

The image displays a 10x10 grid of 100 ASCII art characters. The characters are arranged in a pattern that resembles a stylized 'S' shape. The characters are arranged in a way that creates a sense of depth and perspective, with the 'S' shape appearing to recede into the distance. The pattern is composed of solid blocks of characters, with some areas being more densely packed than others.

[illegible]


```

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

```

Module Name	Ident	Bytes	File	Creation Date	Creator
REBUILD	V04-000	8600	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:27	VAX-11 Bliss-32 V4.0-742
ERASE	V04-000	237	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:14	VAX-11 Bliss-32 V4.0-742
SYSINIT	V04-000	7845	[SYSINI.OBJ]SYSINIT.OLB;1	16-SEP-1984 02:10	VAX/VMS Macro V04-00
SYSMOU	V04-000	1565	[SYSINI.OBJ]SYSINIT.OLB;1	16-Sep-1984 02:12	VAX-11 Bliss-32 V4.0-742
INITPGFIL	V04-000	522	-\$255\$DUA28:[SYSOBJ]SYSBOOT.OLB;1	15-SEP-1984 23:53	VAX/VMS Macro V04-00
INIFC2	V04-000	305	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:15	VAX-11 Bliss-32 V4.0-742
CHKSM2	V04-000	40	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
MRDBLK	V04-000	205	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:25	VAX-11 Bliss-32 V4.0-742
CHNUCB	V04-000	23	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-SEP-1984 00:59	VAX/VMS Macro V04-00
LEFTONE	V04-000	20	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-SEP-1984 00:59	VAX/VMS Macro V04-00
MOUDK1	V04-002	2739	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:18	VAX-11 Bliss-32 V4.0-742
MOUDK2	V04-002	4974	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:19	VAX-11 Bliss-32 V4.0-742
RDHOME	V04-000	375	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:31	VAX-11 Bliss-32 V4.0-742
STACP	V04-001	2662	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:34	VAX-11 Bliss-32 V4.0-742
MWTUR1	V04-000	253	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
MWTUR2	V04-000	243	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:27	VAX-11 Bliss-32 V4.0-742
ALLOCM	V04-000	152	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:03	VAX-11 Bliss-32 V4.0-742
MAKLOG	V04-000	1660	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:16	VAX-11 Bliss-32 V4.0-742
BINDVL	V04-000	1340	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:10	VAX-11 Bliss-32 V4.0-742
CHKHM1	V04-000	107	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:11	VAX-11 Bliss-32 V4.0-742
CHKHM2	V04-000	122	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
MAKRV1	V04-000	578	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:17	VAX-11 Bliss-32 V4.0-742
GETUIC	V04-000	15	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:15	VAX-11 Bliss-32 V4.0-742
CLUSTRMNT	V04-001	1420	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:13	VAX-11 Bliss-32 V4.0-742
CHKSUM	V04-000	31	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 00:50	VAX-11 Bliss-32 V4.0-742
CHKHDR	V04-000	167	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 00:49	VAX-11 Bliss-32 V4.0-742
INIFCB	V04-000	146	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 01:07	VAX-11 Bliss-32 V4.0-742
LOCKDN	V04-000	47	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-SEP-1984 00:43	VAX/VMS Macro V04-00
LOCKDB	V04-000	49	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-SEP-1984 00:43	VAX/VMS Macro V04-00
SNDR1	V04-000	213	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 01:18	VAX-11 Bliss-32 V4.0-742
CHKHD2	V04-000	226	-\$255\$DUA28:[SYSOBJ]F11BXQP.OLB;1	16-Sep-1984 00:00	VAX-11 Bliss-32 V4.0-742
GETPTR	V04-000	80	-\$255\$DUA28:[SYSOBJ]F11BXQP.OLB;1	16-Sep-1984 00:33	VAX-11 Bliss-32 V4.0-742
LOADSUB	V04-000	2058	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 00:28	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\$MISCDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:36	VAX/VMS Macro V04-00
LIB\$VM	2-046	676	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742
LIB\$PUT OUTPUT	1-006	262	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:08	VAX-11 Bliss-32 V4.0-742
LIB\$SIGNAL	1-018	220	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
LIB\$MSGDEF	2-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
SYS\$SSDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SYS\$P1 VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIB\$ANALYZE_SDESC	1-003	101	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:47	VAX/VMS Macro V04-00
LIB\$MSGDEF	2-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00

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

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
RBLD	0	4	00000200	2	0	READ ONLY				
	0	1	00000A00	6	0	READ WRITE	COPY ON REF			
	0	14	00000C00	7	0	READ ONLY				
DEFAULT_CLUSTER	0	2	00002800	21	0	READ ONLY				
	0	13	00002C00	23	0	READ WRITE	COPY ON REF			
	0	46	00004600	36	0	READ ONLY				
	0	5	0000A200	82	0	READ WRITE	COPY ON REF			
	0	1	0000AC00	87	0	READ WRITE	FIXUP VECTORS			
	253	20	7FFFD800	0	0	READ WRITE	DEMAND ZERO			

Key for special characters above:

+-----+
| R - Relocatable |
| P - Protected |
+-----+

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

Psect Name	Module Name	Base	End	Length	Align	Attributes
\$MSG_INDEX	REBUILD	00000200 00000200	0000025F 0000025F	00000060 () 00000060 ()	96.) LONG 2 96.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
\$MSG_TEXT	REBUILD	00000260 00000260	00000876 00000876	00000617 () 00000617 ()	1559.) BYTE 0 1559.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
\$SPLITS	REBUILD	00000878 00000878	0000089B 0000089B	00000024 () 00000024 ()	36.) LONG 2 36.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
\$OWNS	REBUILD	00000A00 00000A00	00000BA7 00000BA7	000001A8 () 000001A8 ()	424.) LONG 2 424.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODES	REBUILD ERASE	00000C00 00000C00 00002558	00002644 00002554 00002644	00001A45 () 00001955 () 000000ED ()	6725.) LONG 2 6485.) LONG 2 237.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$SPLITS	SYSMOU MOUDK1 MOUDK2 STACP MAKLOG BINDVL CLUSTRMNT	00002800 00002800 00002850 0000285C 00002870 000028E0 00002964 00002980	00002A03 0000284F 0000285B 0000286D 000028DF 00002963 0000297F 00002A03	00000204 () 00000050 () 0000000C () 00000012 () 00000070 () 00000084 () 0000001C () 00000084 ()	516.) LONG 2 80.) LONG 2 12.) LONG 2 18.) LONG 2 112.) LONG 2 132.) LONG 2 28.) LONG 2 132.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
\$GLOBALS	SYSMOU MOUDK2 CLUSTRMNT	00002C00 00002C00 00002FF8 00003484	000034D3 00002FF7 00003483 000034D3	000008D4 () 000003F8 () 0000048C () 00000050 ()	2260.) LONG 2 1016.) LONG 2 1164.) LONG 2 80.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$LOCKEDD0\$	LOCKDN	000034D4 000034D4	000034D4 000034D4	00000000 () 00000000 ()	0.) LONG 2 0.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$LOCKEDD1\$	LOCKDN	000034D4 000034D4	000034D4 000034D4	00000000 () 00000000 ()	0.) LONG 2 0.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$LOCKEDD9\$	LOCKDN	000034D4 000034D4	000034D4 000034D4	00000000 () 00000000 ()	0.) LONG 2 0.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$OWNS	MOUDK1 MOUDK2 STACP BINDVL CLUSTRMNT	000034D4 000034D4 0000363C 0000367C 0000371C 00003728	00003737 0000363B 0000367B 0000371B 00003727 00003737	00000264 () 00000168 () 00000040 () 000000A0 () 0000000C () 00000010 ()	612.) LONG 2 360.) LONG 2 64.) LONG 2 160.) LONG 2 12.) LONG 2 16.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SIP_RWDATA	SYSINIT	00003738 00003738	00003D4C 00003D4C	00000615 () 00000615 ()	1557.) LONG 2 1557.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC

