



```

MM       MM       MM       MM       GGGGGGGG  CCCCCCCC  RRRRRRRR  TTTTTTTTTT  DDDDDDDD  EEEEEEEEE  LL
MM       MM       MM       MM       GGGGGGGG  CCCCCCCC  RRRRRRRR  TTTTTTTTTT  DDDDDDDD  EEEEEEEEE  LL
MMMM     MMMM     MMMM     MMMM     GG        CC        RR       RR      TT          DD        DD  EE
MMMM     MMMM     MMMM     MMMM     GG        CC        RR       RR      TT          DD        DD  EE
MM      MM      MM      MM      MM      GG        CC        RR       RR      TT          DD        DD  EE
MM      MM      MM      MM      MM      GG        CC        RR       RR      TT          DD        DD  EE
MM      MM      MM      MM      MM      GG        CC        RRRRRRRR  TT          DD        DD  EEEEEEEEE  LL
MM      MM      MM      MM      MM      GG        CC        RRRRRRRR  TT          DD        DD  EEEEEEEEE  LL
MM      MM      MM      MM      MM      GG  GGGGGG  CC        RR   RR   TT          DD        DD  EE
MM      MM      MM      MM      MM      GG  GGGGGG  CC        RR   RR   TT          DD        DD  EE
MM      MM      MM      MM      MM      GG        GG      CC        RR       RR  TT          DD        DD  EE
MM      MM      MM      MM      MM      GG        GG      CC        RR       RR  TT          DD        DD  EE
MM      MM      MM      MM      MM      GG        GG      CC        RR       RR  TT          DD        DD  EE
MM      MM      MM      MM      MM      GG        GG      CC        RR       RR  TT          DD        DD  EE
MM      MM      MM      MM      MM      GGGGGG  CCCCCCCC  RR       RR   TT          DDDDDDDD  EEEEEEEEE  LLLLLLLLL  ....
MM      MM      MM      MM      MM      GGGGGG  CCCCCCCC  RR       RR   TT          DDDDDDDD  EEEEEEEEE  LLLLLLLLL  ....
    
```

```

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  PPPPPPPP
MM      MM      MM      AA       AA  PPPPPPPP
MM      MM      AA      AAAAAA  PP
MM      MM      AA      AAAAAA  PP
MM      MM      AA       AA  PP
MM      MM      AA       AA  PP
MM      MM      AA       AA  PP
    
```

Vir  
Sta  
Ima  
Ima  
Ima  
NUM  
NUM  
NUM  
NUM  
NUM  
NUM  
Use  
Ima  
Map  
Est

Per  
---

Tot  
Usi  
Tot  
NUM  
5  
A  
LI

-----  
! Object Module Synopsis !  
-----

<u>Module Name</u>	<u>Ident</u>	<u>Bytes</u>	<u>File</u>	<u>Creation Date</u>	<u>Creator</u>
MMGCRTDEL	V04-000	2082	[MMGTST.OBJ]MMGCRTDEL.OBJ;1	16-SEP-1984 02:00	VAX/VMS Macro V04-00
SYSSP1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

↑-----↑  
! Image Section Synopsis !  
↑-----↑

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk VBN</u>	<u>PFC</u>	<u>Protection and Paging</u>	<u>Global Sec. Name</u>	<u>Match</u>	<u>Majorid</u>	<u>Minorid</u>
DEFAULT_CLUSTER	0	1	00000200	2	0	READ WRITE COPY ON REF				
	0	4	00000400	3	0	READ ONLY				
	0	1	00000C00	7	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				

Key for special characters above:

↑-----↑  
! R - Relocatable !  
! P - Protected !  
↑-----↑

Mod  
---  
MMC  
SYS

-----  
: Program Section Synopsis !  
-----

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
DATA0	MMGCRTDEL	00000200 00000200	0000037D 0000037D	0000017E ( ) 0000017E ( )	382.) PAGE 9 382.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
CODE	MMGCRTDEL	00000400 00000400	00000AA3 00000AA3	000006A4 ( ) 000006A4 ( )	1700.) PAGE 9 1700.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC

DE

-----  
! Symbol Cross Reference !  
-----

Symbol	Value	Defined By	Referenced By ...
-----	-----	-----	-----
SYSSCONNECT	7FFEE1C0	SYSSP1_VECTOR	MMGCRTDEL
SYSSCRETVA	7FFEDEC8	SYSSP1_VECTOR	MMGCRTDEL
SYSSDELIVA	7FFEDF10	SYSSP1_VECTOR	MMGCRTDEL
SYSEXIT	7FFEDF40	SYSSP1_VECTOR	MMGCRTDEL
SYSEXPREG	7FFEDF48	SYSSP1_VECTOR	MMGCRTDEL
SYSSFAO	7FFEDF50	SYSSP1_VECTOR	MMGCRTDEL
SYSSOPEN	7FFEE208	SYSSP1_VECTOR	MMGCRTDEL
SYSSPUT	7FFEE186	SYSSP1_VECTOR	MMGCRTDEL
SYSSRESUME	7FFEDFD8	SYSSP1_VECTOR	MMGCRTDEL

Pse  
---  
DAT  
DAT  
DAT  
DAT  
COE

-----  
: Symbols By Value :  
-----

Value	Symbols...
-----	-----
7FFEDEC8	SYSS\$CRETVA
7FFEDF10	SYSS\$DELTVA
7FFEDF40	SYSS\$EXIT
7FFEDF48	SYSS\$EXPREG
7FFEDF50	SYSS\$FAO
7FFEDFD8	SYSS\$RESUME
7FFEE188	SYSS\$PUT
7FFEE1C0	SYSS\$CONNECT
7FFEE208	SYSS\$OPEN

Sym  
---  
SYS  
SYS  
SYS  
SYS  
SYS  
SYS  
SYS  
SYS  
SYS  
SYS

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. block)  
 Image binary virtual block limits: 2. ( 6. blocks)  
 Image name and identification: MMGCRTDEL V04-000  
 Number of files: 3.  
 Number of modules: 2.  
 Number of program sections: 5.  
 Number of global symbols: 9.  
 Number of cross references: 18.  
 Number of image sections: 4.  
 User transfer address: 00000648  
 Image type: EXECUTABLE.  
 Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[MMGTST.LIS]MMGCRTDEL.MAP;1  
 Estimated map length: 17. blocks

-----  
! Link Run Statistics !  
-----

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	64	00:00:00.18	00:00:00.43
Pass 1:	96	00:00:00.42	00:00:02.87
Allocation/Relocation:	23	00:00:00.14	00:00:01.09
Pass 2:	34	00:00:00.34	00:00:02.70
Map data after object module synopsis:	13	00:00:00.17	00:00:00.16
Symbol table output:	1	00:00:00.01	00:00:00.85
Total run values:	231	00:00:01.26	00:00:08.10

Using a working set limited to 750 pages and 33 pages of data storage (excluding image)

Total number object records read (both passes): 80  
of which 19 were in libraries and 2 were DEBUG data records containing 58 bytes

Number of modules extracted explicitly = 0  
with 1 extracted to resolve undefined symbols

9 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/EXE=EXE\$:MMGCRTDEL/MAP=MAP\$:MMGCRTDEL/FULL/CROSS/NOTRACE OBJ\$:MMGCRTDEL

Val  
---  
7FF  
7FF  
7FF  
7FF  
7FF  
7FF  
7FF  
7FF



MIRROR	FINE	MMGADJWSL LIS							
MIRROR MAP	MMGTST	MMGADJWSL MAP							
MIRROR LIS	MMGERTDEL MAP	MMGEXPCNT MAP							
	MMGNSFWSL MAP	MMGXQLOTA MAP							
	MMGORDLSP MAP	MMGERTFIL MAP							
	MMGLKWLW MAP	MMGSETPRT MAP							