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! Object Module Synopsis !
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<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
SYSP1_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:

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! R - Relocatable !
! P - Protected   !
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! 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

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! Symbol Cross Reference !
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<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>
SYSSCONNECT	7FFEE1C0	SYSSP1_VECTOR	MMGCRTDEL
SYSSCRETVA	7FFEDEC8	SYSSP1_VECTOR	MMGCRTDEL
SYSSDELTA	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	7FFEE188	SYSSP1_VECTOR	MMGCRTDEL
SYSSRESUME	7FFEDFD8	SYSSP1_VECTOR	MMGCRTDEL

! Symbols By Value !

Value	Symbols...
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7FFEDEC8	SYSS\$CRETVA
7FFEDF10	SYSS\$DELTVA
7FFEDF40	SYSS\$EXIT
7FFEDF48	SYSS\$EXPREG
7FFEDF50	SYSS\$FA0
7FFEDFD8	SYSS\$RESUME
7FFEE188	SYSS\$PUT
7FFEE1C0	SYSS\$CONNECT
7FFEE208	SYSS\$OPEN

Key for special characters above:

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* - Undefined
U - Universal
R - Relocatable
X - External

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Sym  
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SYS  
SYS  
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SYS  
SYS  
SYS  
SYS  
SYS  
SYS  
SYS

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! Image Synopsis !  
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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

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! Link Run Statistics !  
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| 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  
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7FF  
7FF  
7FF  
7FF  
7FF  
7FF  
7FF  
7FF