Psect Name	Module Name	Base	End	Length	Align	Attributes
SIP_RWDATA_PAGE	SYSINIT	00003E00 00003E00	000043FF 000043FF	00000600 () 00000600 ()	1536.) PAGE 9 1536.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
_LIB\$DATA	LIB\$VM	00004400 00004400	00004443 0000443F	00000044 () 00000040 ()	68.) LONG 2 64.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	LIB\$PUT OUTPUT	00004440	00004441	00000002 ()	2.) LONG 2	
	LIB\$ANALYZE_SDESC	00004444	00004444	00000000 ()	0.) LONG 2	
\$CODE\$	SYSMOU	00004600	0000850B	00003F0C ()	16140.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	INIFC2	00004600	000047D4	000001D5 ()	469.) LONG 2	
	CHKSM2	000047D8	00004908	00000131 ()	305.) LONG 2	
	MRDBLK	0000490C	00004933	00000028 ()	40.) LONG 2	
	CHNUCB	00004934	00004A00	000000CD ()	205.) LONG 2	
	LEFTONE	00004A04	00004A1A	00000017 ()	23.) LONG 2	
	MOUDK1	00004A1C	00004A2F	00000014 ()	20.) LONG 2	
	MOUDK2	00004A30	0000536E	0000093F ()	2367.) LONG 2	
	RDHOME	00005370	000061FF	00000E90 ()	3728.) LONG 2	
	STACP	00006200	00006376	00000177 ()	375.) LONG 2	
	MWTUR1	00006378	00006CCD	00000956 ()	2390.) LONG 2	
	MWTUR2	00006CD0	00006DCC	000000FD ()	253.) LONG 2	
	ALLOCM	00006DD0	00006EC2	000000F3 ()	243.) LONG 2	
	MAKLOG	00006EC4	00006F5B	00000098 ()	152.) LONG 2	
	BINDVL	00006F5C	00007553	000005F8 ()	1528.) LONG 2	
	CHKHM1	00007554	00007A67	00000514 ()	1300.) LONG 2	
	CHKHM2	00007A68	00007AD2	0000006B ()	107.) LONG 2	
	MAKVRT	00007AD4	00007B4D	0000007A ()	122.) LONG 2	
	GETUIC	00007B50	00007D91	00000242 ()	578.) LONG 2	
	CLUSTRMNT	00007D94	00007DA2	0000000F ()	15.) LONG 2	
	CHKSUM	00007DA4	0000824B	000004A8 ()	1192.) LONG 2	
	CHKHDR	0000824C	0000826A	0000001F ()	31.) LONG 2	
	INIFCB	0000826C	00008312	000000A7 ()	167.) LONG 2	
	LOCKDN	00008314	000083A5	00000092 ()	146.) LONG 2	
	CHKHD2	000083A8	000083D6	0000002F ()	47.) LONG 2	
	GETPTR	000083D8	000084B9	000000E2 ()	226.) LONG 2	
		000084BC	0000850B	00000050 ()	80.) LONG 2	
\$LOCKEDC0\$	LOCKDN	00008600 00008600	00008600 00008600	00000000 () 00000000 ()	0.) PAGE 9 0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$LOCKEDC1\$	LOCKDB	00008600	00008708	00000109 ()	265.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	SNDRERL	00008600 00008634	00008630 00008708	00000031 () 000000D5 ()	49.) BYTE 0 213.) LONG 2	
\$LOCKEDC9\$	LOCKDN	0000870C 0000870C	0000870C 0000870C	00000000 () 00000000 ()	0.) LONG 2 0.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
NONPAGED_CODE	INITPGFIL	0000870C 0000870C	0000879D 0000879D	00000092 () 00000092 ()	146.) LONG 2 146.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
PAGED_CODE		000087A0	00008917	00000178 ()	376.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
PAGED_CODE	INITPGFIL	000087A0 000087A0	00008917 00008917	00000178 (00000178 (	376.) LONG 2 376.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
SIP_PURE	SYSINIT	00008918 00008918	00009BA7 00009BA7	00001290 (00001290 (	4752.) BYTE 0 4752.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
_LIB\$CODE	LIB\$VM	00009BA8	0000A050	000004A9 (	1193.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	LIB\$PUT_OUTPUT	00009BA8	00009E0B	00000264 (	612.) LONG 2	
	LIB\$SIGNAL	00009E0C	00009F0F	00000104 (	260.) LONG 2	
	LIB\$ANALYZE_SDESC	00009F10	00009FEB	000000DC (	220.) LONG 2	
		00009FEC	0000A050	00000065 (	101.) LONG 2	
. BLANK .	LOADSUB	0000A200 0000A200	0000AA09 0000AA09	0000080A (0000080A (	2058.) BYTE 0 2058.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

