



```

SSSSSSSS YY YY SSSSSSSS BBBB8888 000000 000000 TTTTTTTTTT
SSSSSSSS YY YY SSSSSSSS BBBB8888 000000 000000 TTTTTTTTTT
SS SS YY YY SS SS BB BB 00 00 00 00 TT
SS SS YY YY SS SS BB BB 00 00 00 00 TT
SS SS YY YY SS SS BB BB 00 00 00 00 TT
SSSSSS YY YY SSSSSS BBBB8888 00 00 00 00 TT
SSSSSS YY YY SSSSSS BBBB8888 00 00 00 00 TT
SS SS BB BB 00 00 00 00 TT
SS SS BB BB 00 00 00 00 TT
SS SS BB BB 00 00 00 00 TT
SSSSSSS YY SSSSSSS BBBB8888 000000 000000 TT
SSSSSSS YY SSSSSSS BBBB8888 000000 000000 TT

```

```

....
....
....
....

```

```

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

```

```

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

```

Module Name	Ident	Bytes	File	Creation Date	Creator
SYSBOOT	V04-000	9658	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:11	VAX/VMS Macro V04-00
SYSBOOCMD	V04-000	4755	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:05	VAX/VMS Macro V04-00
BOOTIO	V04-000	357	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:41	VAX/VMS Macro V04-00
BOOSCVT_ATB	V04-000	15	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:38	VAX/VMS Macro V04-00
CONIO	V04-000	196	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	15-SEP-1984 23:48	VAX/VMS Macro V04-00
QVSS	V04-000	1735	-\$255\$DUA28:[BOOTS.OBJ]SYSBOOT.OLB;1	16-SEP-1984 00:16	VAX/VMS Macro V04-00
BOOPARAM	V04-000	132	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	15-SEP-1984 23:51	VAX/VMS Macro V04-00
CVT_ATB	V04-000	122	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	15-SEP-1984 23:57	VAX/VMS Macro V04-00
FILEREAD	V04-000	1989	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 00:10	VAX/VMS Macro V04-00
PARAMETER	V04-000	14112	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 00:45	VAX/VMS Macro V04-00
SCBVECTOR	V04-000	512	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 01:07	VAX/VMS Macro V04-00
SPTSKELE	V04-000	404	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 01:16	VAX/VMS Macro V04-00
SYSFAO	V04-000	1515	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 02:06	VAX/VMS Macro V04-00
SYSPARAM	V04-000	1008	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 01:22	VAX/VMS Macro V04-00
BOOSEMULATE	V04-000	140	-\$255\$DUA28:[SYSOBJ]EMULAT.OLB;1	16-SEP-1984 01:37	VAX/VMS Macro V04-00
BOOSSTRING	V04-001	148	-\$255\$DUA28:[SYSOBJ]EMULAT.OLB;1	16-SEP-1984 01:38	VAX/VMS Macro V04-00
VAX\$STATUS	V04-000	0	-\$255\$DUA28:[SYSOBJ]EMULAT.OLB;1	16-SEP-1984 01:43	VAX-11 Message V04-00
LIB\$TPARSE	V04-000	1735	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 02:20	VAX-11 Bliss-32 V4.0-742
XDELTA	V04-000	2752	-\$255\$DUA28:[SYSOBJ]DELTA.OLB;1	15-SEP-1984 23:40	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
LIB\$MSGDEF	2-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00

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

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk</u>	<u>VCN</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	83	00000000		1	0	READ ONLY				

Key for special characters above:

