```
NNN      NNN EEEEEEEEEEEEEEE TTTTTTTTTTTTTTT   AAAAAAAAA       CCCCCCCCCCC PPPPPPPPPPP
NNN      NNN EEEEEEEEEEEEEEE TTTTTTTTTTTTTTT   AAAAAAAAA      CCCCCCCCCCC  PPPPPPPPPPP
NNN      NNN EEEEEEEEEEEEEEE TTTTTTTTTTTTTTT   AAAAAAAAA     CCCCCCCCCCC   PPPPPPPPPPP
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 EEEEEEEEEEEE        TTT        AAA        AAA  CCC            PPPPPPPPPPP
NNN  NNN NNN EEEEEEEEEEEE        TTT        AAA        AAA  CCC            PPPPPPPPPPP
NNN   NNN NNN EEEEEEEEEEEE       TTT        AAA        AAA  CCC            PPPPPPPPPPP
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
```

NE

NE

NE

NE

$R

```
NN      NN  EEEEEEEEEE  TTTTTTTTTT   SSSSSSS   EEEEEEEEEE  RRRRRRRR   VV        VV  EEEEEEEEEE  RRRRRRRR
NN      NN  EEEEEEEEEE  TTTTTTTTTT   SSSSSSSS  EEEEEEEEEE  RRRRRRRR   VV        VV  EEEEEEEEEE  RRRRRRRR
NN      NN  EE              TT      SS         EE          RR      RR  VV      VV   EE          RR      RR
NNNN    NN  EE              TT      SS         EE          RR      RR  VV      VV   EE          RR      RR
NNNN    NN  EE              TT      SS         EE          RR      RR  VV      VV   EE          RR      RR
NN  NN  NN  EEEEEEE         TT        SSSSSS   EEEEEEE     RRRRRRRR    VV      VV   EEEEEEE     RRRRRRRR
NN  NN  NN  EEEEEEE         TT        SSSSSS   EEEEEEE     RRRRRRRR    VV      VV   EEEEEEE     RRRRRRRR
NN    NNNN  EE              TT              SS  EE         RR   RR     VV      VV   EE          RR  RR
NN    NNNN  EE              TT              SS  EE         RR    RR      VV  VV     EE          RR   RR
NN      NN  EE              TT              SS  EE         RR      RR    VV  VV     EE          RR    RR
NN      NN  EEEEEEEEEE      TT       SSSSSSSS   EEEEEEEEEE  RR      RR     VV       EEEEEEEEEE  RR      RR
NN      NN  EEEEEEEEEE      TT        SSSSSSS   EEEEEEEEEE  RR      RR     VV       EEEEEEEEEE  RR      RR
```

```
MM      MM    AAAAAA    PPPPPPPP
MM      MM    AAAAAA    PPPPPPPPP
MMMM  MMMM   AA    AA   PP      PP
MMMM  MMMM   AA    AA   PP      PP
MM  MM  MM   AA    AA   PP      PP
MM  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
-----------      -----              -----       ----                                      -------------        -------
NETWORK_SERVER   V04-000             2053 _$255$DUA28:[NETACP.OBJ]NETACP.OLB;1  16-Sep-1984 01:39   VAX-11 Bliss-32 V4.0-742
SYS$P1_VECTOR    V04-000                0 _$255$DUA28:[SYSLIB]STARLET.OLB;2      16-SEP-1984 00:40   VAX/VMS Macro V04-00
LIBRTL           V04-000                0 _$255$DUA28:[SYSLIB]LIBRTL.EXE;1       16-SEP-1984 04:00   VAX-11 Linker V04-00
```

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

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Gloual Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	1	00000200	2	0	READ ONLY				
	0	2	00000400	0	0	READ WRITE DEMAND ZERO				
	0	2	00000800	3	0	READ ONLY				
	0	1	00000C00	5	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

