```
MMM         MMM     IIIIIIIII    RRRPRRRRRRRR    RRRRRRRRRRRR        000000000      RRRRRRRRRRRR
MMM         MMM     IIIIIIIII    RRRRRRRRRRRR    RRRRRRRRRRRR        000000000      RRRRRRRRRRRR
MMM         MMM     IIIIIIIII    RRRRRRRRRRRR    RRRRRRRRRRRR        000000000      RRRRRRRRRRRR
MMMMMM   MMMMMM        III       RRR      RRR    RRR      RRR    000        000      RRR      RRR
MMMMMM   MMMMMM        III       RRR      RRR    RRR      RRR    000        000      RRR      RRR
MMMMMMM MMMMMMM        III       RRR      RRR    RRR      RRR    000        000      RRR      RRR
MMM  MMM  MMM          III       RRR      RRR    RRR      RRR    000        000      RRR      RRR
MMM  MMM  MMM          III       RRR      RRR    RRR      RRR    000        000      RRR      RRR
MMM  MMM  MMM          III       RRRRRRRRRRRR    RRRRRRRRRRRR    000        000      RRRRRRRRRRRR
MMM       MMM          III       RRRRRRRRRRRR    RRRRRRRRRRRR    000        000      RRRRRRRRRRRR
MMM       MMM          III       RRRRRRRRRRRR    RRRRRRRRRRRR    000        000      RRRRRRRRRRRR
MMM       MMM          III       RRR   RRR       RRR   RRR       000        000      RRR   RRR
MMM       MMM          III       RRR    RRR      RRR    RRR      000        000      RRR    RRR
MMM       MMM          III       RRR      RRR    RRR      RRR    000        000      RRR      RRR
MMM       MMM          III       RRR      RRR    RRR      RRR    000        000      RRR      RRR
MMM       MMM          III       RRR       RRR   RRR       RRR   000        000      RRR       RRR
MMM       MMM     IIIIIIIII      RRR       RRR   RRR       RRR      000000000        RRR       RRR
MMM       MMM     IIIIIIIII      RRR       RRR   RRR       RRR      000000000        RRR       RRR
MMM       MMM     IIIIIIIII      RRR       RRR   RRR       RRR      000000000        RRR       RRR
```

```
MM      MM  IIIIII  RRRRRRR   RRRRRRR    OOOOOO   RRRRRRR
MM      MM  IIIIII  RRRRRRR   RRRRRRR    OOOOOO   RRRRRRR
MMMM  MMMM    II    RR    RR  RR    RR  OO    OO  RR    RR
MMMM  MMMM    II    RR    RR  RR    RR  OO    OO  RR    RR
MM  MM  MM    II    RR    RR  RR    RR  OO    OO  RR    RR
MM  MM  MM    II    RR    RR  RR    RR  OO    OO  RR    RR
MM      MM    II    RRRRRRR   RRRRRRR   OO    OO  RRRRRRR
MM      MM    II    RRRRRRR   RRRRRRR   OO    OO  RRRRRRR
MM      MM    II    RR  RR    RR  RR    OO    OO  RR  RR
MM      MM    II    RR   RR   RR   RR   OO    OO  RR   RR
MM      MM    II    RR    RR  RR    RR  OO    OO  RR    RR   ....
MM      MM    II    RR    RR  RR    RR  OO    OO  RR    RR   ....
MM      MM  IIIIII  RR    RR  RR    RR   OOOOOO   RR    RR   ....
MM      MM  IIIIII  RR    RR  RR    RR   OOOOOO   RR    RR   ....


MM      MM  AAAAAA    PPPPPPP
MM      MM  AAAAAA    PPPPPPP
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  PPPPPPP
MM      MM  AA    AA  PPPPPPP
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 |
|-------------|-------|-------|------|---------------|---------|
| MIRROR | V04-000 | 4769 | _$255$DUA28:[MIRROR.OBJ]MIRROR.OLB;1 | 16-SEP-1984 01:57 | VAX/VMS Macro V04-00 |

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

| Psect Name | Module Name | Base | End | Length | Align | Attributes |
|------------|-------------|------|-----|--------|-------|------------|
| MIRROR$DATA | | 00000200 | 000012F8 | 000010F9 ( | 4345.) BYTE 0 | NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD, WRT,NOVEC |
| | MIRROR | 00000200 | 000012F8 | 000010F9 ( | 4345.) BYTE 0 | |
| MIRROR$CODE | | 00001400 | 000015A7 | 000001A8 ( | 424.) BYTE 0 | NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC |
| | MIRROR | 00001400 | 000015A7 | 000001A8 ( | 424.) BYTE 0 | |

```
                              +-------------------+
                              ! Symbols By Name !
                              +-------------------+
```

| Symbol | Value | Symbol | Value | Symbol | Value | Symbol | Value |
|--------|-------|--------|-------|--------|-------|--------|-------|
| MIRROR | 00001400-R | | | | | | |

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

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


Virtual memory allocated:                    00000200 000017FF 00001600 (5632. bytes, 11. 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:               MIRROR V04-000
Number of files:                                    5.
Number of modules:                                  5.
Number of program sections:                         6.
Number of global symbols:                         259.
Number of image sections:                           8.
User transfer address:                       00001400
Number of code references to shareable images:      2.
Image type:                                  EXECUTABLE.
Map format:                                  DEFAULT in file _$255$DUA28:[MIRROR.LIS]MIRROR.MAP;1
Estimated map length:                        30. blocks
                              +-------------------------+
                              ! Link Run Statistics !
                              +-------------------------+


Performance Indicators              Page Faults   CPU Time        Elapsed Time
--------------------                -----------   --------        ------------
     Command processing:                   108    00:00:00.29     00:00:00.95
     Pass 1:                               113    00:00:01.38     00:00:07.30
     Allocation/Relocation:                 26    00:00:00.12     00:00:01.43
     Pass 2:                                29    00:00:00.43     00:00:03.69
     Map data after object module synopsis: 14    00:00:00.06     00:00:00.06
     Symbol table output:                    2    00:00:00.04     00:00:00.65
Total run values:                          292    00:00:02.32     00:00:14.08
```

Using a working set limited to 1050 pages and 50 pages of data storage (excluding image)

Total number object records read (both passes):   258
     of which 120 were in libraries and 2 were DEBUG data records containing 86 bytes

Number of modules extracted explicitly            = 1
     with 3 extracted to resolve undefined symbols

30 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/EXE=EXE$:MIRROR/MAP=MAP$:MIRROR LIB$:MIRROR/INCLUDE=MIRROR/LIB

MIRROR

MMGADJWSL
LIS

MIRROR
MAP

MMGTST

MMGADJWSL
MAP

MMGCRTDEL
MAP

MIRROR
LIS

MMGEXPCNT
MAP

MMGNSFWSL
MAP

MMGXQUOTA
MAP

MMGCRDLSP
MAP

MMGCRTFIL
MAP

MMGLKWULW
MAP

MMGSETPRT
MAP