```
NNN          NNN  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT     AAAAAAAAA        CCCCCCCCCCC  PPPPPPPPPPPP
NNN          NNN  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT     AAAAAAAAA        CCCCCCCCCCC  PPPPPPPPPPPP
NNN          NNN  EEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT     AAAAAAAAA        CCCCCCCCCCC  PPPPPPPPPPPP
NNN          NNN  EEE                   TTT         AAA         AAA  CCC              PPP         PPP
NNN          NNN  EEE                   TTT         AAA         AAA  CCC              PPP         PPP
NNN          NNN  EEE                   TTT         AAA         AAA  CCC              PPP         PPP
NNNNNN       NNN  EEE                   TTT         AAA         AAA  CCC              PPP         PPP
NNNNNN       NNN  EEE                   TTT         AAA         AAA  CCC              PPP         PPP
NNNNNN       NNN  EEE                   TTT         AAA         AAA  CCC              PPP         PPP
NNN    NNN   NNN  EEEEEEEEEEE           TTT         AAA         AAA  CCC              PPPPPPPPPPPP
NNN    NNN   NNN  EEEEEEEEEEE           TTT         AAA         AAA  CCC              PPPPPPPPPPPP
NNN    NNN   NNN  EEEEEEEEEEE           TTT         AAA         AAA  CCC              PPPPPPPPPPPP
NNN       NNNNNN  EEE                   TTT         AAAAAAAAAAAAAAA  CCC              PPP
NNN       NNNNNN  EEE                   TTT         AAAAAAAAAAAAAAA  CCC              PPP
NNN       NNNNNN  EEE                   TTT         AAAAAAAAAAAAAAA  CCC              PPP
NNN          NNN  EEE                   TTT         AAA         AAA  CCC              PPP
NNN          NNN  EEE                   TTT         AAA         AAA  CCC              PPP
NNN          NNN  EEE                   TTT         AAA         AAA  CCC              PPP
NNN          NNN  EEEEEEEEEEEEEEE       TTT         AAA         AAA     CCCCCCCCCCC  PPP
NNN          NNN  EEEEEEEEEEEEEEE       TTT         AAA         AAA     CCCCCCCCCCC  PPP
NNN          NNN  EEEEEEEEEEEEEEE       TTT         AAA         AAA     CCCCCCCCCCC  PPP
```

```
NN      NN  DDDDDDDD    DDDDDDDD    RRRRRRRR      IIIIII    VV      VV  EEEEEEEEEE  RRRRRRRR
NN      NN  DDDDDDDD    DDDDDDDD    RRRRRRRR      IIIIII    VV      VV  EEEEEEEEEE  RRRRRRRR
NN      NN  DD      DD  DD      DD  RR      RR      II      VV      VV  EE          RR      RR
NN      NN  DD      DD  DD      DD  RR      RR      II      VV      VV  EE          RR      RR
NNNN    NN  DD      DD  DD      DD  PR      RR      II      VV      VV  EE          RR      RR
NNNN    NN  DD      DD  DD      DD  RR      RR      II      VV      VV  EE          RR      RR
NN  NN  NN  DD      DD  DD      DD  RRRRRRRR        II      VV      VV  EEEEEEEE    RRRRRRRR
NN  NN  NN  DD      DD  DD      DD  RRRRRRRR        II      VV      VV  EEEEEEEE    RRRRRRRR
NN    NNNN  DD      DD  DD      DD  RR  RR          II      VV      VV  EE          RR  RR
NN    NNNN  DD      DD  DD      DD  RR  RR          II      VV      VV  EE          RR  RR
NN      NN  DD      DD  DD      DD  RR    RR        II        VV  VV    EE          RR    RR        ....
NN      NN  DD      DD  DD      DD  RR    RR        II        VV  VV    EE          RR    RR        ....
NN      NN  DDDDDDDD    DDDDDDDD    RR      RR    IIIIII        VV      EEEEEEEEEE  RR      RR      ....
NN      NN  DDDDDDDD    DDDDDDDD    RR      RR    IIIIII        VV      EEEEEEEEEE  RR      RR      ....

MM      MM    AAAAAA    PPPPPPPP
MM      MM    AAAAAA    PPPPPPPP
MMMM  MMMM  AA      AA  PP      PP
MMMM  MMMM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM      MM  AA      AA  PPPPPPPP
MM      MM  AA      AA  PPPPPPPP
MM      MM  AAAAAAAAAA  PP
MM      MM  AAAAAAAAAA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
```

