

```

DDDDDDDDDDDDDDDD    UUU      UUU      MMM      MMM      PPPPPPPPPPPPP
DDDDDDDDDDDDDDDD    UUU      UUU      MMM      MMM      PPPPPPPPPPPPP
DDDDDDDDDDDDDDDD    UUU      UUU      MMM      MMM      PPPPPPPPPPPPP
DDD      DDD      UUU      UUU      MMMMMM      MMMMMM      PPP      PPP
DDD      DDD      UUU      UUU      MMMMMM      MMMMMM      PPP      PPP
DDD      DDD      UUU      UUU      MMMMMM      MMMMMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDD      DDD      UUU      UUU      MMM      MMM      MMM      PPP      PPP
DDDDDDDDDDDDDDDD    UUUUUUUUUUUUUUUUU      MMM      MMM      PPP
DDDDDDDDDDDDDDDD    UUUUUUUUUUUUUUUUU      MMM      MMM      PPP
DDDDDDDDDDDDDDDD    UUUUUUUUUUUUUUUUU      MMM      MMM      PPP

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DDDDDDDD  UU      UU  MM      MM  PPPPPPPP
DDDDDDDD  UU      UU  MM      MM  PPPPPPPP
DD      DD  UU      UU  MMMM  MMMM  PP      PP
DD      DD  UU      UU  MMMM  MMMM  PP      PP
DD      DD  UU      UU  MM  MM  MM  PP      PP
DD      DD  UU      UU  MM  MM  MM  PPPPPPPP
DD      DD  UU      UU  MM  MM  MM  PPPPPPPP
DD      DD  UU      UU  MM  MM  MM  PP
DD      DD  UU      UU  MM  MM  MM  PP
DD      DD  UU      UU  MM  MM  MM  PP
DD      DD  UU      UU  MM  MM  MM  PP
DDDDDDDD  UUUUUUUUUU MM      MM  PP
DDDDDDDD  UUUUUUUUUU MM      MM  PP
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....
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....

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



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

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Module Name	Ident	Bytes	File	Creation Date	Creator
-----	-----	-----	-----	-----	-----
DUMPSMAIN	V04-000	4049	-\$255SDUA28:[DUMP.OBJ]DUMP.OLB;1	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
DUMPSFILE	V04-000	1815	-\$255SDUA28:[DUMP.OBJ]DUMP.OLB;1	16-Sep-1984 01:29	VAX-11 Bliss-32 V4.0-742
DUMPSHEADER	V04-000	5691	-\$255SDUA28:[DUMP.OBJ]DUMP.OLB;1	16-Sep-1984 01:30	VAX-11 Bliss-32 V4.0-742
DUMPSFAO_LINE	V04-000	83	-\$255SDUA28:[DUMP.OBJ]DUMP.OLB;1	16-SEP-1984 01:26	VAX/VMS Macro V04-00
DUMPMMSG	0	42	-\$255SDUA28:[DUMP.OBJ]DUMP.OLB;1	16-SEP-1984 01:32	VAX-11 Message V04-00
MAKSTR	V04-000	180	-\$255SDUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 01:10	VAX-11 Bliss-32 V4.0-742
CHKSUM	V04-000	54	-\$255SDUA28:[SYSOBJ]F11BXQP.OLB;1	15-SEP-1984 23:42	VAX/VMS Macro V04-00
CLISINTERFACE	V04-000	516	-\$255SDUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLISGLOBALS	V04-000	0	-\$255SDUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
SYSSP1_VECTOR	V04-000	0	-\$255SDUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	-\$255SDUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SECURESHR	V04-000	0	-\$255SDUA28:[SYSLIB]SECURESHR.EXE;1	16-SEP-1984 04:14	VAX-11 Linker V04-00

```

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

```

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	2	00000200	2	0	READ WRITE COPY ON REF				
	0	23	00000600	4	0	READ ONLY				
	0	1	P-00003400	27	0	READ WRITE COPY ON REF				
	0	1	00003600	28	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
SECURESHR	3	1	P-00000000-R	0	0	READ ONLY	SECURESHR_001	LESS/EQUAL	1	1
	3	1	P-00000200-R	0	0	READ ONLY	SECURESHR_002	LESS/EQUAL	1	1
	3	42	P-00000400-R	0	0	READ ONLY	SECURESHR_003	LESS/EQUAL	1	1
	2	4	P-00005800-R	0	0	READ WRITE COPY ON REF	SECURESHR_004	LESS/EQUAL	1	1
	4	3	P-00006000-R	0	0	READ WRITE COPY ON REF	SECURESHR_005	LESS/EQUAL	1	1
	2	2	P-00006600-R	0	0	READ WRITE FIXUP VECTORS	SECURESHR_006	LESS/EQUAL	1	1

Key for special characters above:

```

+-----+
! R - Relocatable !
