


```

000000  PPPPPPPP  CCCCCCCC  CCCCCCCC  RRRRRRRR  AAAAAA  SSSSSSSS  HH  HH
000000  PPPPPPPP  CCCCCCCC  CCCCCCCC  RRRRRRRR  AAAAAA  SSSSSSSS  HH  HH
00      00  PP      PP  CC      CC      RR      RR  AA      AA  SS      SS  HH  HH
00      00  PP      PP  CC      CC      RR      RR  AA      AA  SS      SS  HH  HH
00      00  PP      PP  CC      CC      RR      RR  AA      AA  SS      SS  HH  HH
00      00  PP      PP  CC      CC      RR      RR  AA      AA  SS      SS  HH  HH
00      00  PPPPPPPP  CCCCCCCC  RRRRRRRR  AAAAAA  SSSSSS  HHHHHHHHHH
00      00  PPPPPPPP  CCCCCCCC  RRRRRRRR  AAAAAA  SSSSSS  HHHHHHHHHH
00      00  PP      CC      RR  RR  AAAAAAAAAA  SS  HH  HH
00      00  PP      CC      RR  RR  AAAAAAAAAA  SS  HH  HH
00      00  PP      CC      RR  RR  AA      AA  SS  HH  HH
00      00  PP      CC      RR  RR  AA      AA  SS  HH  HH
000000  PP      CCCCCCCC  CCCCCCCC  RR      RR  AA      AA  SSSSSSSS  HH  HH
000000  PP      CCCCCCCC  CCCCCCCC  RR      RR  AA      AA  SSSSSSSS  HH  HH

```

```

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  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

```

_S2
Sym

CLU
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CLU
CLU
CLU
CNC
COE
COE
COE
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COE
COE
COE
CRE
DEA
DEA
DEA
DEA
DEA
DEA
DIS
DUI

! Object Module Synopsis !

<u>Module Name</u>	<u>Ident</u>	<u>Bytes</u>	<u>File</u>	<u>Creation Date</u>	<u>Creator</u>
OPCCRASH	V04-000	558	_\$255\$DUA28:[OPCOM.OBJ]OPCOM.OLB;1	16-SEP-1984 01:59	VAX/VMS Macro V04-00
SYS	V04-000	0	_\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SYS\$SSDEF	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00

_\$2

Syn

EXE
EXE
EXE
EXE

FIN

FIN

FIN
FOR
FOR

GLC

IMP
IMP
IMP
IMP
INT
LCL

LCL

LCL

LIE
LIE
LIE
LIE
LIE
LIE
LIE

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
BUG\$ OPERATOR	00000470	SYS	OPCCRASH
CLUSGL CLUB	80003794	SYS	OPCCRASH
CNX\$CHANGE QUORUM	80003870	SYS	OPCCRASH
CNX\$SHUTDOWN	80003876	SYS	OPCCRASH
CRASH	00000292-R	OPCCRASH	
EXESC_SYSEFN	0000001F	SYS	OPCCRASH
EXESGL_FLAGS	800029A0	SYS	OPCCRASH
EXESGL_SYSUCB	80002A18	SYS	OPCCRASH
EXESV_BUGREBOOT	0000000D	SYS	OPCCRASH
IOCSFFCHAN	8001058C	SYS	OPCCRASH
SCH\$GL_CURPCB	800021F8	SYS	OPCCRASH
SCH\$GL_MFY LIM	80001F00	SYS	OPCCRASH
SCH\$GL_MFYLO LIM	80001F0C	SYS	OPCCRASH
SCH\$WAIT	8000ADD5	SYS	OPCCRASH
SS\$ NOTRAN	00000629	SYS\$SSDEF	OPCCRASH
SYS\$CMKRNL	7FFED90	SYS	OPCCRASH
SYS\$HIBER	7FFEDF88	SYS	OPCCRASH
SYS\$K_VERSION	48513258	SYS	
SYS\$QIOW	7FFED00	SYS	OPCCRASH
SYS\$SETIMR	7FFEE020	SYS	OPCCRASH
SYS\$TRNLOG	7FFEE058	SYS	OPCCRASH
SYS\$WAITFR	7FFEE078	SYS	OPCCRASH

_S
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REI
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REI
RPI
RQI
RQI
SCI
SEI
SEI
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SY

! Image Synopsis !

Virtual memory allocated: 00000200 000007FF 00000600 (1536. bytes, 3. pages)
 Stack size: 20. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (3. blocks)
 Image name and identification: OPCCRASH V04-000
 Number of files: 4.
 Number of modules: 3.
 Number of program sections: 6.
 Number of global symbols: 21.
 Number of cross references: 42.
 Number of image sections: 3.
 User transfer address: 00000292
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[OPCOM.LIS]OPCCRASH.MAP;1
 Estimated map length: 23. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	92	00:00:00.32	00:00:00.70
Pass 1:	85	00:00:01.37	00:00:08.91
Allocation/Relocation:	24	00:00:00.16	00:00:01.24
Pass 2:	35	00:00:00.33	00:00:01.72
Map data after object module synopsis:	15	00:00:00.23	00:00:00.26
Symbol table output:	5	00:00:00.16	00:00:03.56
Total run values:	256	00:00:02.57	00:00:16.39

Using a working set limited to 900 pages and 35 pages of data storage (excluding image)

Total number object records read (both passes): 230
of which 57 were in libraries and 2 were DEBUG data records containing 86 bytes

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

21 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/NOSYSSHR/EXECUTABLE=EXE\$:OPCCRASH/MAP=MAP\$:OPCCRASH/FULL/CROSS/SYMBOL=EXE\$:OPCCRASH LIB\$:OPCOM/INCLUDE=OPC
CRASH/LIBR,EXSM:SYS.STB/SELECTIVE