Object Module Synopsis

Module Name	Ident	Bytes	File	Creation Date	Creator
NDDRIVER	V04-000	2400	_255DUA28:[NETACP.OBJ]DLE.OLB;1	16-SEP-1984 01:30	VAX/VMS Macro V04-00
SYS	V04-000	0	_255DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SYS$IODEF	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00

```
                    +-------------------------+
                    ! Image Section Synopsis !
                    +-------------------------+

   Cluster       Type Pages   Base Addr  Disk VBN PFC Protection and Paging      Global Sec. Name   Match     Majorid   Minorid
   -------       ---- -----   ---------  -------- --- ---------------------      ----------------   -----     -------   -------

DEFAULT_CLUSTER    0     5    00000000          2   0 READ ONLY

          Key for special characters above:
                +-------------------+
                ! R  - Relocatable !
                ! P  - Protected   !
                +-------------------+
```

Program Section Synopsis

Psect Name	Module Name	Base	End	Length	Align	Attributes
$$$105_PROLOGUE		00000000	00000077	00000078 (120.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	NDDRIVER	00000000	00000077	00000078 (120.)	BYTE 0	
$$$115_DRIVER		00000078	0000095F	000008E8 (2280.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	NDDRIVER	00000078	0000095F	000008E8 (2280.)	LONG 2	

Symbol Cross Reference

Symbol	Value	Defined By	Referenced By ...
ACP$ACCESSNET	80008B29	SYS	NDDRIVER
ACP$DEACCESS	80008B55	SYS	NDDRIVER
ACP$MODIFY	80008BAB	SYS	NDDRIVER
AT$_NULL	00000005	SYS$IODEF	NDDRIVER
BUG$_NETNOSTATE	00000248	SYS	NDDRIVER
CANCEL_ALL	000004BB-R	NDDRIVER	
COM$DRVDEALMEM	8000E0F5	SYS	NDDRIVER
COM$POST	8000E0E7	SYS	NDDRIVER
DLE$ACCESS	0000022C-R	NDDRIVER	
DLE$ALONONPAGED	00000941-R	NDDRIVER	
DLE$ALONPGD_Z	00000930-R	NDDRIVER	
DLE$CANCEL	000004BA-R	NDDRIVER	
DLE$CONTROL	000004A0-R	NDDRIVER	
DLE$DEACCESS	00000313-R	NDDRIVER	
DLE$END	00000960-R	NDDRIVER	
DLE$FDT_ACCESS	0000018E-R	NDDRIVER	
DLE$FDT_BYTQUO	00000686-R	NDDRIVER	
DLE$FDT_CONTROL	00000491-R	NDDRIVER	
DLE$FDT_DEACCESS	000002E1-R	NDDRIVER	
DLE$FDT_RW	000005A6-R	NDDRIVER	
DLE$FDT_SETMODE	0000039F-R	NDDRIVER	
DLE$LPD_DOWN	00000524-R	NDDRIVER	
DLE$RCV_MSG	00000885-R	NDDRIVER	
DLE$SETMODE	000003EE-R	NDDRIVER	
DLE$STARTIO	00000108-R	NDDRIVER	
DLE$XMT_DONE	00000768-R	NDDRIVER	
DLE$XMT_MSG	000006CA-R	NDDRIVER	
EXE$ABORTIO	80009C1C	SYS	NDDRIVER
EXE$ALLOCBUF	8000A875	SYS	NDDRIVER
EXE$ALONONPAGED	8000A901	SYS	NDDRIVER
EXE$ALTQUEPKT	80009C43	SYS	NDDRIVER
EXE$QIOACPPKT	80009C56	SYS	NDDRIVER
EXE$QIORETURN	80009C75	SYS	NDDRIVER
EXE$READCHKR	800095E6	SYS	NDDRIVER
EXE$WRITECHKR	80009644	SYS	NDDRIVER
INIT_RCV_IRP	000007BE-R	NDDRIVER	
IOC$INITIATE	8000CF4C	SYS	NDDRIVER
IOC$MNTVER	8000CF43	SYS	NDDRIVER
IOC$REQCOM	8000CEB4	SYS	NDDRIVER
IOC$RETURN	8000D355	SYS	NDDRIVER
ISSUE_DLL_RCV	0000080A-R	NDDRIVER	
MMG$GL_SPTBASE	80003F3C	SYS	NDDRIVER
ND$DDT	00000078-R	NDDRIVER	
SCH$GL_PCBVEC	80002988	SYS	NDDRIVER
SCH$RWAIT	8000ADD5	SYS	NDDRIVER
SYS$K_VERSION	48513258	SYS	