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

```
                              +------------------------------+
                              ! Program Section Synopsis !
                              +------------------------------+

Psect Name     Module Name       Base      End        Length              Align                    Attributes
----------     -----------       ----      ---        ------              -----                    ----------

$PLIT$                        00000200 000003C3 000001C4 (          452.) LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE,  RD,NOWRT,NOVEC
               NETWORK_SERVER 00000200 000003C3 000001C4 (          452.) LONG 2

$OWN$                         00000400 00000693 00000294 (          660.) LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE,  RD,  WRT,NOVEC
               NETWORK_SERVER 00000400 00000693 00000294 (          660.) LONG 2

$CODE$                        00000800 00000BAC 000003AD (          941.) LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,  EXE,  RD,NOWRT,NOVEC
               NETWORK_SERVER 00000800 00000BAC 000003AD (          941.) LONG 2
```

```
                              +-----------------------------+
                              ! Symbol Cross Reference !
                              +-----------------------------+

Symbol              Value          Defined By          Referenced By ...
------              -----          ----------          -------------
LIB$ASN_WTH_MBX     00000C4C-RX    LIBRTL              NETWORK_SERVER
LIB$DO_COMMAND      00000C54-RX    LIBRTL              NETWORK_SERVER
LIB$PUT_OUTPUT      00000C58-RX    LIBRTL              NETWORK_SERVER
LIB$RUN_PROGRAM     00000C5C-RX    LIBRTL              NETWORK_SERVER
LIB$SET_LOGICAL     00000C50-RX    LIBRTL              NETWORK_SERVER
LIB$SIGNAL          00000C60-RX    LIBRTL              NETWORK_SERVER
STR$CONCAT          00000C48-RX    LIBRTL              NETWORK_SERVER
SYS$BINTIM          7FFEDE58       SYS$P1_VECTOR       NETWORK_SERVER
SYS$CANCEL          7FFEDE60       SYS$P1_VECTOR       NETWORK_SERVER
SYS$DASSGN          7FFEDEE0       SYS$P1_VECTOR       NETWORK_SERVER
SYS$FAO             7FFEDF50       SYS$P1_VECTOR       NETWORK_SERVER
SYS$FAOL            7FFEDF58       SYS$P1_VECTOR       NETWORK_SERVER
SYS$GETJPI          7FFEE0D8       SYS$P1_VECTOR       NETWORK_SERVER
SYS$QIO             7FFEDFC8       SYS$P1_VECTOR       NETWORK_SERVER
SYS$QIOW            7FFEDE00       SYS$P1_VECTOR       NETWORK_SERVER
SYS$SETIMR          7FFEE020       SYS$P1_VECTOR       NETWORK_SERVER
SYS$SETPRN          7FFEE010       SYS$P1_VECTOR       NETWORK_SERVER
SYS$TRNLOG          7FFEE058       SYS$P1_VECTOR       NETWORK_SERVER
```

```
                                        +--------------------+
                                        ! Symbols By Value !
                                        +--------------------+


Value                                        Symbols...
-----                                        ----------
00000C48        RX-STR$CONCAT
00000C4C        RX-LIB$ASN_WTH_MBX
00000C50        RX-LIB$SET_LOGICAL
00000C54        RX-LIB$DO_COMMAND
00000C58        RX-LIB$PUT_OUTPUT
00000C5C        RX-LIB$RUN_PROGRAM
00000C60        RX-LIB$SIGNAL
7FFEDE00           SYS$QIOW
7FFEDE58           SYS$BINTIM
7FFEDE60           SYS$CANCEL
7FFEDEE0           SYS$DASSGN
7FFEDF50           SYS$FAO
7FFEDF58           SYS$FAOL
7FFEDFC8           SYS$QIO
7FFEE010           SYS$SETPRN
7FFEE020           SYS$SETIMR
7FFEE058           SYS$TRNLOG
7FFEE0D8           SYS$GETJPI



        Key for special characters above:
                +--------------------+
                ! *  - Undefined    !
                ! U  - Universal    !
                ! R  - Relocatable  !
                ! X  - External     !
                +--------------------+
```

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

Virtual memory allocated:              00000200 00000DFF 00000C00 (3072. bytes, 6. pages)
Stack size:                                  20. pages
Image header virtual block limits:            1.          1. (    1. block)
Image binary virtual block limits:            2.          5. (    4. blocks)
Image name and identification:         NETSERVER V04-000
Number of files:                              5.
Number of modules:                            3.
Number of program sections:                   7.
Number of global symbols:                   256.
Number of cross references:                  41.
Number of image sections:                     7.
User transfer address:                 00000800
Number of code references to shareable images:  7.
Image type:                            EXECUTABLE.
Map format:                            FULL WITH CROSS REFERENCE in file _$255$DUA28:[NETACP.LIS]NETSERVER.MAP;1
Estimated map length:                        55. blocks
                           +----------------------+
                           ! Link Run Statistics !
                           +----------------------+


Performance Indicators                  Page Faults   CPU Time        Elapsed Time
----------------------                  -----------   --------        ------------
      Command processing:                       75   00:00:00.32     00:00:00.77
      Pass 1:                                  137   00:00:01.72     00:00:09.96
      Allocation/Relocation:                    23   00:00:00.26     00:00:00.85
      Pass 2:                                   41   00:00:00.57     00:00:02.97
      Map data after object module synopsis:    15   00:00:00.55     00:00:00.58
      Symbol table output:                       1   00:00:00.04     00:00:00.57
Total run values:                              292   00:00:03.46     00:00:15.70
```

Using a working set limited to 900 pages and 50 pages of data storage (excluding image)

Total number object records read (both passes): 122
     of which 52 were in libraries and 9 were DEBUG data records containing 544 bytes

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

18 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXE$:NETSERVER/MAP=MAP$:NETSERVER/FULL/CROSS/NOTRACE LIB$:NETACP/INCLUDE=NETWORK_SERVER

NETACP

NDDRIVER
MAP

NETDRIVER
MAP

NETSERVER
MAP

DLEDEF
SDL

NETACP
MAP

NETNPAGED
SDL

NMALIBRY
LIS

NETCTL
SDL