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

-----  
! 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>
\$\$\$\$00BOOT	SYSBOOT	00000000 00000000	000025B9 000025B9	000025BA ( ) 000025BA ( )	( 9658.) LONG 2 ( 9658.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$00SCB	SCBVECTOR	000025BC 000025BC	000027BB 000027BB	00000200 ( ) 00000200 ( )	( 512.) LONG 2 ( 512.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$063	SPTSKELEL	00002800 00002800	0000297B 0000297B	0000017C ( ) 0000017C ( )	( 380.) PAGE 9 ( 380.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$065	SPTSKELEL	00002A00 00002A00	00002A17 00002A17	00000018 ( ) 00000018 ( )	( 24.) PAGE 9 ( 24.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$917	SYSPARAM	00002C00 00002C00	00002FEF 00002FEF	000003F0 ( ) 000003F0 ( )	( 1008.) PAGE 9 ( 1008.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$917A	PARAMETER	00003000 00003000	000033EF 000033EF	000003F0 ( ) 000003F0 ( )	( 1008.) PAGE 9 ( 1008.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$918	PARAMETER	000033F0 000033F0	0000671F 0000671F	00003330 ( ) 00003330 ( )	( 13104.) LONG 2 ( 13104.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$CONIO	CONIO	00006720 00006720	000067E3 000067E3	000000C4 ( ) 000000C4 ( )	( 196.) BYTE 0 ( 196.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
NONPAGED_DATA	SYSBOOCMD	000067E8 000067E8	000067F7 000067F7	00000010 ( ) 00000010 ( )	( 16.) QUAD 3 ( 16.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SYSBOOCMD	SYSBOOCMD	000067F8 000067F8	00007747 00007747	00000F50 ( ) 00000F50 ( )	( 3920.) LONG 2 ( 3920.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
Y\$\$\$BEGIN_PAGEDCODE	SYSPARAM	00007800 00007800	00007800 00007800	00000000 ( ) 00000000 ( )	( 0.) PAGE 9 ( 0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
YCVTATB	BOO\$CVT_ATB CVT_ATB	00007800 00007800 0000780F	00007888 0000780E 00007888	00000089 ( ) 0000000F ( ) 0000007A ( )	( 137.) BYTE 0 ( 15.) BYTE 0 ( 122.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
YF\$SYSFAO	SYSFAO	00007889 00007889	00007E73 00007E73	000005EB ( ) 000005EB ( )	( 1515.) BYTE 0 ( 1515.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
YFILEREAD	BOOTIO FILEREAD	00007E74 00007E74 00007FD9	0000879D 00007FD8 0000879D	0000092A ( ) 00000165 ( ) 000007C5 ( )	( 2346.) BYTE 0 ( 357.) BYTE 0 ( 1989.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
Z\$DEBUG_CODE	XDELTA	000087A0 000087A0	0000925F 0000925F	00000AC0 ( ) 00000AC0 ( )	( 2752.) LONG 2 ( 2752.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
Z\$INIT001		00009260	000092E3	00000084 ( )	( 132.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
Z\$INIT001	BOOPARAM	00009260 00009260	000092E3 000092E3	00000084 ( ) 00000084 ( )	132.) LONG 2 132.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
_LIB\$CODE	LIB\$TPARSE	000092E4 000092E4	000098FE 000098FE	0000061B ( ) 0000061B ( )	1563.) LONG 2 1563.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY0\$	SYSBOOCMD	00009900 00009900	00009943 00009943	00000044 ( ) 00000044 ( )	68.) WORD 1 68.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY1\$	SYSBOOCMD	00009944 00009944	00009A1A 00009A1A	000000D7 ( ) 000000D7 ( )	215.) WORD 1 215.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$PARSE_KEY0	LIB\$TPARSE	00009A1C 00009A1C	00009A1C 00009A1C	00000000 ( ) 00000000 ( )	0.) WORD 1 0.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$PARSE_STATE	LIB\$TPARSE	00009A1C 00009A1C	00009AC7 00009AC7	000000AC ( ) 000000AC ( )	172.) WORD 1 172.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$STATES	SYSBOOCMD	00009AC8 00009AC8	00009CDF 00009CDF	00000218 ( ) 00000218 ( )	536.) BYTE 0 536.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_QVSS_CONSOLE	QVSS	00009CE0 00009CE0	0000A3A6 0000A3A6	000006C7 ( ) 000006C7 ( )	1735.) LONG 2 1735.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
_VAX\$CODE	BOO\$EMULATE BOO\$STRING	0000A3A8 0000A3A8 0000A434	0000A4C7 0000A433 0000A4C7	00000120 ( ) 0000008C ( ) 00000094 ( )	288.) QUAD 3 140.) QUAD 3 148.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
__Z99BOOT	SYSBOOT	0000A600 0000A600	0000A600 0000A600	00000000 ( ) 00000000 ( )	0.) PAGE 9 0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