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

Symbol	Value	Defined By	Referenced By ...
ACCESSED	00002FAC-R	SYSMOU	MOUDK1
ACP\$GB_BASEPRIO	80003E88	SYS	STACP
ACP\$GB_SWAPFLGS	80003E89	SYS	STACP
ACP\$GB_WINDOW	80003E85	SYS	MOUDK1
ACP\$GB_WRITBACK	80003E86	SYS	MOUDK2
ACP\$GW_DINDXCACHE	80003E76	SYS	STACP
ACP\$GW_DIRCACHE	80003E74	SYS	STACP
ACP\$GW_EXTCACHE	80003E7C	SYS	MOUDK2
ACP\$GW_EXTLIMIT	80003E7E	SYS	MOUDK2
ACP\$GW_FIDCACHE	80003E7A	SYS	MOUDK2
ACP\$GW_HDRCACHE	80003E72	SYS	STACP
ACP\$GW_MAPCACHE	80003E70	SYS	STACP
ACP\$GW_QUOCACHE	80003E80	SYS	MOUDK2
ACP\$GW_SYSACC	80003E82	SYS	MOUDK1
ACP\$GW_WORKSET	80003E78	SYS	STACP
ACP\$V_SWAPGRP	00000001	SYS	STACP
ACP\$V_SWAPMAG	00000003	SYS	STACP
ACP\$V_SWAPPRV	00000002	SYS	STACP
ACP\$V_SWAPSYS	00000000	SYS	STACP
ACP_STRING	00002FEC-R	SYSMOU	STACP
ALLOCATE_MEM	00006EC4-R	ALLOCM	MAKLOG
			MOUDK2
			MOUDK1
			MAKVRT
			STACP
			MOUDK2
ALLOC_LOGNAME	00006F5C-R	MAKLOG	
BIND_VOLUME	00007554-R	BINDVL	
BLOCKSIZE	00002FB0-R	SYSMOU	
BOO\$GL_SPTFREL	80003F84	SYS	LOADSUB
BOO\$GL_SPTFREL	80003F80	SYS	LOADSUB
BOO\$IMAGE_ATT	0000969D-R	SYSINIT	
BOO\$INITPAGFIL	000087A0-R	INITPGFIL	SYSINIT
BOO\$INITSWPFIL	000087C5-R	INITPGFIL	SYSINIT
BUFFER	00002FF8-R	MOUDK2	BINDVL
BUG\$_NOTDDBDB	000002A8	SYS	MAKVRT
BUG\$_NOTRVTVCB	000002E0	SYS	MAKVRT
BUG\$_NOTUCBRVT	000002F0	SYS	STACP
BUG\$_NOTUCBUCB	000002F8	SYS	MAKVRT
BUG\$_NOTVCBUCB	00000300	SYS	MAKVRT
BUG\$_OPERATOR	00000470	SYS	SYSINIT
BUG\$_SYSTRMERR	000003E0	SYS	SYSINIT
BUG\$_UNXSIGNAL	00000418	SYS	MOUDK1
CACHE_STATUS	00003480-R	MOUDK2	MOUDK2
CALLERS_ACMOD	00002C14-R	SYSMOU	STACP
CHANNEL	00002C1C-R	SYSMOU	MAKLOG
			BINDVL
			MOUDK2
			CLUSTRMNT
			MRDBLK
CHECKSUM	0000824C-R	CHKSUM	
			CHKHDR
CHECKSUM2	0000490C-R	CHKSM2	
			CHKHM1
CHECK_CLUSTER_SANITY	00007DFA-R	CLUSTRMNT	
			MOUDK2
			REBUILD
			BINDVL
			REBUILD
			MOUDK1

Symbol	Value	Defined By	Referenced By ...
CHECK_HEADER	0000826C-R	CHKHDR	MOUDK1
CHECK_HEADER2	000083D8-R	CHKHD2	MOUDK2
CHECK_HOME_BLK1	00007A68-R	CHKHM1	RDHOME
CHECK_HOME_BLK2	00007AD4-R	CHKHM2	BINDVL
CLEANUP_FLAGS	00002C18-R	SYSMOU	ALLOCM
			MOUDK1
CLUSGB_QDISK	80003EB4	SYS	SYSINIT
CLUSGL_CLUB	80003794	SYS	SYSINIT
CNX\$DISK_CHANGE	80003882	SYS	SYSINIT
COMMENT_STRING	00002FE4-R	SYSMOU	
COMMON_IO	00004992-R	MRDBLK	BINDVL
			RDHOME
CTL\$GL_CCBASE	7FFEFF38	SYS	SYSINIT
CTL\$GL_PCB	7FFEFF58	SYS	STACP
CTL\$GL_PHD	7FFEFE88	SYS	MOUDK1
CTL\$GL_RMSBASE	7FFEFF44	SYS	SYSINIT
CTL\$GL_VOLUMES	7FFEFEC4	SYS	MOUDK1
CTL\$GQ_ALLOCREG	7FFEFE8C	SYS	ALLOCM
CURRENT_RVN	00002F50-R	SYSMOU	INIFC2
CURRENT_VCB	00002F54-R	SYSMOU	INIFC2
DEALLOCATE_MEM	00006F22-R	ALLOCM	MAKVRT
			STACP
DEVCHAR_DESC	00002F80-R	SYSMOU	RDHOME
DEVCHAR_DESC2	00002F88-R	SYSMOU	
DEVICE_CHAR	00002E54-R	SYSMOU	MAKLOG
			RDHOME
DEVICE_CHAR2	00002EC8-R	SYSMOU	
DEVICE_COUNT	00002FC4-R	SYSMOU	MAKLOG
DEVICE_INDEX	00002C10-R	SYSMOU	CLUSTRMNT
			MOUDK2
DEVLCK_LKID	0000348C-R	CLUSTRMNT	
DEVLCK_STS	00003488-R	CLUSTRMNT	
DEVLCK_UCB	00003484-R	CLUSTRMNT	
DEV_CTX	00003490-R	CLUSTRMNT	MOUDK1
DEV_INDEX	00002F44-R	SYSMOU	
DRIVE_COUNT	00002FF4-R	SYSMOU	MOUDK2
DSC\$K_CLASS_S	00000001	SYS\$MISCDEF	MOUDK1
DSC\$K_DTYPE_T	0000000E	SYS\$MISCDEF	SYSINIT
ENTER_LOGNAME	00006F71-R	MAKLOG	SYSINIT
ENTER_RVT	00007B50-R	MAKVRT	MOUDK1
ERASE_BLOCKS	00002558-R	ERASE	MOUDK2
ERL\$ALLOCEMB	8000CC52	SYS	REBUILD
ERL\$COLDSTART	8000CC30	SYS	SNDRERL
ERL\$GL_SEQUENCE	80003198	SYS	SYSINIT
ERL\$RELEASEMB	8000CD26	SYS	SYSINIT
EX\$ALLOCATE	8000A9CE	SYS	SNDRERL
EX\$ALONONPAGED	8000A901	SYS	ALLOCM
EX\$ALOPAGED	8000A994	SYS	ALLOCM
EX\$A_SYSPARAM	80003C00	SYS	ALLOCM
EX\$CRE_GTABLE	80021577	SYS	INITPGFIL
EX\$DEALLOCATE	8000AAAA	SYS	MAKLOG
EX\$DEANONPAGED	8000A9F9	SYS	ALLOCM
			ALLOCM