! P - Protected   !
+-----+

```


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

Psect Name	Module Name	Base	End	Length	Align	Attributes
\$GLOBALS	DUMPSMAIN	00000200 00000200	00000523 00000523	00000324 () 00000324 ()	804.) LONG 2 804.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$OWNS	DUMPSMAIN DUMPSFILE DUMPSHEADER	00000524 00000524 0000054C 000005C4	000005CB 0000054B 000005C3 000005CB	000000A8 () 00000028 () 00000078 () 00000008 ()	168.) LONG 2 40.) LONG 2 120.) LONG 2 8.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODES	DUMPSMAIN DUMPSFILE DUMPSHEADER DUMPSFAO_LINE MAKSTR CHKSUM CLISINTERFACE	00000600 00000600 000010B0 00001678 0000203A 00002090 00002148 00002180	00002383 000010AF 00001676 00002039 0000208C 00002143 0000217D 00002383	00001D84 () 00000AB0 () 000005C7 () 000009C2 () 00000053 () 000000B4 () 00000036 () 00000204 ()	7556.) QUAD 3 2736.) LONG 2 1479.) LONG 2 2498.) LONG 2 83.) BYTE 0 180.) LONG 2 54.) QUAD 3 516.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$PLITS	DUMPSMAIN DUMPSFILE DUMPSHEADER	00002384 00002384 000024EC 000025C4	00003234 000024E9 000025C3 00003234	00000EB1 () 00000166 () 000000D8 () 00000C71 ()	3761.) LONG 2 358.) LONG 2 216.) LONG 2 3185.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY0\$	DUMPSMAIN	00003236 00003236	0000323D 0000323D	00000008 () 00000008 ()	8.) WORD 1 8.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY1\$	DUMPSMAIN	0000323E 0000323E	0000324E 0000324E	00000011 () 00000011 ()	17.) WORD 1 17.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$STATES	DUMPSMAIN	00003250 00003250	000032A5 000032A5	00000056 () 00000056 ()	86.) WORD 1 86.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
MSGPTR\$AAAAAAA	DUMPMMSG	00003400 00003400	0000340F 0000340F	00000010 () 00000010 ()	16.) LONG 2 16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAB	DUMPMMSG	00003410 00003410	00003413 00003413	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAC	DUMPMMSG	00003414 00003414	00003417 00003417	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$SECTION	DUMPMMSG	00003418 00003418	00003429 00003429	00000012 () 00000012 ()	18.) BYTE 0 18.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC


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

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Symbol	Value	Defined By	Referenced By ...
BLKREC_KEYS	00003236-R	DUMPSMAIN	
BLKREC_STATES	00003250-R	DUMPSMAIN	
CHECKSUM	00002148-R	CHKSUM	DUMPSHEADER
CLISDCL_PARSE	0000224F-R	CLISINTERFACE	
CLISDISPATCH	00002300-R	CLISINTERFACE	
CLISGET_VALUE	000021C3-R	CLISINTERFACE	DUMPSMAIN
CLISNEXT_QUAL	00002341-R	CLISINTERFACE	
CLISPRESNT	00002180-R	CLISINTERFACE	DUMPSMAIN
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE
CLIS_NOCOMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE
DUMPSAB_OUTBUF	00000450-R	DUMPSMAIN	
DUMPSBLANK_LINE	00001447-R	DUMPSFILE	DUMPSHEADER DUMPSMAIN
DUMPSDUMP_BUFFER	00001487-R	DUMPSFILE	DUMPSHEADER
DUMPSDUMP_FILE	000010B0-R	DUMPSFILE	DUMPSMAIN
DUMPSFAO_LINE	0000203A-R	DUMPSFAO_LINE	DUMPSFILE
DUMPSGL_BUFFER	000004E8-R	DUMPSMAIN	
DUMPSGL_CHANNEL	000004DC-R	DUMPSMAIN	
DUMPSGL_COUNT_QUAL	000004FC-R	DUMPSMAIN	
DUMPSGL_CUR_BLOCK	00000508-R	DUMPSMAIN	DUMPSFILE
DUMPSGL_END_QUAL	000004F8-R	DUMPSMAIN	
DUMPSGL_FILE_EFBLK	00000510-R	DUMPSMAIN	DUMPSFILE
DUMPSGL_FILE_HIBLK	00000514-R	DUMPSMAIN	DUMPSFILE
DUMPSGL_FLAGS	000004F0-R	DUMPSMAIN	DUMPSFILE DUMPSHEADER
DUMPSGL_IDESC	00000440-R	DUMPSMAIN	DUMPSFILE DUMPSHEADER
DUMPSGL_IFAB	00000200-R	DUMPSMAIN	DUMPSFILE
DUMPSGL_INAM	00000204-R	DUMPSMAIN	DUMPSFILE DUMPSHEADER
DUMPSGL_IRAB	00000208-R	DUMPSMAIN	
DUMPSGL_LPP	000004E4-R	DUMPSMAIN	DUMPSFILE
DUMPSGL_MAX_BLOCK	0000050C-R	DUMPSMAIN	DUMPSFILE
DUMPSGL_NUMBER	00000504-R	DUMPSMAIN	DUMPSFILE
DUMPSGL_NUMBER_QUAL	00000500-R	DUMPSMAIN	
DUMPSGL_ODESC	00000448-R	DUMPSMAIN	
DUMPSGL_OFAB	00000290-R	DUMPSMAIN	
DUMPSGL_ONAM	000002E0-R	DUMPSMAIN	
DUMPSGL_ORAB	0000024C-R	DUMPSMAIN	
DUMPSGL_ORSS	00000340-R	DUMPSMAIN	
DUMPSGL_OUTDESC	000004D4-R	DUMPSMAIN	DUMPSFILE DUMPSHEADER
DUMPSGL_RECORD	00000518-R	DUMPSMAIN	DUMPSFILE
DUMPSGL_START_QUAL	000004F4-R	DUMPSMAIN	
DUMPSGL_WIDTH	000004E0-R	DUMPSMAIN	DUMPSFILE DUMPSHEADER
DUMPSGO_TIME	0000051C-R	DUMPSMAIN	DUMPSFILE
DUMPSHEADER	00001678-R	DUMPSHEADER	DUMPSFILE

Symbol	Value	Defined By	Referenced By ...
DUMPSNEW_PAGE	0000131F-R	DUMPSFILE	DUMPSHEADER
DUMPSONE_HEADER	00001AE7-R	DUMPSHEADER	DUMPSFILE
DUMPSOUTPUT_GETMSG	000013C1-R	DUMPSFILE	DUMPSHEADER DUMPSMAIN
DUMSPUT_LINE	00001457-R	DUMPSFILE	DUMPSHEADER
DUMPSREAD	00000D6D-R	DUMPSMAIN	DUMPSFILE
DUMPSWRITE	00000EEF-R	DUMPSMAIN	DUMPSFILE
DUMPS_BADRANGE	00CD805C	DUMPSMSG	DUMPSMAIN
DUMPS_BADSTART	00CD808C	DUMPSMSG	DUMPSMAIN
DUMPS_BN	00CD800B	DUMPSMSG	DUMPSFILE
DUMPS_CONFQUAL	00CD8064	DUMPSMSG	DUMPSMAIN
DUMPS_DEVQUALS	00CD806C	DUMPSMSG	DUMPSMAIN
DUMPS_DEVSPEC	00CD8074	DUMPSMSG	DUMPSMAIN
DUMPS_DUMPODEV	00CD8013	DUMPSMSG	DUMPSFILE
DUMPS_DUMPofil	00CD801B	DUMPSMSG	DUMPSFILE
DUMPS_ENDOFFILE	00CD8023	DUMPSMSG	DUMPSMAIN
DUMPS_FACILITY	00000QCD	DUMPSMSG	DUMPSFILE DUMPSMAIN
DUMPS_FILDNT	00CD802B	DUMPSMSG	DUMPSFILE
DUMPS_GETCHN	00CD807C	DUMPSMSG	DUMPSMAIN
DUMPS_HEADER	00CD8033	DUMPSMSG	DUMPSFILE DUMPSHEADER
DUMPS_LBN	00CD803B	DUMPSMSG	DUMPSFILE
DUMPS_NOVIRMEM	00CD8084	DUMPSMSG	DUMPSMAIN
DUMPS_READHEADER	00CD8052	DUMPSMSG	DUMPSHEADER
DUMPS_RECNO	00CD8043	DUMPSMSG	DUMPSFILE
DUMPS_VBN	00CD804B	DUMPSMSG	DUMPSFILE
LIB\$FIND_FILE	00003650-RX	LIBRTL	DUMPSMAIN
LIB\$FREE_VM	00003664-RX	LIBRTL	CLISINTERFACE DUMPSMAIN
LIB\$GET_VM	00003668-RX	LIBRTL	CLISINTERFACE DUMPSMAIN
LIB\$LP_LINES	00003654-RX	LIBRTL	DUMPSMAIN
LIB\$SIGNAL	0000365C-RX	LIBRTL	DUMPSHEADER DUMPSMAIN
LIB\$STOP	00003658-RX	LIBRTL	DUMPSFILE DUMPSMAIN
LIB\$TPARSE	00003660-RX	LIBRTL	DUMPSMAIN
MAKE_STRING	0000209F-R	MAKSTR	DUMPSHEADER
NUMBER_KEYS	0000323E-R	DUMPSMAIN	
NUMBER_STATES	000032A0-R	DUMPSMAIN	
STR\$ANALYZE_SDESC	00003648-RX	LIBRTL	CLISINTERFACE
STR\$COPY_DX	0000364C-RX	LIBRTL	CLISINTERFACE DUMPSMAIN
SYSS\$ASSIGN	7FFEDE50	SYSSP1_VECTOR	DUMPSHEADER DUMPSMAIN
SYSS\$CLI	7FFEDE18	SYSSP1_VECTOR	CLISINTERFACE
SYSS\$CLOSE	7FFEE1B8	SYSSP1_VECTOR	DUMPSMAIN
SYSS\$CONNECT	7FFEE1C0	SYSSP1_VECTOR	DUMPSMAIN
SYSS\$CREATE	7FFEE1C8	SYSSP1_VECTOR	DUMPSMAIN
SYSS\$DASSGN	7FFEDEE0	SYSSP1_VECTOR	DUMPSHEADER DUMPSMAIN
SYSS\$FAO	7FFEDF50	SYSSP1_VECTOR	DUMPSFILE
SYSS\$FAOL	7FFEDF58	SYSSP1_VECTOR	DUMPSFAO_LINE
SYSS\$FORMAT_ACL	00003674-RX	SECURE\$HR	DUMPSHEADER
SYSS\$GET	7FFEE180	SYSSP1_VECTOR	DUMPSMAIN
SYSS\$GETCHN	7FFEE0C8	SYSSP1_VECTOR	DUMPSMAIN
SYSS\$GETDEV	7FFEE0D0	SYSSP1_VECTOR	DUMPSMAIN
SYSS\$GETDVI	7FFEE410	SYSSP1_VECTOR	DUMPSMAIN
SYSS\$GETMSG	7FFEE0B0	SYSSP1_VECTOR	DUMPSFILE
SYSS\$GETTIM	7FFEDF78	SYSSP1_VECTOR	DUMPSMAIN
SYSS\$OPEN	7FFEE208	SYSSP1_VECTOR	DUMPSMAIN

Symbol	Value	Defined By	Referenced By ...
SYSSPUT	7FFEE188	SYSSP1_VECTOR	DUMPSMAIN
SYSSQIOW	7FFEDE00	SYSSP1_VECTOR	DUMPSHEADER
SYSSRNLOG	7FFEE058	SYSSP1_VECTOR	DUMPSMAIN
SYSSWAITFR	7FFEE078	SYSSP1_VECTOR	DUMPSMAIN

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

Value

Symbols...

Value	Symbols...
000000CD	DUMPS FACILITY
00000200	R-DUMPSGL_IFAB
00000204	R-DUMPSGL_INAM
00000208	R-DUMPSGL_IRAB
0000024C	R-DUMPSGL_ORAB
00000290	R-DUMPSGL_OFAB
000002E0	R-DUMPSGL_ONAM
00000340	R-DUMPSGL_ORSS
00000440	R-DUMPSGL_IDESC
00000448	R-DUMPSGL_ODESC
00000450	R-DUMPSAB_OUTBUF
000004D4	R-DUMPSGL_OUTDESC
000004DC	R-DUMPSGL_CHANNEL
000004E0	R-DUMPSGL_WIDTH
000004E4	R-DUMPSGL_LPP
000004E8	R-DUMPSGL_BUFFER
000004F0	R-DUMPSGL_FLAGS
000004F4	R-DUMPSGL_START_QUAL
000004F8	R-DUMPSGL_END_QUAL
000004FC	R-DUMPSGL_COUNT_QUAL
00000500	R-DUMPSGL_NUMBER_QUAL
00000504	R-DUMPSGL_NUMBER
00000508	R-DUMPSGL_CUR_BLOCK
0000050C	R-DUMPSGL_MAX_BLOCK
00000510	R-DUMPSGL_FILE_EFBLK
00000514	R-DUMPSGL_FILE_HIBLK
00000518	R-DUMPSGL_RECORD
0000051C	R-DUMPSGL_TIME
00000D6D	R-DUMPSREAD
00000EEF	R-DUMPSWRITE
000010B0	R-DUMPSDUMP_FILE
0000131F	R-DUMPSNEW_PAGE
000013C1	R-DUMPSOUTPUT_GETMSG
00001447	R-DUMPSBLANK_LINE
00001457	R-DUMSPUT_LINE
00001487	R-DUMPSDUMP_BUFFER
00001678	R-DUMPSHEADER
00001AE7	R-DUMPSONE_HEADER
0000203A	R-DUMPSFAO_LINE
0000209F	R-MAKE_STRING
00002148	R-CHECKSUM
00002180	R-CLISPRESENT
000021C3	R-CLISGET_VALUE
0000224F	R-CLISDCL_PARSE
00002300	R-CLISDISPATCH
00002341	R-CLISNEXT_QUAL
00003236	R-BLKREC_KEYS
0000323E	R-NUMBER_KEYS
00003250	R-BLKREC_STATES

Value	Symbols...
-----	-----
000032A0	R-NUMBER STATES
00003648	RX-STRSANALYZE_SDESC
0000364C	RX-STRSCOPY_DX
00003650	RX-LIBSFIND_FILE
00003654	RX-LIBSLP_LINES
00003658	RX-LIB\$STOP
0000365C	RX-LIB\$SIGNAL
00003660	RX-LIB\$TPARSE
00003664	RX-LIB\$FREE_VM
00003668	RX-LIB\$GET_VM
00003674	RX-SYSS\$FORMAT_ACL
000380B0	CLIS_NOCMD
000381F0	CLIS_ABSENT
000381F8	CLIS_NEGATED
00038230	CLIS_LOCNEG
0003FD19	CLIS_PRESENT
0003FD21	CLIS_DEFAULTED
0003FD29	CLIS_CONCAT
0003FD31	CLIS_LOCPRES
0003FD39	CLIS_COMMA
00CD800B	DUMPS_BN
00CD8013	DUMPS_DUMPODEV
00CD801B	DUMPS_DUMPOF IL
00CD8023	DUMPS_ENDOFFILE
00CD802B	DUMPS_FILDNT
00CD8033	DUMPS_HEADER
00CD803B	DUMPS_LBN
00CD8043	DUMPS_RECNO
00CD804B	DUMPS_VBN
00CD8052	DUMPS_READHEADER
00CD805C	DUMPS_BADRANGE
00CD8064	DUMPS_CONFQUAL
00CD806C	DUMPS_DEVQUALS
00CD8074	DUMPS_DEVSPEC
00CD807C	DUMPS_GETCHN
00CD8084	DUMPS_NOVIRMEM
00CD808C	DUMPS_BADSTART
7FFEDE00	SYSS\$QIOW
7FFEDE18	SYSS\$CLI
7FFEDE50	SYSS\$ASSIGN
7FFEDEE0	SYSS\$DASSGN
7FFEDF50	SYSS\$FAO
7FFEDF58	SYSS\$FAOL
7FFEDF78	SYSS\$GETTIM
7FFEE058	SYSS\$TRNLOG
7FFEE078	SYSS\$WAITFR
7FFEE0B0	SYSS\$GETMSG
7FFEE0C8	SYSS\$GETCHN
7FFEE0D0	SYSS\$GETDEV
7FFEE180	SYSS\$GET
7FFEE188	SYSS\$PUT
7FFEE1B8	SYSS\$CLOSE

Value	Symbols...
-----	-----
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE208	SYSSOPEN
7FFEE410	SYSSGETDVI

Key for special characters above:

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

! Image Synopsis !

Virtual memory allocated: 00000200 000037FF 00003600 (13824. bytes, 27. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (27. blocks)
Image name and identification: DUMP V04-000
Number of files: 8.
Number of modules: 12.
Number of program sections: 16.
Number of global symbols: 352.
Number of cross references: 213.
Number of image sections: 13.
User transfer address: 00000629
Number of code references to shareable images: 10.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[DUMP.LIS]DUMP.MAP;1
Estimated map length: 96. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	87	00:00:00.55	00:00:01.55
Pass 1:	171	00:00:01.65	00:00:11.12
Allocation/Relocation:	29	00:00:00.14	00:00:00.95
Pass 2:	61	00:00:00.82	00:00:05.36
Map data after object module synopsis:	24	00:00:00.83	00:00:01.43
Symbol table output:	1	00:00:00.01	00:00:00.75
Total run values:	373	00:00:04.00	00:00:21.16

Using a working set limited to 1350 pages and 79 pages of data storage (excluding image)

Total number object records read (both passes): 613
of which 294 were in libraries and 59 were DEBUG data records containing 4224 bytes

Number of modules extracted explicitly = 7
with 3 extracted to resolve undefined symbols

29 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:DUMP/MAP=MAPS:DUMP/FULL/CROSS/NOTRACE LIB\$:DUMP/INCLUDE=(DUMPSMAIN,DUMPSFILE,DUMPSHEADER,DUMPSFAO_LINE,DU
MPMSG),RESOBJ\$:F11AACP/INCLUDE=(MAKSTR),RESOBJ\$:F11BXQP/INCLUDE=(CHKSUM),SYSS\$INPUT/OPTION
PSECT=\$PLITS,EXE

0123 AH-BT13A-SE
VAX/VMS V4.0

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