR  ADBF2    FCVIOUTP*  LR  ADFA6    FCVEOUTP*  LR  AE4A8    FCVCOUTP*  LR  AE6C2
   INT6SWCH* LR  AE9AB   IHCEFIOS*  SD  AEB18    FIOCS#  *  LR  AEB18    FIOCSBEP*  LR  AEB1E    IHCFIOS2*  SD  AFA40
   IHCEFNTH* SD  AFF70   ARITH#  *  LR  AFF70    ADJSWTCH*  LR  B030C    IHCUOPT *  SD  B04B8    IHCERRM *  SD  B07B8
   ERRMON  * LR  B07B8   IHCERRE *  LR  B07D0    IHCUATBL*  SD  B0D98    IHCETRCH*  SD  B13D0    IHCTRCH *  LR  B13D0
   ERRTRA  * LR  B13D8


   TOTAL LENGTH     5650
   ENTRY ADDRESS    AC010
```

```
AAAAAAAAAAAAABBBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDEEEEEEFFGHILMIIJLKFEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBBBBB
AAAAAAAAAAAABBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDEEEEEEFGGHIJMWNJIGFFEEDDDDDDDDDDDCCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBB
AAAAAAAAAAABBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEEEEFFGGHHJMPTLJHGGFEEEEDDDDDDDDDDCCCCCCCCCCCBBBBBBBBBBBBBBBBBBBB
AAAAAAAAABBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEEEEFGHINKKNY  WNJIIGFEEEEEDDDDDDDDDCCCCCCCCCCCBBBBBBBBBBBBBBBBBB
AAAAAAAABBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEEEEFFGHITNZVV     NRMIGFEEEEEEEDDDDDDDCCCCCCCCCCCCBBBBBBBBBBBBBBBB
AAAAAAABBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEFFFFFGGGHJLS        KIGGFFEEEEEEEEDDDDDCCCCCCCCCCCCCBBBBBBBBBBBBBB
AAAAAAABBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDEEEEFFFFFEEEEEEDDDDCCCCCCCCCCCCCBBBBBBBBBBBB
AAAAAABBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDEEEEFGGGHHHGGGHHIIJKLQ     TKJIHHHGFFFFFFFGGFEDDDDCCCCCCCCCCCCCCBBBBBBBBBB
AAAAABBBBCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDEEEEEEFFGK MO LJIIJM RL OPPT    XROONOKLQNHHGGGGHHMPFEDDDCCCCCCCCCCCCCCCCCBBBBBBBB
AAAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDEEEEEEEEEEFFGGIO  ZT  LLP          VKIIJKJJKVJIFEEDDCCCCCCCCCCCCCCBBBBBBB
AAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDEEEEEEEEEEEEEFFFFGGIJQU     S               PM   VYXPIGEEDDDCCCCCCCCCCCCCBBBBBBB
AAAAABBCCCCCCCCCCCCCCCCCCCCCCCCDDDDDEEEEEEEEEEEEEEEEFFFFFGHHIJMV                     W    WMIHFEEEDDDCCCCCCCCCCCCCCBBBBBB
AAABBCCCCCCCCCCCCCCCCCCCCCDDDDEEEEEEEEEEEEEEEEEEFFFFFFGHIMLLPS                          QLHGFFEEEDDDCCCCCCCCCCCCCCBBBBBB
AAABCCCCCCCCCCCCCCCCCCCCDDDDDEFFFFFEEEEEEEEEEEEEFFFFFFGGHIO   T                        QLJHGGFEEEDDDCCCCCCCCCCCCCCCBBBBB
AABBCCCCCCCCCCCCCCCCDDDDDDDEEEFJMJGFFFFFFFFFFFFFFGGGGGGGHHIKO                         XJHHHFEEDDDDCCCCCCCCCCCCCCCCBBBBB
AABCCCCCCCCCCCCDDDDDDDDDDDEEEEFFHKKHHGGGGHHJMHHGGGGGGHHHIK Q                          QRWMQGEEDDDDCCCCCCCCCCCCCCCCCBBBB
AABCCCCCCCCDDDDDDDDDDDDEEEEEEEFFHJQKLKTJIIKTNKIIIIHHHIIIKP                           T GFEDDDDDCCCCCCCCCCCCCCCCCBBB
ABCCCCCCCDDDDDDDDDDDEEEEEEEEEFFGHHJKR  QNMMQV UO LKJIJJJ                            ZLIGFFEDDDDCCCCCCCCCCCCCCCBBB
ABCCCDDDDDDDDDDDDEEEEEEEEEEFFGGGIILO       VOLKKLO                                 MKHFEEDDDDDCCCCCCCCCCCCCBB
ACCCDDDDDDDDDDDDDEEEEEEEEEEFGGGGIJKMPU         NN                                  HFEEDDDDDCCCCCCCCCCCCCCB
ACCDDDDDDDDDDDDEEEEEEEEEEEFGHHHIIJN            SR                                 SLHGFEEDDDDDCCCCCCCCCCCCCB
ACDDDDDDDDDDDEEEEFFFFFFFGGHI KJJKK Y           X                                 NKGFEEEDDDDDCCCCCCCCCCCCCCB
ADDDEEDDDDDEFFFFFFFFFGGGGIIKQQQTTR                                              OIGFFEEEDDDDDDCCCCCCCCCCCCB
AEEEEFFFGGIHGGGGGHHHHIJJKLOT                                                    LHGGFFEEEDDDDDDCCCCCCCCCCCCB
Q                                                                             VNKIHGFFFEEEDDDDDDCCCCCCCCCCCCC
AEEEEFFFGGIHGGGGGHHHHIJJKLOT                                                    LHGGFFEEEDDDDDDCCCCCCCCCCCCB
ADDDEEDDDDDEFFFFFFFFFGGGGIIKQQQTTR                                              OIGFFEEEDDDDDDCCCCCCCCCCCCB
ACDDDDDDDDDDDEEEEFFFFFFFGGHI KJJKK Y           X                                 NKGFEEEDDDDDCCCCCCCCCCCCCCB
ACCDDDDDDDDDDDDEEEEEEEEEEEFGHHHIIJN            SR                                 SLHGFEEDDDDDCCCCCCCCCCCCCB
ACCCDDDDDDDDDDDDDEEEEEEEEEEFGGGGIJKMPU         NN                                  HFEEDDDDDCCCCCCCCCCCCCCB
ABCCCDDDDDDDDDDDDEEEEEEEEEEFFGGGIILO       VOLKKLO                                 MKHFEEDDDDDCCCCCCCCCCCCCBB
ABCCCCCCCDDDDDDDDDDDEEEEEEEEEFFGHHJKR  QNMMQV UO LKJIJJJ                            ZLIGFFEDDDDDCCCCCCCCCCCCCBB
AABCCCCCCCCDDDDDDDDDDDDEEEEEEEFFHJQKLKTJIIKTNKIIIIHHHIIIKP                           T GFEDDDDDCCCCCCCCCCCCCCCCCBBB
AABCCCCCCCCCCCCDDDDDDDDDDDEEEEFFHKKHHGGGGHHJMHHGGGGGGHHHIK Q                          QRWMQGEEDDDDCCCCCCCCCCCCCCCCCBBB
AABBCCCCCCCCCCCCCCCCDDDDDDDEEEFJMJGFFFFFFFFFFFFFFGGGGGGGHHIKO                         XJHHHFEEDDDDCCCCCCCCCCCCCCCCBBBB
AABCCCCCCCCCCCCCCCCCCCCCDDDDDEFFFFFEEEEEEEEEEEEEFFFFFFGGHIO   T                        QLJHGGFEEEDDDCCCCCCCCCCCCCCCBBBBB
AAABBCCCCCCCCCCCCCCCCCCCCCDDDDEEEEEEEEEEEEEEEEEEFFFFFFGHIMLLPS                          QLHGFFEEEDDDCCCCCCCCCCCCCCBBBBBB
AAAABBCCCCCCCCCCCCCCCCCCCCCCCCDDDDDEEEEEEEEEEEEEEEEFFFFFGHHIJMV                     W    WMIHFEEEDDDCCCCCCCCCCCCCCBBBBBB
AAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDEEEEEEEEEEEEEFFFFGGIJQU     S               PM   VYXPIGEEDDDCCCCCCCCCCCCCBBBBBBB
AAAAABBBCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDEEEEEEEEEEFFGGIO  ZT  LLP          VKIIJKJJKVJIFEEDDCCCCCCCCCCCCCCBBBBBBBB
AAAAABBBBCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDEEEEEEFFGK MO LJIIJM RL OPPT    XROONOKLQNHHGGGGHHMPFEDDDCCCCCCCCCCCCCCCCBBBBBBBB
AAAAAABBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDEEEEFGGGHHHGGGHHIIJKLQ     TKJIHHHGFFFFFFFGGFEDDDDCCCCCCCCCCCCCCBBBBBBBBBB
AAAAAAABBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDEEEEFFFFFEEEEEEDDDDCCCCCCCCCCCCCBBBBBBBBBBBB
AAAAAAABBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEFFFFFGGGHJLS        KIGGFFEEEEEEEEDDDDDCCCCCCCCCCCCCBBBBBBBBBBBBBB
AAAAAAAABBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEEEEFFGHITNZVV     NRMIGFEEEEEEEDDDDDDDCCCCCCCCCCCCBBBBBBBBBBBBBBBB
AAAAAAAAABBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEEEEFGHINKKNY  WNJIIGFEEEEEDDDDDDDDDCCCCCCCCCCCBBBBBBBBBBBBBBBBBB
AAAAAAAAAAABBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDEEEEEEEFFGGHHJMPTLJHGGFEEEEDDDDDDDDDDCCCCCCCCCCCBBBBBBBBBBBBBBBBBBBB
AAAAAAAAAAAABBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDDDEEEEEEEFGGHIJMWNJIGFFEEDDDDDDDDDDDCCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBB
AAAAAAAAAAAAABBBBBBBBBBBBBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCDDDDDDDDDDDDDDEEEEEEFFGHILMIIJLKFEDDDDDDDDDDDCCCCCCCCCBBBBBBBBBBBBBBBBBBBBBBBBB
```

```
        MM        MM  AAAAAAAAA   NN        NN  DDDDDDDDD         ##      ##    FFFFFFFFFFFF   OOOOOOOOOOOO   RRRRRRRRRR
        MMM      MMM  AAAAAAAAAAA  NNN       NN  DDDDDDDDD        ##      ##    FFFFFFFFFFFF   OOOOOOOOOOOO   RRRRRRRRRRR
        MMMM    MMMM  AA       AA  NNNN      NN  DD      DD   ############   FF               OO        OO   RR       RR
        MM MM  MM MM  AA       AA  NN NN     NN  DD      DD   ############   FF               OO        OO   RR       RR
        MM  MMMM  MM  AA       AA  NN  NN    NN  DD      DD    ##      ##    FF               OO        OO   RR       RR
        MM   MM   MM  AAAAAAAAAAA  NN   NN   NN  DD      DD    ##      ##    FFFFFFFF          OO        OO   RRRRRRRRRRR
        MM        MM  AAAAAAAAAAA  NN    NN  NN  DD      DD    ##      ##    FFFFFFFF          OO        OO   RRRRRRRRRR
        MM        MM  AA       AA  NN     NN NN  DD      DD    ##      ##    FF                OO        OO   RR     RR
        MM        MM  AA       AA  NN      NNNN  DD      DD   ############   FF                OO        OO   RR      RR
        MM        MM  AA       AA  NN       NNN  DD      DD    ##      ##    FF                OO        OO   RR      RR
        MM        MM  AA       AA  NN        NN  DDDDDDDDD     ##      ##    FF                OOOOOOOOOOOO   RR       RR
        MM        MM  AA       AA  NN         N  DDDDDDDDD     ##      ##    FF                OOOOOOOOOOOO   RR       RR


            JJJJJJJJJJ      11            444            11        8888888888                AAAAAAAAA
            JJJJJJJJJJ      111           4444           111       888888888888              AAAAAAAAAAA
                   JJ      1111          44  44         1111       88        88              AA       AA
                   JJ       11          44   44          11        88        88              AA       AA
                   JJ       11         44    44          11        88        88              AA       AA
                   JJ       11         44444444444       11         88888888               AAAAAAAAAAA
                   JJ       11         44444444444       11         88888888               AAAAAAAAAAA
                   JJ       11               44          11        88        88              AA       AA
            JJ     JJ       11               44          11       88          88             AA       AA
            JJ     JJ       11               44          11       88          88             AA       AA
            JJJJJJJJ    1111111111           44      1111111111   888888888888              AA       AA
            JJJJJJ      1111111111           44      1111111111    8888888888                AA       AA


****A    END    JOB 1418   MAND#FOR                      ROOM          7.55.34 PM 21 MAY 20  PRINTER1  SYS TK4-  JOB 1418   END    A****
****A    END    JOB 1418   MAND#FOR                      ROOM          7.55.34 PM 21 MAY 20  PRINTER1  SYS TK4-  JOB 1418   END    A****
****A    END    JOB 1418   MAND#FOR                      ROOM          7.55.34 PM 21 MAY 20  PRINTER1  SYS TK4-  JOB 1418   END    A****
****A    END    JOB 1418   MAND#FOR                      ROOM          7.55.34 PM 21 MAY 20  PRINTER1  SYS TK4-  JOB 1418   END    A****
```