RDHOME
BINDVL
MOUDK2MAKVRT
STACPMOUDK2
REBUILDMRDBLK
STACPSYSINIT
MOUDK2

RDHOME

MOUDK2

MOUDK2
MOUDK2
MOUDK1

MOUDK2

MOUDK1
STACP

MOUDK2

MOUDK1
MAKLOGMOUDK2
MOUDK1

MOUDK2

SYSMOU

MOUDK2

MOUDK2

SYSINIT

SYSINIT

INITPGFIL
STACP
LOADSUB

SYSINIT

Symbol	Value	Defined By	Referenced By ...		
EXE\$DEANONPGDSIZ	8000AA05	SYS	INITPGFIL	SYSINIT	
EXE\$DEAPAGED	8000AA5D	SYS	ALLOCM		
EXE\$EPID_TO_IPID	8000B477	SYS	STACP		
EXE\$GL_BOOTCB	80002A40	SYS	SYSINIT		
EXE\$GL_DYNAMIC_FLAGS	80003D94	SYS	INIFC2		
EXE\$GL_FLAGS	800029A0	SYS	LOADSUB	MAKLOG	STACP
			SYSINIT		
EXE\$GL_SAVEDUMP	80002A44	SYS	SYSINIT		
EXE\$GL_STATIC_FLAGS	80003D98	SYS	SYSINIT		
EXE\$GL_SYSID_LOCK	80002BC8	SYS	SYSINIT	SYSMOU	
EXE\$GL_SYMSG	80002C04	SYS	CLUSTRMNT	SYSINIT	
EXE\$GL_SYSUCB	80002A18	SYS	SYSINIT		
EXE\$GQ_SYSTIME	80002B40	SYS	SYSINIT		
EXE\$GT_STARTUP	80003FCC	SYS	SYSINIT		
EXE\$INIT_TODR	80003610	SYS	SYSINIT		
EXE\$INSTIMQ	80008A78	SYS	SYSINIT		
EXE\$IPID_TO_EPID	8000B4AA	SYS	SYSINIT		
EXE\$LOAD_CODE	0000A618-R	LOADSUB	STACP		
EXE\$LOAD_NONPAGD	0000A809-R	LOADSUB			
EXE\$LOAD_PAGED	0000A8FA-R	LOADSUB			
EXE\$SETIME_INT	8001738C	SYS	SYSINIT		
EXE\$SYS_SECTION	0000A9AB-R	LOADSUB	SYSINIT		
EXE\$V_CLASS_PROT	00000000	SYS	INIFC2		
EXE\$V_CONCEALED	00000012	SYS	MAKLOG		
EXE\$V_INIT	00000008	SYS	STACP		
EXE\$V_MULTACP	0000000B	SYS	STACP		
EXE\$V_PAGFILDMPI	00000019	SYS	SYSINIT		
EXE\$V_REBLDSYSD	00000001	SYS	SYSMOU		
EXE\$V_SAVEDUMP	0000001A	SYS	SYSINIT		
EXE\$V_SYSPAGING	00000002	SYS	LOADSUB	SYSINIT	
EXE\$V_SYSUAFALT	0000000E	SYS	SYSINIT		
EXE\$V_SYSWRTABL	00000000	SYS	LOADSUB		
EXE\$V_XQP_RESIDENT	00000000	SYS	SYSINIT		
EXTENSION	00002FA4-R	SYSMOU	MOUDK1	MOUDK2	
EXT_CACHE	00002FB4-R	SYSMOU	MOUDK2		
EXT_LIMIT	00002FC0-R	SYSMOU	MOUDK2		
FID_CACHE	00002FB8-R	SYSMOU	MOUDK2		
FIL\$GQ_CACHE	80002A34	SYS	SYSINIT		
FIL\$GT_TOPSYS	80002A2A	SYS	SYSINIT		
FIL\$INTWCB	800203A2	SYS	SYSINIT		
FIL\$OPENFILE	8001FBB6	SYS	SYSINIT		
FIL\$OPENFILE_1	8001FBBF	SYS	SYSINIT		
FILL_FCB	0000480A-R	INIFC2			
GET_CHANNELUCB	00004A04-R	CHNUCB	CLUSTRMNT	MOUDK1	MOUDK2
			REBUILD		
GET_DEVICE_CONTEXT	00007DA4-R	CLUSTRMNT	SYSMOU		
GET_MAP_POINTER	000084BC-R	GETPTR	INIFC2	MOUDK2	MWTUR2
			REBUILD		
GET_UIC	00007D94-R	GETUIC	MOUDK1	MOUDK2	
GET_VOLSET_LOCK	00008179-R	CLUSTRMNT	MOUDK2		
GET_VOLUME_LOCK	0000805D-R	CLUSTRMNT	MOUDK1	MOUDK2	
GET_VOLUME_LOCK_NAME	0000801F-R	CLUSTRMNT	MOUDK1	MOUDK2	

Symbol	Value	Defined By	Referenced By ...
HEADER_LBN	00002F40-R	SYSMOU	INIFCB MOUDK1
HOMEBLOCK_LBN	00002F3C-R	SYSMOU	MOUDK2 RDHOME
HOME_BLOCK	00002C54-R	SYSMOU	BINDVL MAKVRT RDHOME
INIT_FCB	00008314-R	INIFCB	STACP
INIT_FCB2	000047D8-R	INIFCB	MOUDK1
IOC\$CVT_DEVNAM	8000D3C3	SYS	MOUDK2
IOC\$GL_AQBLIST	80002AC8	SYS	REBUILD
IOC\$GL_Mutex	80002BA8	SYS	MOUDK1
IOC\$GQ_MOUNTLST	80002ACC	SYS	LOCKDB
IOC\$LOCK_DEV	800106F3	SYS	MAKLOG
IOC\$SEARCHDEV	800105D0	SYS	SYSINIT
IOC\$VERIFYCHAN	80010823	SYS	STACP
LABEL_COUNT	00002FC8-R	SYSMOU	CHNUCB
LABEL_STRING	0000280C-R	SYSMOU	LOADSUB
LCK\$GB_STALLREQS	80002C9A	SYS	MOUDK1
LCK_GLOBAL_END	000034D4-R	CLUSTRMNT	MOUDK2
LCK_GLOBAL_START	00003484-R	CLUSTRMNT	SYSINIT
LEFT ONE	00004A1C-R	LEFTONE	MOUDK2
LIB\$GL_FREVM_C	00004438-R	LIB\$VM	REBUILD
LIB\$GL_GETVM_C	00004434-R	LIB\$VM	
LIB\$GL_VMINUSE	0000443C-R	LIB\$VM	
LIB\$ANALYZE_SDESC	00009FEC-R	LIB\$ANALYZE_SDESC	
LIB\$ANALYZE_SDESC_R2	0000A001-R	LIB\$ANALYZE_SDESC	LIB\$PUT_OUTPUT
LIB\$FREE_VM	00009D32-R	LIB\$VM	REBUILD
LIB\$GET_VM	00009BA8-R	LIB\$VM	REBUILD
LIB\$PUT_OUTPUT	00009E18-R	LIB\$PUT_OUTPUT	REBUILD
LIB\$SIGNAL	00009F16-R	LIB\$SIGNAL	BINDVL
LIB\$STOP	00009F10-R	LIB\$SIGNAL	MOUDK1
			SYSMOU
			BINDVL
			CLUSTRMNT
			MAKVRT
			MOUDK1
			RDHOME
			REBUILD
			STACP
			LIB\$VM
			LIB\$VM
			LIB\$VM
			LIB\$VM
			LIB\$ANALYZE_SDESC
			SYSINIT
			MOUDK1
			MAKLOG
			MOUDK2
			MOUDK2
			MAKVRT
			STACP
			MOUDK1
			MAKLOG
			MOUDK1
			LOADSUB
			LOADSUB
			INITPGFIL
			LOADSUB

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>
MMG\$DALLOCPFN	80006A1A	SYS	LOADSUB
MMG\$GL_GPTE	80003F30	SYS	SYSINIT
MMG\$GL_MAXPFIDX	80002278	SYS	INITPGFIL
MMG\$GL_NULLPFL	80002250	SYS	INITPGFIL
MMG\$GL_PAGSWPVC	80002274	SYS	INITPGFIL
MMG\$GL_RMSBASE	80002310	SYS	SYSINIT
MMG\$GL_SPTBASE	80003F3C	SYS	LOADSUB
MMG\$GL_SYSPHD	80003F44	SYS	LOADSUB
MOUNT_DISK1	00004A30-R	MOUDK1	SYSMOU
MOUNT_DISK2	00005370-R	MOUDK2	SYSMOU
MOUNT_FLAGS	00002C04-R	SYSMOU	MAKLOG
MOUNT_OPTIONS	00002F90-R	SYSMOU	CHKHM2 MAKRVT STACP SYSINIT INITPGFIL MAKLOG MAKLOG MAKLOG MAKLOG CLUSTRMNT MOUDK1 MAKLOG MOUDK2
MOUNT_SYSTEM	00004600-R	SYSMOU	
MPW\$GW_MPWPFC	80003C84	SYS	
MTL_ENTRY	00002F74--R	SYSMOU	
NSA\$ARGLST_IMGNAM	80016604	SYS	
NSA\$EVENT_AUDIT	80016433	SYS	
NSA\$GR_ALARMVEC	80002CC8	SYS	
NSA\$GR_JOURNVEC	80002CA0	SYS	
OWNER_OIC	00002F9C-R	SYSMOU	
PARSE_IMP_END	00002FF8-R	SYSMOU	
PFNSAB_STATE	80003FC4	SYS	LOADSUB
PFNSAB_TYPE	80003FC8	SYS	LOADSUB
PFNSAL_PTE	80003FAC	SYS	LOADSUB
PFNSAW_REFcnt	80003FB4	SYS	LOADSUB
PFNSGL_PHYPGCNT	80001EF8	SYS	LOADSUB
PHYS_BUFFER	00002C24-R	SYSMOU	
PHYS_NAME	00002C38-R	SYSMOU	BINDVL MOUDK1 ERASE STACP STACP LOADSUB LOADSUB CLUSTRMNT MOUDK1 MOUDK2 SYSINIT STACP LOADSUB LOADSUB CLUSTRMNT MOUDK1 MOUDK2 RDHOME SYSMOU MOUDK1 MOUDK2 MAKRVT STACP MOUDK2 MAKRVT MOUDK1 MOUDK2 GETUIC LOCKDB
PMSSGL_ERASEIO	80000B64	SYS	
PQL\$AB_SYSPQL	8001EC9B	SYS	
PQL\$C_SYSPQLEN	00000046	SYS	
PR\$_IPL	00000012	SYS	
PR\$-TBIA	00000039	SYS	
PROTECTION	00002F98-R	SYSMOU	
PROTO_FCB	000032E4-R	MOUDK2	
PROTO_VCB	000031F8-R	MOUDK2	
PROTO_WCB	00003398-R	MOUDK2	
QUO_CACHE	00002FBC-R	SYSMOU	
READ_BLOCK	00004934-R	MRDBLK	
READ_HOMEBLOCK	00006200-R	RDHOME	
REAL_AQB	00002F6C-R	SYSMOU	
REAL_FCB	00002F60-R	SYSMOU	
REAL_RVT	00002F58-R	SYSMOU	
REAL_VCA	00002F68-R	SYSMOU	
REAL_VCB	00002F5C-R	SYSMOU	
REAL_WCB	00002F64-R	SYSMOU	
REBUILD	00000C4B-R	REBUILD	
SCH\$GL_CURPCB	800021F8	SYS	

Symbol	Value	Defined By	Referenced By ...
SCH\$IOLOCKW	8000ADF7	SYS	MAKRVT
SCH\$IOUNLOCK	8000AE85	SYS	SYSINIT
SCH\$LOCKW	8000ADFE	SYS	SYSINIT
SCH\$RAVAIL	8000AE75	SYS	LOCKDB
SCH\$UNLOCK	8000AE8C	SYS	INITPGFIL
SCS\$GB_NODENAME	80003D54	SYS	LOCKDB
SCS\$GB_SYSTEMID	80003D4C	SYS	CLUSTRMNT
SCS\$GB_SYSTEMIDH	80003D50	SYS	SYSINIT
SCS\$GQ_CONFIG	80003680	SYS	SYSINIT
SEND_ERRLOG	00008634-R	SNDERL	MAKRVT
SET_DATACHECK	00006093-R	MOUDK2	MOUDK1
SGN\$GL_LOADFLAGS	80003DA0	SYS	MOUDK1
SGN\$GL_MAXGPGCT	80003C14	SYS	ERASE
SGN\$GL_VMSD2	80003CD0	SYS	SYSINIT
SGN\$GW_PAGFILCT	80003C24	SYS	ERASE
SGN\$GW_SWPFILCT	8000227C	SYS	INITPGFIL
SGN\$GW_SWPFILES	80003C26	SYS	INITPGFIL
SGN\$V_LOADERAPAT	00000000	SYS	SYSINIT
SLOG_ENTRY	00002F78-R	SYSMOU	ERASE
SMTL_ENTRY	00002F7C-R	SYSMOU	
SS\$_BADIMGHDR	00000044	SYSS\$SDEF	MAKLOG
SS\$_ENDOFFILE	00000870	SYS	SYSINIT
SS\$_INSFWSL	0000011C	SYSS\$SDEF	SYSINIT
SS\$_NORMAL	00000001	SYS	SYSINIT
SS\$_NOSUCHFILE	00000910	SYSS\$SDEF	SYSINIT
STAND_ALONE_REBUILD	00000C00-R	REBUILD	SYSINIT
START_ACP	00006378-R	STACP	SYSMOU
STORED_CONTEXT	00002C00-R	SYSMOU	MOUDK1
STORE_CONTEXT	00007F13-R	CLUSTRMNT	CLUSTRMNT
STRUCT_NAME	00002FD4-R	SYSMOU	MOUDK1
SWP\$GW_SWPINC	80003CC0	SYS	MOUDK2
SYSS\$ASSIGN	7FFEDE50	SYS	MOUDK2
			SYSINIT
			BINDVL
			REBUILD
SYSS\$CANEXH	7FFEE0C0	SYSS\$P1_VECTOR	
SYSS\$CANTIM	7FFEDE68	SYS	SYSINIT
SYSS\$CLREF	7FFEDE98	SYSS\$P1_VECTOR	MRDBLK
SYSS\$CMEXEC	7FFEDE88	SYSS\$P1_VECTOR	SYSINIT
SYSS\$CMKRNL	7FFEDE90	SYS	CLUSTRMNT
			REBUILD
			LIB\$PUT_OUTPUT
SYSS\$CONNECT	7FFEE1C0	SYSS\$P1_VECTOR	LIB\$PUT_OUTPUT
SYSS\$CREATE	7FFEE1C8	SYSS\$P1_VECTOR	MAKLOG
SYSS\$CRELNM	7FFEE480	SYS	STACP
SYSS\$CREMBX	7FFEDEB8	SYS	STACP
SYSS\$CREPRC	7FFEDECO	SYS	SYSINIT
SYSS\$CRMPSC	7FFEDE78	SYS	SYSINIT
SYSS\$DASSGN	7FFEDEE0	SYS	BINDVL
			REBUILD
			REBUILD
SYSS\$DCLEXH	7FFEDEF0	SYS	STACP
SYSS\$DELPSC	7FFEDF08	SYS	
SYSS\$DEQ	7FFEE3C8	SYS	CLUSTRMNT
SYSS\$ENQW	7FFEE3D0	SYS	CLUSTRMNT

Symbol	Value	Defined By	Referenced By ...
SYSSERAPAT	7FFEE470	SYSSP1_VECTOR	ERASE
SYSEXIT	7FFEDF40	SYS	SYSINIT
SYSEXPREG	7FFEDF48	SYS	LIB\$VM
SYSSFAO	7FFEDF50	SYS	MAKLOG
SYSSFAOL	7FFEDF58	SYS	REBUILD
SYSSGETCHN	7FFEE0C8	SYS	RDHOME
SYSSGETDVIW	7FFEE418	SYS	MAKLOG
SYSSGETLKIW	7FFEE4A0	SYS	CLUSTRMNT
SYSSGETMSG	7FFEE0B0	SYS	SYSINIT
SYSSGETTIM	7FFEDF78	SYSSP1_VECTOR	MOUDK2
SYSSIMGACT	7FFEDF90	SYS	SYSINIT
SYSSIMGFIX	7FFEE400	SYS	SYSINIT
SYSSK_VERSION	48513258	SYS	
SYSSLRWSET	7FFEDFA0	SYSSP1_VECTOR	LOCKDN
SYSSOPEN	7FFEE208	SYS	SYSINIT
SYSSPUT	7FFEE188	SYSSP1_VECTOR	LIB\$PUT_OUTPUT
SYSSQIO	7FFEDFC8	SYS	STACP
SYSSQIOW	7FFEDE00	SYS	ERASE
			SYSINIT
SYSSSETAST	7FFEDFF8	SYSSP1_VECTOR	LIB\$VM
SYSSSETEF	7FFEE000	SYS	MRDBLK
SYSSSETIME	7FFEE0F8	SYSSP1_VECTOR	SYSINIT
SYSSSETIMR	7FFEE020	SYS	STACP
SYSSSETPRV	7FFEE100	SYS	BINDVL
SYSSSRCHANDLER	7FFEE118	SYSSP1_VECTOR	LIB\$SIGNAL
SYSTRNLNM	7FFEE490	SYS	SYSINIT
SYSTRNLOG	7FFEE058	SYS	STACP
SYSSUNWIND	7FFEE070	SYS	MOUDK1
			SYSMOU
SYSSWAIT	7FFEE1A8	SYSSP1_VECTOR	LIB\$PUT_OUTPUT
SYSSWAITFR	7FFEE078	SYS	MRDBLK
SYSSWAKE	7FFEE080	SYSSP1_VECTOR	STACP
TURN_WINDOW1	00006CD0-R	MWTUR1	MOUDK1
TURN_WINDOW2	00006DD0-R	MWTUR2	MOUDK2
UNLOCK_IODB	00008617-R	LOCKDB	ALLOCM
			MOUDK1
USER_STATUS	00002F48-R	SYSMOU	CHKHDR
USER_UIC	00002FA0-R	SYSMOU	
VID_STRING	00002FDC-R	SYSMOU	
VLSETLCK_CTX	000034C4-R	CLUSTRMNT	MOUDK2
VLSETLCK_ID	000034C0-R	CLUSTRMNT	
VLSETLCK_STS	000034BC-R	CLUSTRMNT	
VOLOCK_COUNT	000034B8-R	CLUSTRMNT	MOUDK2
VOLOCK_ID	000034A4-R	CLUSTRMNT	
VOLOCK_STS	000034A0-R	CLUSTRMNT	
VOLUME_UIC	0000347C-R	MOUDK2	MOUDK1
VOL_CTX	000034A8-R	CLUSTRMNT	MOUDK1
WINDOW	00002FA8-R	SYSMOU	MOUDK1
WRITE_BLOCK	00004963-R	MRDBLK	MOUDK1
XDT\$START	00000000		WK-SYSINIT
XQP\$GL_DZRO	80002CF8	SYS	SYSINIT
XQP\$GL_SECTIONS	80002CF4	SYS	SYSINIT

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

Value		Symbols...			
00000000	ACPSV_SWAPSYS	EXESV_CLASS_PROT	EXESV_SYSWRTABL	EXESV_XQP_RESIDENT	SGNSV_LOADERAPAT
00000001	ACPSV_SWAPGRP	DSCSK_CLASS_S	EXESV_REBLDSYSD	SSS_NORMAL	
00000002	ACPSV_SWAPPRV	EXESV_SYSPAGING			
00000003	ACPSV_SWAPMAG				
00000008	EXESV_INIT				
0000000B	EXESV_MULTACP				
0000000E	DSCSK_DTYPE_T	EXESV_SYSUAFALT			
00000012	EXESV_CONCEALED	PRS_IPL			
00000019	EXESV_PAGFILDMP				
0000001A	EXESV_SAVEDUMP				
00000039	PRS_TBIA				
00000044	SSS_BADIMGHDR				
00000046	PQLSC_SYSPQLLEN				
0000011C	SSS_INSFWSL				
000002A8	BUGS_NOTDDBDDB				
000002E0	BUGS_NOTRVTVCB				
000002F0	BUGS_NOTUCBRVT				
000002F8	BUGS_NOTUCBUCB				
00000300	BUGS_NOTVCBUCB				
000003E0	BUGS_SYSTRMERR				
00000418	BUGS_UNXSIGNAL				
00000470	BUGS_OPERATOR				
00000870	SSS_ENDOFFILE				
00000910	SSS_NOSUCHFILE				
00000C00	R-STAND_ALONE_REBUILD				
00000C4B	R-REBUILD				
00002558	R-ERASE_BLOCKS				
0000280C	R-LABEL_STRING				
00002C00	R-STORED_CONTEXT				
00002C04	R-MOUNT_FLAGS				
00002C08	R-LOCK_STATUS				
00002C10	R-DEVICE_INDEX				
00002C14	R-CALLERS_ACMOD				
00002C18	R-CLEANUP_FLAGS				
00002C1C	R-CHANNEL				
00002C20	R-MAILBOX_CHANNEL				
00002C24	R-PHYS_BUFFER				
00002C38	R-PHYS_NAME				
00002C40	R-LOG_BUFFER				
00002C54	R-HOME_BLOCK				
00002E54	R-DEVICE_CHAR				
00002EC8	R-DEVICE_CHAR2				
00002F3C	R-HOMEBLOCK_LBN				
00002F40	R-HEADER_LBN				
00002F44	R-DEV_INDEX				
00002F48	R-USER_STATUS				
00002F50	R-CURRENT_RVN				
00002F54	R-CURRENT_VCB				
00002F58	R-REAL_RVT				

Value	Symbols...
-----	-----
00002F5C	R-REAL_VCB
00002F60	R-REAL_FCB
00002F64	R-REAL_WCB
00002F68	R-REAL_VCA
00002F6C	R-REAL_AQB
00002F70	R-LOG_ENTRY
00002F74	R-MTL_ENTRY
00002F78	R-SLOG_ENTRY
00002F7C	R-SMTL_ENTRY
00002F80	R-DEVCHAR_DESC
00002F88	R-DEVCHAR_DESC2
00002F90	R-MOUNT_OPTIONS
00002F98	R-PROTECTION
00002F9C	R-OWNER_UIC
00002FA0	R-USER_OIC
00002FA4	R-EXTENSION
00002FA8	R-WINDOW
00002FAC	R-ACCESSED
00002FB0	R-BLOCKSIZE
00002FB4	R-EXT_CACHE
00002FB8	R-FID_CACHE
00002FBC	R-QUO_CACHE
00002FC0	R-EXT_LIMIT
00002FC4	R-DEVICE_COUNT
00002FC8	R-LABEL_COUNT
00002FCC	R-LOG_NAME
00002FD4	R-STRUCT_NAME
00002FDC	R-VID_STRING
00002FE4	R-COMMENT_STRING
00002FEC	R-ACP_STRING
00002FF4	R-DRIVE_COUNT
00002FF8	R-BUFFER
000031F8	R-PROTO_VCB
000032E4	R-PROTO_FCB
00003398	R-PROTO_WCB
0000347C	R-VOLUME_UIC
00003480	R-CACHE_STATUS
00003484	R-DEVLCK_UCB
00003488	R-DEVLCK_STS
0000348C	R-DEVLCK_LKID
00003490	R-DEV_CTX
000034A0	R-VOLOCK_STS
000034A4	R-VOLOCK_ID
000034A8	R-VOL_CTX
000034B8	R-VOLOCK_COUNT
000034BC	R-VLSETLCK_STS
000034C0	R-VLSETLCK_ID
000034C4	R-VLSETLCK_CTX
000034D4	R-LCK_GLOBAL_END
00004434	R-LIB\$\$GL_GETVM_C
00004438	R-LIB\$\$GL_FREVM_C
0000443C	R-LIB\$\$GL_VMINUSE