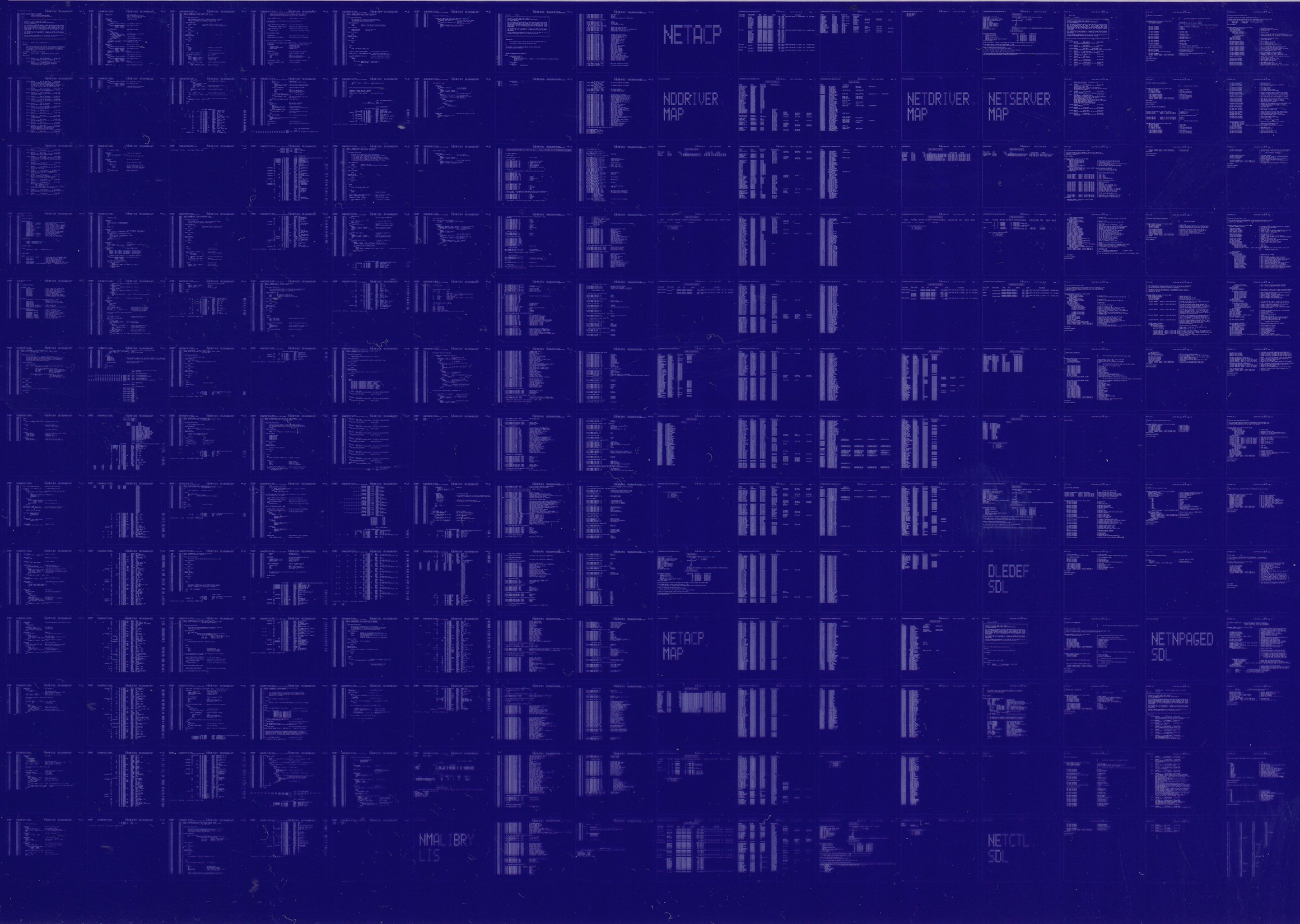
Symbols By Value

Value	Symbols...
00000005	AT$_NULL
00000078	R-ND$DDT
00000108	R-DLE$STARTIO
0000018E	R-DLE$FDT_ACCESS
0000022C	R-DLE$ACCESS
00000248	BUG$_NETNOSTATE
000002E1	R-DLE$FDT_DEACCESS
00000313	R-DLE$DEACCESS
0000039F	R-DLE$FDT_SETMODE
000003EE	R-DLE$SETMODE
00000491	R-DLE$FDT_CONTROL
000004A0	R-DLE$CONTROL
000004BA	R-DLE$CANCEL
000004BB	R-CANCEL_ALL
00000524	R-DLE$LPD_DOWN
000005A6	R-DLE$FDT_RW
00000686	R-DLE$FDT_BYTQUO
000006CA	R-DLE$XMT_MSG
00000768	R-DLE$XMT_DONE
000007BE	R-INIT_RCV_IRP
0000080A	R-ISSUE_DLL_RCV
00000885	R-DLE$RCV_MSG
00000930	R-DLE$ALONPGD_Z
00000941	R-DLE$ALONONPAGED
00000960	R-DLE$END
48513258	SYS$K_VERSION
80002988	SCH$GL_PCBVEC
80003F3C	MMG$GL_SPTBASE
80008B29	ACP$ACCESSNET
80008B55	ACP$DEACCESS
80008BAB	ACP$MODIFY
800095E6	EXE$READCHKR
80009644	EXE$WRITECHKR
80009C1C	EXE$ABORTIO
80009C43	EXE$ALTQUEPKT
80009C56	EXE$QIOACPPKT
80009C75	EXE$QIORETURN
8000A875	EXE$ALLOCBUF
8000A901	EXE$ALONONPAGED
8000ADD5	SCH$RWAIT
8000CEB4	IOC$REQCOM
8000CF43	IOC$MNTVER
8000CF4C	IOC$INITIATE
8000D355	IOC$RETURN
8000E0E7	COM$POST
8000E0F5	COM$DRVDEALMEM

Value	Symbols...

Key for special characters above:

```
+-------------------+
! *  - Undefined     !
! U  - Universal     !
! R  - Relocatable   !
! X  - External      !
+-------------------+
```

```
                                        +-----------------+
                                        ! Image Synopsis !
                                        +-----------------+

Virtual memory allocated:                00000000 000009FF 00000A00 (2560. bytes, 5. pages)
Stack size:                                     0. pages
Image header virtual block limits:              1.        1. (    1. block)
Image binary virtual block limits:              2.        6. (    5. blocks)
Image name and identification:           NDDRIVER V04-000
Number of files:                                5.
Number of modules:                              3.