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

Symbol	Value	Defined By	Referenced By ...
ACPSGB_BASEPRIO	00002E88-R	SYSPARAM	PARAMETER
ACPSGB_DATACHK	00002E87-R	SYSPARAM	PARAMETER
ACPSGB_MAXREAD	00002E84-R	SYSPARAM	PARAMETER
ACPSGB_SWAPFLGS	00002E89-R	SYSPARAM	PARAMETER
ACPSGB_WINDOW	00002E85-R	SYSPARAM	PARAMETER
ACPSGB_WRITBACK	00002E86-R	SYSPARAM	PARAMETER
ACPSGW_DINDXCACHE	00002E76-R	SYSPARAM	PARAMETER
ACPSGW_DIRCACHE	00002E74-R	SYSPARAM	PARAMETER
ACPSGW_EXTCACHE	00002E7C-R	SYSPARAM	PARAMETER
ACPSGW_EXTLIMIT	00002E7E-R	SYSPARAM	PARAMETER
ACPSGW_FIDCACHE	00002E7A-R	SYSPARAM	PARAMETER
ACPSGW_HDRCACHE	00002E72-R	SYSPARAM	PARAMETER
ACPSGW_MAPCACHE	00002E70-R	SYSPARAM	PARAMETER
ACPSGW_QUOCACHE	00002E80-R	SYSPARAM	PARAMETER
ACPSGW_SYSACC	00002E82-R	SYSPARAM	PARAMETER
ACPSGW_WORKSET	00002E78-R	SYSPARAM	PARAMETER
ACPSV_READCHK	00000000	SYSPARAM	
ACPSV_SWAPGRP	00000001	SYSPARAM	
ACPSV_SWAPMAG	00000003	SYSPARAM	
ACPSV_SWAPPRV	00000002	SYSPARAM	
ACPSV_SWAPSYS	00000000	SYSPARAM	
ACPSV_WRITECHK	00000001	SYSPARAM	
BOOSA_CLOC_PAGES	00007F5E-R	BOOTIO	
BOOSA_BOOPARAM	00009260-R	BOOPARAM	SYSBOOT
BOOSA_PRMBLK	000033F0-R	PARAMETER	SYSBOOCMD
BOOSA_SYSPARAM	00003000-R	PARAMETER	SYSBOOCMD
BOOSA_SYSPHD	00002800-R	SPTSKEL	SYSBOOT
BOO\$CACHE_ALLOC	00007F00-R	BOOTIO	
BOO\$CACHE_INIT	00007F32-R	BOOTIO	SYSBOOT
BOO\$CACHE_OPEN	00007F34-R	BOOTIO	
BOO\$C_BOOPARSZ	00000084	BOOPARAM	SYSBOOT
BOO\$C_COMBUFSZ	000000C8	SYSBOOCMD	
BOO\$C_COMSTRLEN	00000400	SYSBOOCMD	
BOO\$C_SYSPARSZ	000003F0	SYSPARAM	SYSBOOT
BOO\$FACMSG	00001DC0-R	SYSBOOT	SYSBOOCMD
BOO\$FILESPEC	00007198-R	SYSBOOCMD	
BOO\$FILOPEN	0000167C-R	SYSBOOT	
BOO\$GB_NODENAME	000092D0-R	BOOPARAM	SYSBOOT
BOO\$GB_SYSTEMID	000092AE-R	BOOPARAM	SYSBOOT
BOO\$GETPARAM	0000700E-R	SYSBOOCMD	SYSBOOT
BOO\$GIVEHELP	00001E35-R	SYSBOOT	SYSBOOCMD
BOO\$GL_BOOTCB	000092A0-R	BOOPARAM	SYSBOOT
BOO\$GL_CHKPRTOA	000092C8-R	BOOPARAM	SYSBOOT
BOO\$GL_CLSLOA	000092C0-R	BOOPARAM	SYSBOOT
BOO\$GL_CMDOPT	000067E8-R	SYSBOOCMD	
BOO\$GL_DEVNAME	000092E0-R	BOOPARAM	SYSBOOT
BOO\$GL_DOT	0000681C-R	SYSBOOCMD	
BOO\$GL_DSKDRV	00009260-R	BOOPARAM	SYSBOOT
BOO\$GL_ERAPATLOA	000092C4-R	BOOPARAM	SYSBOOT

Symbol	Value	Defined By	Referenced By ...
BO\$GL_FPEMUL	000092DC-R	BOOPARAM	SYSBOOT
BO\$GL_FREEMEM	00002198-R	SYSBOOT	
BO\$GL_GPTPGCT	000021A9-R	SYSBOOT	
BO\$GL_IRPCNT	0000927C-R	BOOPARAM	SYSBOOT
BO\$GL_LRPCNT	0000928C-R	BOOPARAM	SYSBOOT
BO\$GL_LRPMIN	00009284-R	BOOPARAM	SYSBOOT
BO\$GL_LRPSIZE	00009280-R	BOOPARAM	SYSBOOT
BO\$GL_LRPSPLIT	00009288-R	BOOPARAM	SYSBOOT
BO\$GL_MTACCESSLOA	000092CC-R	BOOPARAM	SYSBOOT
BO\$GL_NEXTPFN	000021AD-R	SYSBOOT	
BO\$GL_NPAGEDYN	00009274-R	BOOPARAM	SYSBOOT
BO\$GL_PRTDRV	000092B4-R	BOOPARAM	SYSBOOT
BO\$GL_RPBASE	000023A4-R	SYSBOOT	BOOTIO
BO\$GL_SCSLOA	000092BC-R	BOOPARAM	SYSBOOT
BO\$GL_SPLITADR	00009278-R	BOOPARAM	SYSBOOT
BO\$GL_SPTFREL	00002F84-R	SYSPARAM	SYSBOOT
BO\$GL_SPTFREL	00002F80-R	SYSPARAM	SYSBOOT
BO\$GL_SPTPAGCT	000021B1-R	SYSBOOT	
BO\$GL_SRPCNT	00009294-R	BOOPARAM	SYSBOOT
BO\$GL_SRPSPLIT	00009290-R	BOOPARAM	SYSBOOT
BO\$GL_SYSLOA	00009264-R	BOOPARAM	SYSBOOT
BO\$GL_SYSPHD	000021BD-R	SYSBOOT	
BO\$GL_SYSPHDPG	000021C1-R	SYSBOOT	
BO\$GL_TRMDRV	00009268-R	BOOPARAM	SYSBOOT
BO\$GL_UCODE	000092B8-R	BOOPARAM	SYSBOOT
BO\$GL_VAXEMUL	000092D8-R	BOOPARAM	SYSBOOT
BO\$GQ_FILCACHE	00009298-R	BOOPARAM	SYSBOOT
BO\$GQ_FILDESC	00006820-R	SYSBOOCMD	
BO\$GQ_INILOA	0000926C-R	BOOPARAM	SYSBOOT
BO\$GQ_STATBLK	000021B5-R	SYSBOOT	
BO\$GT_COMBUF	00006868-R	SYSBOOCMD	
BO\$GT_COMSTR	00006930-R	SYSBOOCMD	
BO\$GT_FILNAME	00006828-R	SYSBOOCMD	
BO\$GT_PROMPT	0000219C-R	SYSBOOT	SYSBOOCMD
BO\$GT_SYS	00002190-R	SYSBOOT	
BO\$GT_SYSNAME	00006D30-R	SYSBOOCMD	
BO\$GT_SYSPARNAME	00006D43-R	SYSBOOCMD	
BO\$GT_TOPSYS	000092A4-R	BOOPARAM	SYSBOOT
BO\$IMAGE_ATT	00007F8F-R	BOOTIO	SYSBOOT
BO\$MSGOUT	000076F0-R	SYSBOOCMD	SYSBOOT
BO\$READFILE	00001871-R	SYSBOOT	
BO\$READPROMPT	00006720-R	CONIO	SYSBOOCMD
BO\$SEARCH	000073CC-R	SYSBOOCMD	SYSBOOT
BO\$SETASCII	00007546-R	SYSBOOCMD	SYSBOOT
BO\$SETVALUE	0000743F-R	SYSBOOCMD	SYSBOOT
BO\$SET_OUTPUT	0000772F-R	SYSBOOCMD	
BO\$USEACT	0000772F-R	SYSBOOCMD	
BO\$USECUR	000071D8-R	SYSBOOCMD	SYSBOOT
BO\$USEFILE	00001C05-R	SYSBOOT	SYSBOOCMD
BUG\$A_PAGED	80026200	SYS	SYSBOOT
BUG\$A_PAGEDEND	8002904E	SYS	SYSBOOT
BUG\$T_MESSAGES	800267DA	SYS	SYSBOOT

Symbol	Value	Defined By	Referenced By ...
CLUSGB_QDISK	00002EB4-R	SYSPARAM	PARAMETER
CLUSGB_VAXCLUSTER	00002EAC-R	SYSPARAM	PARAMETER SYSBOOT
CLUSGL_ALLOCLS	00002EC8-R	SYSPARAM	PARAMETER
CLUSGW_LCKDIRWT	00002ECC-R	SYSPARAM	PARAMETER
CLUSGW_QDSKINTERVAL	00002EC6-R	SYSPARAM	PARAMETER
CLUSGW_QDSKVOTES	00002EC4-R	SYSPARAM	PARAMETER
CLUSGW_QUORUM	00002EAE-R	SYSPARAM	PARAMETER
CLUSGW_RECINT	00002EB2-R	SYSPARAM	PARAMETER
CLUSGW_VOTES	00002EB0-R	SYSPARAM	PARAMETER
CON\$GETCHAR	000067D5-R	CONIO	SYSBOOT XDELTA
CON\$INTDISI	8000135C	SYS	SCBVECTOR
CON\$INTDISO	80001380	SYS	SCBVECTOR
CON\$OWNCTY	000067E3-R	CONIO	XDELTA
CON\$PUTCHAR	000067A5-R	CONIO	SYSBOOT XDELTA
CON\$RELEASECTY	000067E3-R	CONIO	XDELTA
ERL\$UNEXP	8000467C	SYS	SYSBOOT
ERL\$VECO	8000467C	SYS	SCBVECTOR
ERL\$VEC100	8000467C	SYS	SCBVECTOR
ERL\$VEC104	8000467C	SYS	SCBVECTOR
ERL\$VEC108	8000467C	SYS	SCBVECTOR
ERL\$VEC112	8000467C	SYS	SCBVECTOR
ERL\$VEC116	8000467C	SYS	SCBVECTOR
ERL\$VEC120	8000467C	SYS	SCBVECTOR
ERL\$VEC124	8000467C	SYS	SCBVECTOR
ERL\$VEC128	8000467C	SYS	SCBVECTOR
ERL\$VEC132	8000467C	SYS	SCBVECTOR
ERL\$VEC180	8000467C	SYS	SCBVECTOR
ERL\$VEC184	8000467C	SYS	SCBVECTOR
ERL\$VEC188	8000467C	SYS	SCBVECTOR
ERL\$VEC196	8000467C	SYS	SCBVECTOR
ERL\$VEC200	8000467C	SYS	SCBVECTOR
ERL\$VEC204	8000467C	SYS	SCBVECTOR
ERL\$VEC208	8000467C	SYS	SCBVECTOR
ERL\$VEC212	8000467C	SYS	SCBVECTOR
ERL\$VEC216	8000467C	SYS	SCBVECTOR
ERL\$VEC220	8000467C	SYS	SCBVECTOR
ERL\$VEC224	8000467C	SYS	SCBVECTOR
ERL\$VEC228	8000467C	SYS	SCBVECTOR
ERL\$VEC232	8000467C	SYS	SCBVECTOR
ERL\$VEC236	8000467C	SYS	SCBVECTOR
ERL\$VEC240	8000467C	SYS	SCBVECTOR
ERL\$VEC244	8000467C	SYS	SCBVECTOR
ERL\$VEC256	800045C4	SYS	SCBVECTOR
ERL\$VEC260	800045C8	SYS	SCBVECTOR
ERL\$VEC264	800045CC	SYS	SCBVECTOR
ERL\$VEC268	800045D0	SYS	SCBVECTOR
ERL\$VEC272	800045D4	SYS	SCBVECTOR
ERL\$VEC276	800045D8	SYS	SCBVECTOR
ERL\$VEC280	800045DC	SYS	SCBVECTOR
ERL\$VEC284	800045E0	SYS	SCBVECTOR
ERL\$VEC288	800045E4	SYS	SCBVECTOR
ERL\$VEC292	800045E8	SYS	SCBVECTOR

Symbol	Value	Defined By	Referenced By ...
ERL\$VEC296	800045EC	SYS	SCBVECTOR
ERL\$VEC300	800045F0	SYS	SCBVECTOR
ERL\$VEC304	800045F4	SYS	SCBVECTOR
ERL\$VEC308	800045F8	SYS	SCBVECTOR
ERL\$VEC312	800045FC	SYS	SCBVECTOR
ERL\$VEC316	80004600	SYS	SCBVECTOR
ERL\$VEC320	800045C4	SYS	SCBVECTOR
ERL\$VEC324	800045C8	SYS	SCBVECTOR
ERL\$VEC328	800045CC	SYS	SCBVECTOR
ERL\$VEC332	800045D0	SYS	SCBVECTOR
ERL\$VEC336	800045D4	SYS	SCBVECTOR
ERL\$VEC340	800045D8	SYS	SCBVECTOR
ERL\$VEC344	800045DC	SYS	SCBVECTOR
ERL\$VEC348	800045E0	SYS	SCBVECTOR
ERL\$VEC352	800045E4	SYS	SCBVECTOR
ERL\$VEC356	800045E8	SYS	SCBVECTOR
ERL\$VEC360	800045EC	SYS	SCBVECTOR
ERL\$VEC364	800045F0	SYS	SCBVECTOR
ERL\$VEC368	800045F4	SYS	SCBVECTOR
ERL\$VEC372	800045F8	SYS	SCBVECTOR
ERL\$VEC376	800045FC	SYS	SCBVECTOR
ERL\$VEC380	80004600	SYS	SCBVECTOR
ERL\$VEC384	800045C4	SYS	SCBVECTOR
ERL\$VEC388	800045C8	SYS	SCBVECTOR
ERL\$VEC392	800045CC	SYS	SCBVECTOR
ERL\$VEC396	800045D0	SYS	SCBVECTOR
ERL\$VEC400	800045D4	SYS	SCBVECTOR
ERL\$VEC404	800045D8	SYS	SCBVECTOR
ERL\$VEC408	800045DC	SYS	SCBVECTOR
ERL\$VEC412	800045E0	SYS	SCBVECTOR
ERL\$VEC416	800045E4	SYS	SCBVECTOR
ERL\$VEC420	800045E8	SYS	SCBVECTOR
ERL\$VEC424	800045EC	SYS	SCBVECTOR
ERL\$VEC428	800045F0	SYS	SCBVECTOR
ERL\$VEC432	800045F4	SYS	SCBVECTOR
ERL\$VEC436	800045F8	SYS	SCBVECTOR
ERL\$VEC440	800045FC	SYS	SCBVECTOR
ERL\$VEC444	80004600	SYS	SCBVECTOR
ERL\$VEC448	800045C4	SYS	SCBVECTOR
ERL\$VEC452	800045C8	SYS	SCBVECTOR
ERL\$VEC456	800045CC	SYS	SCBVECTOR
ERL\$VEC460	800045D0	SYS	SCBVECTOR
ERL\$VEC464	800045D4	SYS	SCBVECTOR
ERL\$VEC468	800045D8	SYS	SCBVECTOR
ERL\$VEC472	800045DC	SYS	SCBVECTOR
ERL\$VEC476	800045E0	SYS	SCBVECTOR
ERL\$VEC480	800045E4	SYS	SCBVECTOR
ERL\$VEC484	800045E8	SYS	SCBVECTOR
ERL\$VEC488	800045EC	SYS	SCBVECTOR
ERL\$VEC492	800045F0	SYS	SCBVECTOR
ERL\$VEC496	800045F4	SYS	SCBVECTOR
ERL\$VEC500	800045F8	SYS	SCBVECTOR

Symbol	Value	Defined By	Referenced By ...
ERL\$VEC504	800045FC	SYS	SCBVECTOR
ERL\$VEC508	80004600	SYS	SCBVECTOR
ERL\$VEC56	8000467C	SYS	SCBVECTOR
ERL\$VEC60	8000467C	SYS	SCBVECTOR
ERL\$VEC80	8000467C	SYS	SCBVECTOR
ERL\$VEC_RETURN	80004684	SYS	SYSBOOT
EXESACVIOLAT	00001DF0-R	SYSBOOT	SCBVECTOR XDELTA
EXESAL_STACKS	00002F24-R	SYSPARAM	
EXESARITH	800046F8	SYS	SCBVECTOR
EXESA_BOOPARAM	80026034	SYS	SYSBOOT
EXESA_SYSPARAM	00002C00-R	SYSPARAM	SYSBOOCMD SYSBOOT
EXESBREAK	00001DF0-R	SYSBOOT	SCBVECTOR XDELTA
EXESCMODEXEC	8000FC58	SYS	SCBVECTOR
EXESCMODKRNL	8000FE08	SYS	SCBVECTOR
EXESCMODSUPR	80004720	SYS	SCBVECTOR
EXESCMODUSER	80004738	SYS	SCBVECTOR
EXESCOMPAT	80004758	SYS	SCBVECTOR
EXESC_SYSPARSZ	000003EC	SYSPARAM	SYSBOOCMD
EXESFAO	000078C8-R	SYSFAO	SYSBOOT
EXESFAOL	000078D5-R	SYSFAO	
EXESFRKIPL10DSP	8000A07C	SYS	SCBVECTOR
EXESFRKIPL11DSP	8000A088	SYS	SCBVECTOR
EXESFRKIPL6DSP	8000A064	SYS	SCBVECTOR
EXESFRKIPL8DSP	8000A094	SYS	SCBVECTOR
EXESFRKIPL9DSP	8000A070	SYS	SCBVECTOR
EXESGB_CPUDATA	00002F90-R	SYSPARAM	SYSBOOT
EXESGB_CPUYPE	00002FA0-R	SYSPARAM	SYSBOOT XDELTA
EXESGL_ARCHFLAG	00002F8C-R	SYSPARAM	SYSBOOT
EXESGL_CLITABL	00002D2C-R	SYSPARAM	PARAMETER
EXESGL_DEFFLAGS	00002D90-R	SYSPARAM	PARAMETER
EXESGL_DYNAMIC_FLAGS	00002D94-R	SYSPARAM	PARAMETER
EXESGL_FLAGS	00001E2C-R	SYSBOOT	SYSBOOT SYSBOOCMD SYSBOOT
EXESGL_INTSTK	00002F28-R	SYSPARAM	SYSBOOT
EXESGL_LOCKRTRY	00002D20-R	SYSPARAM	PARAMETER
EXESGL_MSGFLAGS	00002D9C-R	SYSPARAM	PARAMETER
EXESGL_RPB	00002F7C-R	SYSPARAM	SYSBOOT
EXESGL_RTIMESPT	00002D28-R	SYSPARAM	PARAMETER
EXESGL_SCB	00002F88-R	SYSPARAM	PARAMETER
EXESGL_STATIC_FLAGS	00002D98-R	SYSPARAM	PARAMETER
EXESGL_SYSUIC	00002D00-R	SYSPARAM	PARAMETER
EXESGL_TODR	00002C08-R	SYSPARAM	SYSBOOCMD
EXESGL_WSFLAGS	00002ED0-R	SYSPARAM	PARAMETER
EXESGQ_TODCBASE	00002C00-R	SYSPARAM	SYSBOOCMD
EXESGT_STARTUP	00002FCC-R	SYSPARAM	SYSBOOCMD
EXESGW_PGFL_FID	00002FA4-R	SYSPARAM	SYSBOOT
EXESHWCLKINT	8000A0C8	SYS	SCBVECTOR
EXESINIT	80024EA0	SYS	SYSBOOT
EXESINT54	800034D8	SYS	SCBVECTOR
EXESINT58	800034E0	SYS	SCBVECTOR
EXESINT5C	800034E8	SYS	SCBVECTOR
EXESINT60	800034F0	SYS	SCBVECTOR
EXESIPCONTROL	8000DE3C	SYS	SCBVECTOR

Symbol	Value	Defined By	Referenced By ...
EXESKERSTKNV	80004798	SYS	SCBVECTOR
EXESMCHK	800034D0	SYS	SCBVECTOR
EXESOPCCUS	800047A4	SYS	SCBVECTOR
EXESOPCDEC	800047AC	SYS	SCBVECTOR
EXESPOWERFAIL	800050B8	SYS	SCBVECTOR
EXESRADRMOD	800047E8	SYS	SCBVECTOR
EXESROPRAND	00001DF0-R	SYSBOOT	SCBVECTOR XDELTA
EXESSIGTORET	80018043	SYS	WK-SYSFAO
EXESSWTIMINT	8000A128	SYS	SCBVECTOR
EXESSYSBOOT	00000000-R	SYSBOOT	
EXESTBIT	00001DF0-R	SYSBOOT	SCBVECTOR XDELTA
EXESV_BRK_DISUSER	00000003	PARAMETER	
EXESV_BRK_TERM	00000002	PARAMETER	
EXESV_BUGDUMP	00000010	PARAMETER	
EXESV_BUGREBOOT	0000000D	PARAMETER	
EXESV_CJFLOAD	0000001D	PARAMETER	
EXESV_CJFSYSRUJ	0000001E	PARAMETER	
EXESV_CLASS_PROT	00000000	PARAMETER	
EXESV_CONCEALED	00000012	PARAMETER	
EXESV_CRDENABL	00000006	PARAMETER	
EXESV_DISMOUMSG	00000001	PARAMETER	
EXESV_EXPLICITP	00000014	PARAMETER	
EXESV_EXPLICITS	00000015	PARAMETER	
EXESV_FATAL_BUG	0000000A	PARAMETER	
EXESV_INIT	00000008	PARAMETER	
EXESV_JOBQUEUES	0000001B	PARAMETER	
EXESV_MOUNTMSG	00000000	PARAMETER	
EXESV_MULTACP	0000000B	PARAMETER	
EXESV_NOAUTOCNF	00000001	PARAMETER	
EXESV_NOCLOCK	00000005	PARAMETER	
EXESV_NOCLUSTER	0000000C	PARAMETER	
EXESV_OPAO	00000000	PARAMETER	
EXESV_PAGFILDMP	00000019	PARAMETER	SYSBOOT
EXESV_PGFLCRIT	00000017	PARAMETER	
EXESV_PGFLFRAG	00000016	PARAMETER	
EXESV_POOLPGING	00000003	PARAMETER	
EXESV_REBLDSYSD	00000001	PARAMETER	
EXESV_REINITQUE	0000001C	PARAMETER	
EXESV_RESALLOC	00000011	PARAMETER	
EXESV_SAVEDUMP	0000001A	PARAMETER	
EXESV_SBIERR	00000007	PARAMETER	
EXESV_SETTIME	00000009	PARAMETER	
EXESV_SHRF11ACP	0000000F	PARAMETER	
EXESV_SIMULATOR	00000004	PARAMETER	
EXESV_SSINHIBIT	00000013	PARAMETER	
EXESV_SYSPAGING	00000002	PARAMETER	SYSBOOT
EXESV_SYSUAFALT	0000000E	PARAMETER	
EXESV_SYSWRTABL	00000000	PARAMETER	
EXESV_TBCHK	00000018	PARAMETER	SYSBOOT
EXESV_WRITESYSPARAMS	00000001	PARAMETER	SYSBOOTCMD SYSBOOT
EXESV_XQP_RESIDENT	00000000	PARAMETER	
FILSCACHE_INIT	00008159-R	FILEREAD	BOOTIO

Symbol	Value	Defined By	Referenced By ...
FIL\$CACHE_TRUNC	000081CD-R	FILEREAD	SYSBOOT
FIL\$CVT_DTB	00007818-R	CVT_ATB	BOO\$CVT_ATB FILEREAD
FIL\$CVT-HTB	00007826-R	CVT_ATB	BOO\$CVT_ATB
FIL\$CVT-OTB	0000781F-R	CVT_ATB	BOO\$CVT_ATB
FIL\$C_DIR_SIZE	00000024	FILEREAD	BOOTIO
FIL\$C_SIZE	00000218	FILEREAD	BOOTIO
FIL\$FINDFILID	00008331-R	FILEREAD	
FIL\$GQ_CACHE	00002165-R	SYSBOOT	BOOTIO FILEREAD
FIL\$GT_DDDEV	00007FD8-R	BOOTIO	FILEREAD
FIL\$GT_DDSTRING	00007FCF-R	BOOTIO	FILEREAD
FIL\$GT_TOPSYS	0000216D-R	SYSBOOT	FILEREAD
FIL\$MOUNT	000082AC-R	FILEREAD	
FIL\$OPENFILE	00007FE3-R	FILEREAD	SYSBOOT
FIL\$OPENFILE_1	00007FEC-R	FILEREAD	
FIL\$RDCHKFILADR	00008593-R	FILEREAD	
FIL\$RDWRTLBN	00007E74-R	BOOTIO	FILEREAD
FIL\$READVBN	0000865E-R	FILEREAD	
FIL\$STATBLK	000086F1-R	FILEREAD	
FIL\$WRITEVBN	00008657-R	FILEREAD	
INI\$BRK	00000107-R	SYSBOOT	XDELTA
INI\$MASTERWAKE	80004904	SYS	SCBVECTOR
INI\$RDONLY	00001E2B-R	SYSBOOT	XDELTA
INI\$WRITABLE	00001E2B-R	SYSBOOT	XDELTA
IOCS\$GW_LAMAPREG	00002D26-R	SYSPARAM	PARAMETER
IOCS\$GW_MAXBUF	00002D06-R	SYSPARAM	PARAMETER
IOCS\$GW_MBXBFQUO	00002D08-R	SYSPARAM	PARAMETER
IOCS\$GW_MBXMXMSG	00002D0A-R	SYSPARAM	PARAMETER
IOCS\$GW_MBXNMMSG	00002D0C-R	SYSPARAM	PARAMETER
IOCS\$GW_MVTIMEOUT	00002D04-R	SYSPARAM	PARAMETER
IOCS\$GW_XFMXRATE	00002D24-R	SYSPARAM	PARAMETER
IOCS\$IOPOST	80004910	SYS	SCBVECTOR
KEYTBL	00009900-R	SYSBOOCMD	
LCK\$GL_EXTRASTK	00002C2C-R	SYSPARAM	PARAMETER
LCK\$GL-HTBLSIZ	00002D38-R	SYSPARAM	PARAMETER
LCK\$GL-IDTBLMAX	00002D34-R	SYSPARAM	PARAMETER
LCK\$GL-IDTBSIZ	00002D30-R	SYSPARAM	PARAMETER
LCK\$GL-WAITTIME	00002D3C-R	SYSPARAM	PARAMETER
LIB\$\$IDENT_KEY_TABLE	00009A1C-R	LIB\$TPARSE	
LIB\$\$IDENT_STATE_TABLE	00009A5C-R	LIB\$TPARSE	
LIB\$\$UIC_KEY_TABLE	00009A1C-R	LIB\$TPARSE	
LIB\$\$UIC_STATE_TABLE	00009A1C-R	LIB\$TPARSE	
LIB\$CVT_DTB	00007805-R	BOO\$CVT_ATB	LIB\$TPARSE
LIB\$CVT-HTB	0000780A-R	BOO\$CVT_ATB	LIB\$TPARSE
LIB\$CVT-OTB	00007800-R	BOO\$CVT_ATB	LIB\$TPARSE
LIB\$INS_DECODE	-*		WK-XDELTA
LIB\$TPARSE	00009304-R	LIB\$TPARSE	SYSBOOCMD
LIB\$_INVTYPE	0015828C	LIB\$MSGDEF	LIB\$TPARSE
LIB\$_SYNTAXERR	00158284	LIB\$MSGDEF	LIB\$TPARSE SYSBOOCMD
LNMS\$GL-HTBLSIZP	00002D8C-R	SYSPARAM	PARAMETER
LNMS\$GL-HTBLSIZS	00002D88-R	SYSPARAM	PARAMETER
MMG\$AL_PGDCODEN	80022600	SYS	SYSBOOT
MMG\$AL_SYSPAGTB	00002A00-R	SPTSKEL	SYSBOOT