R-PARSE_IMP_END

R-LCK_GLOBAL_START

Value	Symbols...
-----	-----
00004600	R-MOUNT_SYSTEM
000047D8	R-INIT_FCB2
0000480A	R-FILL_FCB
0000490C	R-CHECKSUM2
00004934	R-READ_BLOCK
00004963	R-WRITE_BLOCK
00004992	R-COMMON_IO
00004A04	R-GET_CHANNELUCB
00004A1C	R-LEFT_ONE
00004A30	R-MOUNT_DISK1
00005370	R-MOUNT_DISK2
00006093	R-SET_DATACHECK
00006200	R-READ_HOMEBLOCK
00006378	R-START_ACP
00006CD0	R-TURN_WINDOW1
00006DD0	R-TURN_WINDOW2
00006EC4	R-ALLOCATE_MEM
00006F22	R-DEALLOCATE_MEM
00006F5C	R-ALLOC_LOGNAME
00006F71	R-ENTER_LOGNAME
00007554	R-BIND_VOLUME
00007A68	R-CHECK_HOMEBLK1
00007AD4	R-CHECK_HOMEBLK2
00007B50	R-ENTER_RVT
00007D94	R-GET_UIC
00007DA4	R-GET_DEVICE_CONTEXT
00007DFA	R-CHECK_CLUSTER_SANITY
00007F13	R-STORE_CONTEXT
0000801F	R-GET_VOLUME_LOCK_NAME
0000805D	R-GET_VOLUME_LOCK
00008179	R-GET_VOLSET_LOCK
0000822F	R-LOCK_CLEANUP
0000824C	R-CHECKSUM
0000826C	R-CHECK_HEADER
00008314	R-INIT_FCB
000083B8	R-LOCKDOWN
000083D8	R-CHECK_HEADER2
000084BC	R-GET_MAP_POINTER
00008600	R-LOCK_IODB
00008617	R-UNLOCK_IODB
00008634	R-SEND_ERRLOG
000087A0	R-BOOSINITPAGFIL
000087C5	R-BOOSINITSWPFIL
0000969D	R-BOOSIMAGE_ATT
00009BA8	R-LIB\$GET_VM
00009D32	R-LIB\$FREE_VM
00009E18	R-LIB\$PUT_OUTPUT
00009F10	R-LIB\$STOP
00009F16	R-LIB\$SIGNAL
00009FEC	R-LIB\$ANALYZE_SDESC
0000A001	R-LIB\$ANALYZE_SDESC_R2
0000A618	R-EXE\$LOAD_CODE

Value	Symbols...
0000A809	R-EXESLOAD_NONPAGD
0000A8FA	R-EXESLOAD_PAGED
0000A9AB	R-EXES\$SYS_SECTION
0015820C	LIB\$_FATERRLIB
00158214	LIB\$_INSVIRMEM
00158224	LIB\$_INVSTRDES
00158264	LIB\$_BADBLOADR
0015826C	LIB\$_BADBLOSIZ
48513258	SYSS\$K_VERSION
7FFFEDE00	SYSS\$QIOW
7FFFEDE50	SYSS\$ASSIGN
7FFFEDE68	SYSS\$CANTIM
7FFFEDE78	SYSS\$CRMPSC
7FFFEDE88	SYSS\$CMEXEC
7FFFEDE90	SYSS\$CMKRNL
7FFFEDE98	SYSS\$CLREF
7FFFEDEB8	SYSS\$CREMBX
7FFFEDEC0	SYSS\$CREPRC
7FFFEDEE0	SYSS\$DASSGN
7FFFEDEF0	SYSS\$DCLEXH
7FFFEDF08	SYSS\$DELPRC
7FFFEDF40	SYSS\$EXIT
7FFFEDF48	SYSS\$XPREG
7FFFEDF50	SYSS\$FAO
7FFFEDF58	SYSS\$FAOL
7FFFEDF78	SYSS\$GETTIM
7FFFEDF90	SYSS\$IMGACT
7FFEDFA0	SYSS\$LKWSET
7FFEDFC8	SYSS\$QIO
7FFEDFF8	SYSS\$SETAST
7FFEE000	SYSS\$SETEF
7FFEE020	SYSS\$SETIMR
7FFEE058	SYSS\$TRNLOG
7FFEE070	SYSS\$UNWIND
7FFEE078	SYSS\$WAITFR
7FFEE080	SYSS\$WAKE
7FFEE0B0	SYSS\$GETMSG
7FFEE0C0	SYSS\$CANEXH
7FFEE0C8	SYSS\$GETCHN
7FFEE0F8	SYSS\$SETIME
7FFEE100	SYSS\$SETPRV
7FFEE118	SYSS\$SRCHANDLER
7FFEE188	SYSS\$PUT
7FFEE1A8	SYSS\$WAIT
7FFEE1C0	SYSS\$CONNECT
7FFEE1C8	SYSS\$CREATE
7FFEE208	SYSS\$OPEN
7FFEE3C8	SYSS\$DEQ
7FFEE3D0	SYSS\$ENQW
7FFEE400	SYSS\$IMGFIX
7FFEE418	SYSS\$GETDVIW
7FFEE470	SYSS\$ERAPAT