Number of program sections:                     5.
Number of global symbols:                      45.
Number of cross references:                    68.
Number of image sections:                       1.
Image type:                              SYSTEM.
Map format:                              FULL WITH CROSS REFERENCE in file _$255$DUA28:[NETACP.LIS]NDDRIVER.MAP;1
Estimated map length:                    24. blocks
                                      +----------------------+
                                      ! Link Run Statistics !
                                      +----------------------+

Performance Indicators                   Page Faults   CPU Time        Elapsed Time
----------------------                   -----------   --------        ------------
    Command processing:                           80   00:00:00.53     00:00:01.75
    Pass 1:                                       93   00:00:03.19     00:00:12.03
    Allocation/Relocation:                        22   00:00:00.25     00:00:00.99
    Pass 2:                                       30   00:00:00.61     00:00:01.80
    Map data after object module synopsis:        12   00:00:00.82     00:00:00.90
    Symbol table output:                           5   00:00:00.25     00:00:02.78
Total run values:                                242   00:00:05.65     00:00:20.25

Using a working set limited to 900 pages and 36 pages of data storage (excluding image)

Total number object records read (both passes):   254
    of which 69 were in libraries and 2 were DEBUG data records containing 76 bytes

Number of modules extracted explicitly             = 1
    with 1 extracted to resolve undefined symbols

1 library searches were for symbols not in the library searched

A total of 6 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXE$:NDDRIVER/SYSTEM=0/HEADER/MAP=MAP$:NDDRIVER/FULL/CROSS/SYMBOLS=EXE$:NDDRIVER LIB$:DLE/INCLUDE=NDDRIVER,EXS
M:SYS.STB/SELECTIVE
```

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY