SYSTEM GENERATION WITH DOM MODULES.

13/02/73. → DIGI
→ PHILIPS BRUSSELS.

SYSTEN

DLU BELG1,/F0

DCU BELG1,/F0

BYE

COMMAND UNKNOWN

BYE

DATE / / TIME 24H-60M-60S-

CCI REL. 02

CCI REL. 02

CCI REL. 02

BELG1 0000

```
MOV LOCAT./S.DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR = 000     BELG1
MOV CVT./S.DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR = 000     BELG1
```

```
MOV CPT,/S,DON
MOV CPT,/S,DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
MOV T:BPL,/S,DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
MOV T:DCT,/S,DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
MOV T:LFT,/S,DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
MOV FCT,/S,DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
MOV DHT,/S,DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
MOV INTAB,/S,DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
MOV HALTES,/S,DON
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
INC /OBJCT,DON
KPF /O
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
UPD CVT
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
!!DL 37
D CVTHS2   DATA     0
I CVTHS2\DATA\/0000\16 K
```

```
!!DL 41
!!DL 41
D CVTBKA   DATA     /4000
I CVTBKA\DATA\/3000
!!EN
ASM /S.NL
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1

   00000                          IDENT    CVT                                    ASM 02
   00059                          END


          SYMBOL TABLE

  CVT     0000  R   CVTHSZ  0000  R   CVTSTB  0002  R   CVTSBA  0004  R
  CVTBBA  0006  R   CVTBKA  0008  R   CVTPLS  000C  R   CVTFCT  0010  R
  CVTDMT  0012  R   CVTDCT  0014  R   CVTJPT  0016  R   CVTBPL  0018  R
  CVTLFT  001A  R   CVTDSP  000A  R   CVTYAR  001C  R   CVTHON  001E  R
  CVTDAY  0020  R   CVTHOR  0022  R   CVTMIN  0024  R   CVTSEC  0026  R
  CVTFIT  0028  R   CVTBTB  002A  R   STB             X   M:DISP        X
  T:FCT         X   T:DMT         X   T:DCT         X   T:JPT         X
  T:BPL         X   T:LFT         X   T:BTB         X

          ASS. ERR.     00000
:EOF

KPF /S
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
KPF /O
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
UPD FCT
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
!!DL 49,64
D          DATA     /000C
D          DATA     D:HTC0      K? UNIT 0
```

```
D           DATA    /000D
D           DATA    D:NTC1      K7 UNIT 1
D           DATA    /000E
D           DATA    D:NTC2      K7 UNIT 2
D           DATA    /000F
D           DATA    D:NTC3      K7 UNIT 3
D           DATA    /0010
D           DATA    D:NNT0      MT UNIT 0
D           DATA    /0011
D           DATA    D:NNT1      MT UNIT 1
D           DATA    /0012
D           DATA    D:NNT2      MT UNIT 2
D           DATA    /0013
D           DATA    D:NNT3      MT UNIT 3
!!EN
ASM /S,NL
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1


  00000                          IDENT    FCT                                  ASM 02
  00076                          END


          SYMBOL TABLE

  T:FCT   0000  R   F:CT    0000  R   D:NAS1        X   D:NAS2        X
  D:NAS3        X   D:NPTP        X   D:NPTR        X   D:NLP         X
  D:NCR         X   D:NTC0        X   D:NTC1        X   D:NTC2        X
  D:NTC3        X   D:NDK0        X   D:NDK1        X   D:NNT0        X
  D:NNT1        X   D:NNT2        X   D:NNT3        X   FCT     0000  R
  FCTEND  0050  R
          ASS. ERR.     00000
:EOF
```

```
KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
KPF /O
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
UPD T:BPL
DATE      /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
!!DL 6,7
D          DATA     *+414          FIRST ENTRY
D          RES      206
!!EN
ASM /S,NL
DATE      /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1

   00000                        IDENT    T:BPL                                       ASM 02
   00016                        END

           SYMBOL TABLE

  T:BPL   0000  R   DEBUFF  0004  R
           ASS.ERR.     00000
:EOF

KPF /S
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
KPF /O
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
UPD DMT
DATE      /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73        PACK NBR =  000     BELG1
!!DL 12,15
D          ENTRY    D:MTC8
```

```
D           ENTRY    D:NTC1
D           ENTRY    D:NTC2
D           ENTRY    D:NTC3
!!DL 18,19
D           ENTRY    D:NMT0
D           ENTRY    D:NMT1
!!DL 25,26
D           ENTRY    C:ONTC
D           ENTRY    C:ONMT
!!DL 311,402
D D:NTC0    DATA     'TC'          NAME = CASSETTE TAPE
D           DATA     /06           DEVICE ADDRESS
D           DATA  255         MAX RECORD LENGTH
D           DATA  D:TC        ADDRESS OF COMMON DRIVER
D           DATA     0             DEVICE SOFTWARE STATUS
D           RES   1           ECB ADDRESS
D           RES   1           CURRENT CHAR ADDRESS
D           RES   1           REQUESTED LENGTH
D           RES   1           EFFECTIVE LENGTH
D           DATA     -1            SOFTWARE I/O ORDER
D           RES   1           RETRY OPTION (BIT # 9)
D            DATA     0            WORD TO USE TO TREAT WAITING REQUEST
D           RES   1           CHECKSUM OR LRC
D           DATA  0           FORMAT SAVE AREA
D           RES   1           OLD A5 FOR SCHEDULED LABEL
D           RES   1           OLD A6 FOR SCHEDULED LABEL
D           DATA     C:ONTC       CONTROLER STATUS ADDRESS
D           DATA  /8000       NOT ATTACHED DEVICE
D *
D           DATA     I:TC+2
D ************************************************************************
D *
D *
```

```
D *
D D:MTC1   DATA     'TC'          NAME = CASSETTE TAPE
D          DATA     /16           DEVICE ADDRESS
D          DATA  255          MAX RECORD LENGTH
D          DATA  D:TC         ADDRESS OF COMMON DRIVER
D          DATA     0             DEVICE SOFTWARE STATUS
D          RES   1            ECB ADDRESS
D          RES   1            CURRENT CHAR ADDRESS

D          RES   1            REQUESTED LENGTH
D          RES   1            EFFECTIVE LENGTH
D          DATA     -1            SOFTWARE I/O ORDER
D          RES   1            RETRY OPTION (BIT # 9)
D          DATA     0             WORD TO USE TO TREAT WAITING REQUEST
D          RES   1            CHECKSUM OR LRC
D          DATA  0            FORMAT SAVE AREA
D          RES   1            OLD A5 FOR SCHEDULED LABEL
D          RES   1            OLD A6 FOR SCHEDULED LABEL
D          DATA     C:CNTC        CONTROLER STATUS ADDRESS
D          DATA  /8000        NOT ATTACHED DEVICE
D          DATA     1:TC+2
D *
D *
D ********************************************************************************
D *
D *
D D:MTC2   DATA     'TC'          NAME = CASSETTE TAPE
D          DATA     /26           DEVICE ADDRESS
D          DATA  255          MAX RECORD LENGTH
D          DATA  D:TC         ADDRESS OF COMMON DRIVER
D          DATA     0             DEVICE SOFTWARE STATUS
D          RES   1            ECB ADDRESS
D          RES   1            CURRENT CHAR ADDRESS
```

```
D          RES   1          REQUESTED LENGTH
D          RES   1          REQUESTED LENGTH
D          RES   1          EFFECTIVE LENGTH
D          DATA    -1             SOFTWARE I/O ORDER
D          RES   1          RETRY OPTION (BIT # 9)
D           DATA     0             WORD TO USE TO TREAT WAITING REQUEST
D          RES   1          CHECKSUM OR LRC
D          DATA  0          FORMAT SAVE AREA
D          RES   1          OLD A5 FOR SCHEDULED LABEL
D          RES   1          OLD A6 FOR SCHEDULED LABEL
D          DATA    C:ONTC        CONTROLER STATUS ADDRESS
D          DATA  /8000      NOT ATTACHED DEVICE
D          DATA    I:TC+2
D *
D *
D ***************************************************************************
D *
D *
D D:NTC3   DATA    'TC'          NAME = CASSETTE TAPE
D          DATA    /36           DEVICE ADDRESS
D          DATA  255        MAX RECORD LENGTH
D          DATA  D:TC       ADDRESS OF COMMON DRIVER
D          DATA    0             DEVICE SOFTWARE STATUS
D          RES   1          ECB ADDRESS
D          RES   1          CURRENT CHAR ADDRESS
D          RES   1          REQUESTED LENGTH
D          RES   1          EFFECTIVE LENGTH


D          DATA    -1             SOFTWARE I/O ORDER
D          RES   1          RETRY OPTION (BIT # 9)
D           DATA     0             WORD TO USE TO TREAT WAITING REQUEST
D          RES   1          CHECKSUM OR LRC
D          DATA  0          FORMAT SAVE AREA
D          RES   1          OLD A5 FOR SCHEDULED LABEL
```

```
D          RES   1          OLD R6 FOR SCHEDULED LABEL
D          DATA     C:ONTC       CONTROLER STATUS ADDRESS
D          DATA  /8000     NOT ATTACHED DEVICE
D          DATA     I:TC+2
D *
!!DL 443,487
D *
D D:UNIT0  DATA     'MT'         NAME = MAGNETIC TAPE
D          DATA     /04          DEVICE ADDRESS
D          DATA     4894         MAX RECORD LENGTH
D          DATA     D:MT         ADDRESS OF COMMON DRIVER
D          DATA     /8000        DEVICE SOFTWARE STATUS
D          RES      1            ECB ADDRESS
D          RES      1            CURRENT CHAR ADDRESS
D          RES      1            REQUESTED LENGTH
D          RES      1            EFFECTIVE LENGTH
D          DATA     0            SOFTWARE I/O ORDER
D          RES      1
D          DATA     /200    FLAG ORDER FOR 7 OR 9 TRACKS
D *********  IF 9 TRACKS FLAG =/200, IF 7 TRACKS FLAG =/141
D          RES      2
D          RES      2            * 28 * 30 *
D          DATA     C:ONMT       CONTROLLER STATUS ADDRESS
D          DATA     /8000        NOT ATTACHED DEVICE
D          DATA     I:MT+2
D *
D *
D D:UNIT1  DATA     'MT'         NAME =MAGNETIC TAPE
D          DATA     /14          DEVICE ADDRESS
D          DATA     4894         MAX RECORD LENGTH
D          DATA     D:MT         ADDRESS OF COMMON DRIVER
D          DATA     /8000        DEVICE SOFTWARE STATUS
D          RES      1            ECB ADDRESS
```

```
D          RES     1           CURRENT CHAR ADDRESS
D          RES     1           REQUESTED LENGTH
D          RES     1           EFFECTIVE LENGTH
D          DATA    0           SOFTWARE I/O ORDER
D          RES     1
D          DATA    /200   FLAG ORDER FOR 7 OR 9 TRACKS
D *********  IF 9 TRACKS FLAG =/200, IF 7 TRACKS FLAG =/141
D          RES     2
D          RES     2           * 28 * 30 *
D          DATA    C:ONHT      CONTROLLER STATUS ADDRESS
D          DATA    /8000       NOT ATTACHED DEVICE

D          DATA    I:HT+2
D *
D *
D ************************************************************************
D *
D *
D *
!!DL 500,512
D C:ONTC   DATA      /8000      STATUS OF THE CASSETTE CONTROL UNIT
D          DATA    D:HTC0       DHT FOR CASSETTE DRIVE # 0
D          DATA    D:HTC1       DHT FOR CASSETTE DRIVE # 1
D          DATA    D:HTC2       DHT FOR CASSETTE DRIVE # 2
D          DATA    D:HTC3       DHT FOR C1SSETTE DRIVE # 3
D *
D ************************************************************************
D *
D *
D *
D C:ONHT   DATA     /8000       STATUS OF THE HAGNETIC TAPE CONTROL UNIT
D          DATA    D:HHT0       DHT FOR HAGNETIC DRIVE # 0
D          DATA    D:HHT1       DHT FOR HAGNETIC DRIVE # 1
D *
```

```
::ER
!!EN
ASM /S,NL

DATE      /   /      TIME 24H-60M-60S-

LABEL = BRUSS01            DATE =  13 08 73         PACK NBR =  000      BELG1


    00000                              IDENT    DNT                                   ASM 02

    00355                              END


         SYMBOL TABLE


T:DNT    0002  R    D:NAS1   0002  R    D:NAS2   0028  R    D:NAS3   004E  R
D:NPTP   0074  R    D:NPTR   009A  R    D:NLP    00C0  R    D:NCR    00E6  R
D:NDK0   010C  R    D:NDK1   0132  R    C:NASR   0158  R    C:NPTP   015C  R
C:NPTR   0160  R    C:NLP    0164  R    C:NCR    0168  R    D:RAS1         X
D:RAS2         X    D:RAS3         X    D:RPTP         X    D:RPTR         X
D:RLP          X    D:RCR          X    D:TC           X    D:RDKM         X
D:MT           X    I:MT           X    DCT0           X    DCT1           X
I:ASR          X    I:PP           X    I:PR           X    I:LP           X
I:CR           X    I:TC           X    CVEADR   0002  A    CVEMSZ   0000  A
CVESTB   0002  A    CVESBA   0004  A    CVEBBA   0006  A    CVEBKA   0008  A
CVEDSP   000A  A    CVEFCT   0010  A    CVEDNT   0012  A    CVEDCT   0014  A
CVEJPT   0016  A    CVEBPL   0018  A    CVELFT   001A  A    CVEYAR   001C  A
CVEMON   001E  A    CVEDAY   0020  A    CVEHOR   0022  A    CVEMIN   0024  A
CVESEC   0026  A    CVEFIT   0028  A    CVEBTB   002A  A    FCTFC    0000  A
FCTDNT   0002  A    FCTLFT   0002  A    DCTLG    FFF2  A    DCTEB0   FFF4  A
DCTEB1   FFF6  A    DCTEB2   FFF8  A    DCTEB3   FFFA  A    DCTEB4   FFFC  A
DCTEB5   FFFE  A    DCTHD    0000  A    DCTDNT   0002  A    DCTCUR   0004  A
DCTSK    0006  A    DCTRD    0008  A    DCTRM1   000A  A    DCTRM2   000C  A
DCTW     000E  A    DCTWM1   0010  A    DCTWM2   0012  A    DCTQEN   0014  A
DCTQRR   0016  A    DCTQFR   0018  A    DCTQNR   001A  A    DCTQBR   001C  A
LFTORD   0000  A    LFTEAD   0002  A    LFTREC   0004  A    LFTLGT   0006  A
LFTPCT   0008  A    LFTLAB   000A  A    LFTND1   000C  A    LFTND2   000E  A
LFTDCT   0010  A    LFTBOT   0012  A    LFTSRC   0014  A    LFTSAC   0016  A
```

```
LFTBAD  0018  A   LFTBDS  001A  A   LFTBUF  001C  A   LFTSEC  001E  A
LFTBAD  0018  A   LFTBDS  001A  A   LFTBUF  BB1C  A   LFTSEC  001E  A
LFTORC  0020  A   LFTSTC  0022  A   LFTSVD  0024  A   LFTSVS  0026  A
LFTSLU  0028  A   LFTSLB  002A  A   LFTSLC  002C  A   LFTSLT  002E  A
LFTSLR  0030  A   LFTLK1  0032  A   LFTLK2  0034  A   BUFFST  0000  A
BUFREE  0002  A   BUFLFT  0002  A   BUFNXT  0000  A   ECBFC   0000  A
ECBBF   0002  A   ECBRL   0004  A   ECBEL   0006  A   ECBST   0008  A
ECBSC   000A  A   JPTCA1  0000  A   JPTCA2  0002  A   JPTCA3  0004  A
JPTCA4  0006  A   JPTCA5  0008  A   JPTDSK  000A  A   JPTDIR  000C  A
JPTMOD  000E  A   JPTCOD  0010  A   JPTCMD  0012  A   JPTCCI  0014  A
JPTSEG  0016  A   JPTROT  0018  A   DNTECB  000A  A

        ASS. ERR.     00000
:EOF

KPF /S
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
KPF /O
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
UPD INTAB
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
!!DL 31
D          DATA     I:TC       BIT 11
I \DATA\HALT\BIT11
!!DL 36
D          DATA     I:MT       BIT 6
I \DATA\HALT\BIT6
!!EN
ASM /S,NL
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1

   00000                        IDENT    INTAB                                  ASM 02
   00044                        END

        SYMBOL TABLE
```

```
  INTAB   0000  R   I:PL          X   I:LP          X   I:MHD1        X
  I:MHD2        X   I:FHD         X   I:ASR         X   I:ASR2        X
  I:PP          X   I:PP02        X   I:TC          X   I:PR          X
  I:PR02        X   I:CR          X   I:MT          X   HALT          X
  I:DK0         X

          ASS. ERR.     00000
:EOF

KPF /S
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
KPF /D
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
UPD HALTES
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
!!IL 1
I \ENTRY\H:A00
I H:A00\EQU\*
!!EN
ASM /S,NL
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1

   00000                        IDENT    HALTES                              ASM 02
   00000                        END

          SYMBOL TABLE

  HALT    0000  R   H:A00   0000  R
          ASS. ERR.     00000
:EOF

KPF /S
```

```
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
KPF /O
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
(ASG /E0,PR20 )
        (IDENT   DRLP )
(COMMAND  UNKNOWN )
ASG /E1,PR20
        (IDENT   DRLP )
(COMMAND  UNKNOWN )
(ASG /E0,TY10 )
(ASG /E1,PR20 )
RDS  → DRLP
KPF /S
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
ASN /S,NL
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1

 00000                          IDENT   DRLP                          ASM 02

 00000                          IDENT   DRLP                          ASM 02
 00152                          END

          SYMBOL TABLE

D:RLP   0004  R   I:LP    00FC  R   C:NLP         X   C:WAIT        X
D:NLP         X   E:SECB        X   E:FECB        X   E:SOII        X
L:VCH         X   M:RETR        X   R:TUR1        X   R:TUR4        X
M:TEX         X   S:TIO         X   S:SST         X   MULTIC  0000  R
DRLP02  004E  R   DRLP1B  0012  R   DRLP01  001A  R   DRLP2B  007C  R
DRLP04  0090  R   DRLP03  00A8  R   PAGE    00E8  R   TWOLIN  00DA  R
SUPERP  00D4  R   DRLP05  00F4  R   S:LP    0102  R   ENDLP2  0140  R
ENDLP1  013C  R   ENDLP3  0160  R

          ASS. ERR.    00000
```

```
:EOF
: EOF

KPF /O
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
RDS
KPF /S  →DRCR
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
ASN /S,NL
DATE     /  /     TIME 24H-60M-60S-
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1

   00000                          IDENT   DRCR                              ASM 02
   00248                          END


          SYMBOL TABLE

 D:RCR   0000  R   I:CR    00DC  R   C:NAIT        X   D:NCR         X
 E:5011        X   L:VCH         X   N:RETR        X   R:TUR1        X
 R:TUR3        X   N:TEX         X   S:TIO         X   S:SST         X
 DRCR1   0016  R   CRBUFF  003A  R   STATUS  00DA  R   S:CR    00E2  R
 ITCR5   0200  R   ITCR11  012A  R   ITCR2   0108  R   RETRY   0122  R
 HOLCR0  0130  R   HOLCR1  0140  R   HOLCR9  01EE  R   HOLCR2  0142  R
 HOLLET  0166  R   HOLFST  0162  R   HOLSND  0164  R   HOLBIZ  01B6  R
 HOLLE1  0198  R   TABLE1  0244  R   HOLCR3  023A  R   TABL1   01B0  R
 TABLE2  0260  R   HOLEND  01FE  R   HOLEN2  020C  R   HOLEN1  0232  R
 HOLEN0  0226  R   TABI12  024A  R   TABI11  0254  R   TABI10  025E  R
 TABLE3  026E  R   TABLE4  0274  R   TABLE5  027A  R   ITCR51  029A  R
 ITCR53  0292  R   ITCR52  0280  R

          ASS. ERR.    00000
:EOF

KPF /O
LABEL = BRUSS01          DATE =  13 08 73       PACK NBR =  000     BELG1
UPD CPT
DATE     /  /     TIME 24H-60M-60S-
```

LABEL = BRUSS01 DATE = 13 08 73 PACK NBR = 000 BELG1
LABEL = BRUSS01 DATE = 13 08 73 PACK NBR = 000 BELGI


```
!!DL 4.5
D           DATA    /01FF       MASK1 FOR EXEC SYST
D           DATA    0           MASK2
I \DATA\/007F\MASK1
I \DATA\/FFFF\MASK2
!!EN
ASM /S.NL
DATE    /  /    TIME 24H-60M-60S-
LABEL = BRUSS01         DATE =  13 08 73        PACK NBR =  000     BELG1

   00000                        IDENT   CPT                         ASM 02
   00006                        END

          SYMBOL TABLE

  CPT     0000  R
          ASS. ERR.     00000
:EOF

KPF /S
LABEL = BRUSS01         DATE =  13 08 73        PACK NBR =  000     BELG1
KPF /O
LABEL = BRUSS01         DATE =  13 08 73        PACK NBR =  000     BELG1
SCR
INC BOOT
INC LOCAT
INC HALTES
INC CPT
LKE II
DATE    /  /    TIME 24H-60M-60S-
LABEL = BRUSS01         DATE =  13 08 73        PACK NBR =  000     BELG1
```

BOOT 0008
BOOT 0008
LOCAT 0048

HALTES 01DE

CPT 01E2

INTAB 018A ?

CVT 0200

T:JPT 0238

T:BTB 0270

T:BPL 02D6

T:DCT 0952

T:LFT 09CE

FCT 0B48

DHT 0B9A

I:RTN 0D06

I:RTC 0D1E

I:LKH 0D5E

I:NHDL 0DD2

HSCHLB 0DE8

DRIV01 0EFC

DRP018 1042

DRPR38 109C

DRLP 10EA

DRCR 124E

D:RDKH 1518

H:RETR 18AA

H:DKER 1A1E

INTCP 1AB0

ABORT 20DE

PAUSE 21D8

RSTART 2222

HANCT 2248

H:CHAD 230A

HEBIN 231E

CHLEV 236R
CHLEV 236A
PCT61 23D4

LKHAL 23DE

EXIT 23F2

HAIT 2484

H:LOAD 2498

GETBUF 24E4

FRBUFF 25AC

H:DKLD 2604

INIT 2712

ENDIO 27D2

IORH 2920

OUTPUT 2C38

CONIO 2D6A

H:DFH 2E02

H:ASPR 3602

INPUT 369E

ININON 37F2

*** SYHBOL TABLE ***

ABADR	2100 R	ABLEV	003D A	ABORT	21CE R	BH	2004 R
BUFCP	1BEC R	C:INPT	2D78 R	C:HASR	0CF2 R	C:HCR	0D02 R
C:HLP	0CFE R	C:HPTP	0CF6 R	C:HPTR	0CFA R	C:OUT	2D90 R
C:HAIT	2D6A R	CHLEV	237C R	CPRTN	1B80 R	CPRTN1	1B8A R
CPT	01E2 R	CVT	020C R	CVTBBA	0212 R	CVTBKA	0214 R
CVTBPL	0224 R	CVTBTB	0236 R	CVTDAY	022C R	CVTDCT	0220 R
CVTDSP	0216 R	CVTDHT	021E R	CVTFCT	0210 R	CVTFIT	0234 R
CVTHOR	022E R	CVTJPT	0222 R	CVTLFT	0226 R	CVTHIH	0230 R
CVTHON	022A R	CVTHS2	020C R	CVTPLS	0218 R	CVTSBA	0210 R
CVTSEC	0232 R	CVTSTB	020E R	CVTYAR	0228 R	D:RAS1	0EFC R
D:RAS2	0F04 R	D:RAS3	0FBC R	D:RCR	124E R	D:RDKH	1510 R
D:RLP	10EE R	D:RPTP	1042 R	D:RPTR	109C R	D:HAS1	0B9C R
D:HAS2	0BC2 R	D:HAS3	0BE8 R	D:HCR	0C80 R	D:HDK0	0CA6 R
D:HDK1	0CCC R	D:HLP	0C5A R	D:HPTP	0C9E R	D:HPTR	0C34 R
DCT0	0960 R	DCT1	099E R	DISPAT	0DE0 R	E:FECB	2978 R

```
E:ADIO  27DE  R    E:SEC8  2972  R    E:5000  2852  R    E:5011  2864  R
E:5012  286A  R    E:5013  2870  R    E:5014  2876  R    E:5015  287C  R
ECBCP   1BE0  R    ERHB    28BC  R    EXIT    23F2  R    EXSCH   0E50  R

F:CT    0B48  R    FILLAB  0EDC  R    FORTY   0040  R    FRBUFF  25AC  R
GETBUF  24E4  R    H:LTIO  2DB4  R    HALT    01DE  R    HB      2324  R

I:ASR   0FDC  R    I:CR    132A  R    I:DK0   1770  R    I:ITCP  1AF4  R
I:LKH   0D5E  R    I:LP    11E6  R    I:MEMP  0D16  R    I:MHDL  0DD2  R

I:MPUT  369E  R    I:MRIO  2DC0  R    I:PFAR  0D06  R    I:PP    1068  R
I:PR    10B4  R    I:RTC   0D1E  R    INMCP   1AB0  R    INMST   2712  R

ININON  37F2  R    INTAB   01EA  R    L:VCH   27D2  R    LKMAL   23DE  R
M:A00   01DE  R    M:ASPR  3602  R    M:CMAD  230A  R    M:DFM   2E02  R

M:DISP  0DE8  R    M:DKER  1A4A  R    M:DKLD  2616  R    M:DUMP  1CFE  R
M:IORM  298A  R    M:LDMX  2714  R    M:LOAD  2498  R    M:MDLG  2FB4  R

M:RETR  18AA  R    M:TEX   2DEC  R    MAINEX  2416  R    MANCT   2248  R
MCABFL  2142  R    O:TPUT  2C38  R    O:TRIO  2DBA  R    PAUSE   21D8  R

PCT61   23D8  R    PSHAC   21EE  R    PWAIT   2484  R    R:TUR1  2806  R
R:TUR2  2882  R    R:TUR3  288C  R    R:TUR4  27F8  R    R:TUR5  280C  R

R:TURN  27F0  R    RDPRO   1974  R    RSTART  2222  R    RYPRO   1974  R
S:SST   2DC6  R    S:TIO   2DAE  R    SCLFG   0EFA  R    STB     01DC  R

SYSAB   2134  R    T:BPL   02D6  R    T:BTB   0270  R    T:DCT   0960  R
T:DMT   0B9C  R    T:FCT   0B48  R    T:JPT   0230  R    T:LFT   09CE  R

WAIT    2484  R

******

START = 37F2   LENGTH = 3A66   REGION = 1D6F :EOF
```

KPF /L.D0111 NAME OF GENERATED SUPERVISOR.

```
LABEL = BRUSS01          DATE = 13 08 73
BYE
DATE  /  /
```

```
CCI REL.   02

CCI REL.   02

CCI REL.   02
```

```
SYSTEM

NOV DOM1,/L,BELG1
RSU /F0

CCI REL.   02

CCI REL.   02
```

SYSTEM

```
MOV SUP,/L
RSU /F1

0000    01E6  0200  DD40  4300  5000  6434  0000  0954      0C P  4  T
 USERID  UNKNOWN
```