Value	Symbols...
7FFEE480	SYSS\$CRELNM
7FFEE490	SYSS\$TRNLNM
7FFEE4A0	SYSS\$GETLKIW
7FFEE4B8	CTL\$GL_PHD
7FFEE4C8	CTL\$GL_ALLOCREG
7FFEE4D4	CTL\$GL_VOLUMES
7FFEE4F8	CTL\$GL_CCBBASE
7FFEE504	CTL\$GL_RMSBASE
7FFEE518	CTL\$GL_PCB
80000B64	PMSS\$GL_ERASEIO
80001EF8	PFNS\$GL_PHYPGCNT
800021F8	SCH\$GL_CURPCB
80002250	MMG\$GL_NULLPFL
80002274	MMG\$GL_PAGSWPVC
80002278	MMG\$GL_MAXPFIDX
8000227C	SGN\$GW_SWPFILCT
80002310	MMG\$GL_RMSBASE
800029A0	EXE\$GL_FLAGS
80002A18	EXE\$GL_SYSUCB
80002A2A	FIL\$GT_TOPSYS
80002A34	FIL\$GQ_CACHE
80002A40	EXE\$GL_BOOTCB
80002A44	EXE\$GL_SAVEDUMP
80002AC8	IOC\$GL_AQBLIST
80002ACC	IOC\$GQ_MOUNTLST
80002B40	EXE\$GQ_SYSTIME
80002BA8	IOC\$GL_MUTEX
80002BC8	EXE\$GL_SYSID_LOCK
80002C04	EXE\$GL_SYMSG
80002C9A	LCK\$GB_STALLREQS
80002CA0	NSA\$GR_JOURNVEC
80002CC8	NSA\$GR_ALARMVEC
80002CF4	XQP\$GL_SECTIONS
80002CF8	XQP\$GL_DZRO
80003198	ERL\$GL_SEQUENCE
80003610	EXE\$INIT_TODR
800036B0	SCS\$GQ_CONFIG
80003794	CLU\$GL_CLUB
80003882	CNX\$DISK_CHANGE
80003C00	EXE\$A_SYSPARAM
80003C14	SGN\$GL_MAXGPGCT
80003C24	SGN\$GW_PAGFILCT
80003C26	SGN\$GW_SWPFILES
80003C84	MPW\$GW_MPWPC
80003CC0	SWP\$GW_SWPINC
80003CD0	SGN\$GL_VMSD2
80003D4C	SCS\$GB_SYSTEMID
80003D50	SCS\$GB_SYSTEMIDH
80003D54	SCS\$GB_NODENAME
80003D94	EXE\$GL_DYNAMIC_FLAGS
80003D98	EXE\$GL_STATIC_FLAGS
80003DA0	SGN\$GL_LOADFLAGS

MMG\$A_SYSPARAM

Value

Symbols...

80003E70	ACPSGW_MAPCACHE
80003E72	ACPSGW_HDRCACHE
80003E74	ACPSGW_DIRCACHE
80003E76	ACPSGW_DINDXCACHE
80003E78	ACPSGW_WORKSET
80003E7A	ACPSGW_FIDCACHE
80003E7C	ACPSGW_EXTCACHE
80003E7E	ACPSGW_EXTLIMIT
80003E80	ACPSGW_QUOCACHE
80003E82	ACPSGW_SYSACC
80003E85	ACPSGB_WINDOW
80003E86	ACPSGB_WRITBACK
80003E88	ACPSGB_BASEPRIO
80003E89	ACPSGB_SWAPFLGS
80003EB4	CLUSGB_QDISK
80003F30	MMG\$GL_GPTE
80003F3C	MMG\$GL_SPTBASE
80003F44	MMG\$GL_SYSPHD
80003F80	BOO\$GL_SPTFREL
80003F84	BOO\$GL_SPTFRELH
80003FAC	PFNSAL_PTE
80003FB4	PFNSAW_REFCNT
80003FC4	PFNSAB_STATE
80003FC8	PFNSAB_TYPE
80003FCC	EXESGT_STARTUP
80006840	MMG\$ALLOCPFN
80006A1A	MMG\$DALLOCPFN
80008A78	EXESINSTIMQ
8000A901	EXESALONONPAGED
8000A994	EXESALOPAGED
8000A9CE	EXESALLOCATE
8000A9F9	EXESDEANONPAGED
8000AA05	EXESDEANONPGDSIZ
8000AA5D	EXESDEAPAGED
8000AAAA	EXESDEALLOCATE
8000ADF7	SCH\$IOLOCKW
8000ADFE	SCH\$LOCKW
8000AE75	SCH\$RAVAIL
8000AE85	SCH\$IOUNLOCK
8000AE8C	SCH\$UNLOCK
8000B477	EXESEPID_TO_IPID
8000B4AA	EXESIPID_TO_EPID
8000CC30	ERL\$COLDSTART
8000CC52	ERL\$ALLOCEMB
8000CD26	ERL\$RELEASEMB
8000D3C3	IOC\$CVT_DEVNAM
800105D0	IOC\$SEARCHDEV
800106F3	IOC\$LOCK_DEV
80010823	IOC\$VERIFYCHAN
80010C3C	MMG\$ALCSTX
80016433	NSA\$EVENT_AUDIT
80016604	NSA\$ARGLIST_IMGNAM

Value	Symbols...
-----	-----
8001738C	EX\$SETIME_INT
8001EC9B	PQL\$AB_SYSPQL
8001FBB6	FIL\$OPENFILE
8001FBBF	FIL\$OPENFILE_1
800203A2	FIL\$INIWCB
80021577	EX\$CRE_GTABLE

Key for special characters above:

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

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

Virtual memory allocated: 00000200 0000ADFF 0000AC00 (44032. bytes, 86. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (86. blocks)
Image name and identification: SYSINIT V04-000
Number of files: 10.
Number of modules: 43.
Number of program sections: 27.
Number of global symbols: 328.
Number of cross references: 1012.
Number of image sections: 9.
User transfer address: 00008D8F
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _S255\$DUA28:[SYSINI.LIS]SYSINIT.MAP;1
Estimated map length: 161. blocks

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

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	164	00:00:01.37	00:00:08.91
Pass 1:	246	00:00:04.05	00:00:31.16
Allocation/Relocation:	42	00:00:00.25	00:00:01.67
Pass 2:	130	00:00:02.96	00:00:19.27
Map data after object module synopsis:	20	00:00:02.49	00:00:06.17
Symbol table output:	1	00:00:00.01	00:00:00.89
Total run values:	603	00:00:11.13	00:01:08.07

Using a working set limited to 1800 pages and 86 pages of data storage (excluding image)

Total number object records read (both passes): 2022
cf which 956 were in libraries and 173 were DEBUG data records containing 11662 bytes

Number of modules extracted explicitly = 33
with 9 extracted to resolve undefined symbols

18 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=EXES:SYSINIT/MAP=MAPS:SYSINIT/FULL/CROSS/NOTRACE SYS\$INPUT:/OPTIONS
LIB\$:SYSINIT/INCLUDE=(SYSINIT,SYSMOU),-
RESOBJ\$:SYSBOOT/INCLUDE=INITPGFIL,-
RESOBJ\$:VMOUNT/INCLUDE=(INIFC2,CHKSM2,MRDBLK,CHNUCB,LEFTONE,MOUDK1,-
MOUDK2,RDHOME,STACP,MWTUR1,MWTUR2,ALLOCM,MAKLOG,BINDVL,-
CHKHM1,CHKHM2,MAKRVF,GETUIC,CLUSTRMNT),-
RESOBJ\$:F11AACP/INCLUDE=(CHKSUM,CHKHDR,INIFCB,LOCKDN,LOCKDB,SNDRERL),-
RESOBJ\$:F11BXQP/INCLUDE=(CHKHD2,GETPTR),-
RESOBJ\$:SYS/INCLUDE=(LOADSUB),-
EXSM:SYS.STB/SELECTIVE

_S255SDUA28:[SYSINI.OBJ]SYSINIT.EXE;1

F 15
16-SEP-1984 04:47

VAX-11 Linker V04-00

Page 21

CLUSTER=RBLD,,,RESOBJ\$:VMOUNT/INCLUDE:(REBUILD,ERASE)

SY
VO

0389 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY

