```
SSSSSSSSSSSS  DDDDDDDDDD       AAAAAAAAA
SSSSSSSSSSSS  DDDDDDDDDD       AAAAAAAAA
SSSSSSSSSSSS  DDDDDDDDDD       AAAAAAAAA
SSS           DDD      DDD  AAA        AAA
SSS           DDD      DDD  AAA        AAA
SSS           DDD      DDD  AAA        AAA
SSS           DDD      DDD  AAA        AAA
SSS           DDD      DDD  AAA        AAA
SSS           DDD      DDD  AAA        AAA
  SSSSSSSSS   DDD      DDD  AAA        AAA
  SSSSSSSSS   DDD      DDD  AAA        AAA
  SSSSSSSS    DDD      DDD  AAA        AAA
        SSS   DDD      DDD  AAAAAAAAAAAAAA
        SSS   DDD      DDD  AAAAAAAAAAAAAA
        SSS   DDD      DDD  AAAAAAAAAAAAAA
        SSS   DDD      DDD  AAA        AAA
        SSS   DDD      DDD  AAA        AAA
        SSS   DDD      DDD  AAA        AAA
SSSSSSSSSSSS  DDDDDDDDDD       AAA     AAA
SSSSSSSSSSSS  DDDDDDDDDD       AAA     AAA
SSSSSSSSSSSS  DDDDDDDDDD       AAA     AAA
```

```
NN      NN  EEEEEEEEEE  TTTTTTTTTT  DDDDDDD     EEEEEEEEEE  FFFFFFFFFF
NN      NN  EEEEEEEEEE  TTTTTTTTTT  DDDDDDD     EEEEEEEEEE  FFFFFFFFFF
NN      NN  EE              TT      DD    DD    EE          FF
NN      NN  EE              TT      DD    DD    EE          FF
NNNN    NN  EE              TT      DD    DD    EE          FF
NNNN    NN  EE              TT      DD    DD    EE          FF
NN  NN  NN  EEEEEEE         TT      DD    DD    EEEEEEE     FFFFFFF
NN  NN  NN  EEEEEEE         TT      DD    DD    EEEEEEE     FFFFFFF
NN    NNNN  EE              TT      DD    DD    EE          FF
NN    NNNN  EE              TT      DD    DD    EE          FF
NN      NN  EE              TT      DD    DD    EE          FF
NN      NN  EE              TT      DD    DD    EE          FF
NN      NN  EEEEEEEEEE      TT      DDDDDDD     EEEEEEEEEE  FF
NN      NN  EEEEEEEEEE      TT      DDDDDDD     EEEEEEEEEE  FF
```

```
MM      MM    AAAAAA    RRRRRRR
MM      MM    AAAAAA    RRRRRRR
MMMM  MMMM  AA      AA  RR      RR
MMMM  MMMM  AA      AA  RR      RR
MM  MM  MM  AA      AA  RR      RR
MM  MM  MM  AA      AA  RR      RR
MM      MM  AA      AA  RRRRRRR
MM      MM  AA      AA  RRRRRRR
MM      MM  AAAAAAAAAA  RR  RR
MM      MM  AAAAAAAAAA  RR  RR
MM      MM  AA      AA  RR    RR
MM      MM  AA      AA  RR    RR
MM      MM  AA      AA  RR      RR
MM      MM  AA      AA  RR      RR
```

M 13

```
        .title  Globals, Define DECnet symbols for SDA symbol table
        .IDENT  'V04-000'
```

```
;---
;
; Global symbol definitions for debugging Decnet structures
;
; Tim Halvorsen
;
; MODIFIED BY:
;
;       V03-002 TMH0002         Tim Halvorsen   29-Feb-1984
;               Remove obsolete reference to $NDCDEF
;
;       V03-001 TMH0001         Tim Halvorsen   27-Aug-1982
;               Add new DECnet structures.
;
;       V02-004 DJD0003         Darrell Duffy   14-December-1981
;               Correct link problem.
;
;       V02-003 DJD0002         Darrell Duffy   10-December-1981
;               Correct assembly problem.
;
;       V02-002 DJD0001         Darrell Duffy   9-December-1981
;               Add symbols for SCS and Remote terminals.
;               CDT, CDL, PDT, PB, CDRP, RBF, RDP, $RTTUCBEXT
;
;       V001    TMH0001         Tim Halvorsen   23-Aug-1981
;               Remove obsolete DLI and NFD definitions.
;               Add CRI, PLI, NFB definitions.
;---
```

```
        .library "SHRLIB$:NET"           ; DECnet macro library
        .library "SHRLIB$:NETDRV"
        .library "SHRLIB$:REM"           ; Remote macro library

;
;       DECnet definitions
;
;
        $CNRDEF GLOBAL                   ; Configuration root block
        $CNFDEF GLOBAL                   ; Configuration data block
        $NFBDEF GLOBAL                   ; Network function definitions
        $LNIDEF GLOBAL                   ; Local node information
        $NDIDEF GLOBAL                   ; Node information
        $OBIDEF GLOBAL                   ; Object information
        $CRIDEF GLOBAL                   ; Circuit information
        $PLIDEF GLOBAL                   ; Physical line information
        $EFIDEF GLOBAL                   ; Event filter information
        $ESIDEF GLOBAL                   ; Event sink information
        $WQEDEF GLOBAL                   ; Work queue element
        $RCBDEF GLOBAL                   ; Routing control block
        $LPDDEF GLOBAL                   ; Logical path descriptor
        $ADJDEF GLOBAL                   ; Adjacency control block
        $XMCDEF GLOBAL                   ; DMC counter block
        $ICBDEF GLOBAL                   ; Internal connect block
        $LTBDEF GLOBAL                   ; Link table
        $XWBDEF <==>,<::>                ; Network window block (logical link)

;
; SCS definitions
;
;
        $CDLDEF GLOBAL                   ; Connection descriptor list (SCS)
        $CDRPDEF GLOBAL                  ; Request packet (SCS)
        $CDTDEF GLOBAL                   ; Connection descriptor (SCS)
        $PBDEF   GLOBAL                  ; Path block (SCS)
        $PDTDEF GLOBAL                   ; Port descriptor table (SCS)

;
; Remote terminal definitions
;
;
        $RDPDEF GLOBAL                   ; Remote device packet
        $RBFDEF GLOBAL                   ; Remote terminal packet
        $UCBDEF GLOBAL                   ; Define ucb symbols here too
        $RTTUCBEXT GLOBAL                ; Remote terminal ucb extensions

        .end
```

XCASE
LIS

SDADEF
SDL

RMSDEF
MAR

UNPUS
LIS

SDATEST
MAP

SDA

SDA
MAP

DCLDEF
MAR

SCSDEF
MAR

TPR
LIS

XTAB
LIS

TPROBE
LIS

SYSDEF
MAR

IMGDEF
MAR

NETDEF
MAR

VAXOPS
REQ

MACROS
MAR

CLUSTER
LIS