Symbol	Value	Defined By	Referenced By ...
MMGSA_SYSPARAM	80003C00	SYS	SYSBOOT
MMGSA_SYS_END	80029200	SYS	SYSBOOT
MMGSC_SPTSKELE	00000006	SPTSKELE	SYSBOOT
MMGSGC_CTLBASVA	00002F20-R	SYSPARAM	SYSBOOT
MMGSGL_FRESVA	00002F38-R	SYSPARAM	SYSBOOT
MMGSGL_GPTBASE	00002F2C-R	SYSPARAM	SYSBOOT
MMGSGL_GPTE	00002F30-R	SYSPARAM	SYSBOOT
MMGSGL_IRPNEXT	00002F60-R	SYSPARAM	SYSBOOT
MMGSGL_LRPNEXT	00002F64-R	SYSPARAM	SYSBOOT
MMGSGL_MAXGPTE	00002F34-R	SYSPARAM	SYSBOOT
MMGSGL_MAXMEM	00002F78-R	SYSPARAM	SYSBOOT
MMGSGL_MAXPFN	00002F70-R	SYSPARAM	SYSBOOT
MMGSGL_MAXSYSVA	00002F38-R	SYSPARAM	SYSBOOT
MMGSGL_MINPFN	00002F74-R	SYSPARAM	SYSBOOT
MMGSGL_NPAGEDYN	00002F58-R	SYSPARAM	SYSBOOT
MMGSGL_NPAGNEXT	00002F5C-R	SYSPARAM	SYSBOOT
MMGSGL_PAGEDYN	00002F6C-R	SYSPARAM	SYSBOOT
MMGSGL_PGDCOD	00002FEC-R	SYSPARAM	SYSBOOT
MMGSGL_PHYPGCNT	00002C98-R	SYSPARAM	PARAMETER SYSBOOT
MMGSGL_SBR	00002F54-R	SYSPARAM	SYSBOOT
MMGSGL_SPTBASE	00002F3C-R	SYSPARAM	SYSBOOT
MMGSGL_SPTLEN	00002F40-R	SYSPARAM	SYSBOOT
MMGSGL_SRPNEXT	00002F68-R	SYSPARAM	SYSBOOT
MMGSGL_SYSPHD	00002F44-R	SYSPARAM	SYSBOOT
MMGSGL_SYSPHDLN	00002F48-R	SYSPARAM	SYSBOOT
MMGSGW_BIGPFN	00002FA2-R	SYSPARAM	SYSBOOT
MMGSPAGEFAULT	00001DF0-R	SYSBOOT	SCBVECTOR XDELTA
MPWSAW_INITVAL	00002C84-R	SYSPARAM	
MPWSGB_PRIO	00002C8A-R	SYSPARAM	PARAMETER
MPWSGL_THRESH	00002C8C-R	SYSPARAM	PARAMETER
MPWSGL_WAITLIM	00002C90-R	SYSPARAM	PARAMETER
MPWSGW_HILIM	00002C86-R	SYSPARAM	PARAMETER
MPWSGW_LOLIM	00002C88-R	SYSPARAM	PARAMETER
MPWSGW_MPWPFC	00002C84-R	SYSPARAM	PARAMETER
PATSA_NONPGD_CODE_END	8000EE00	SYS	SYSBOOT
PATSGC_EXP_NPG2	00002FEC-R	SYSPARAM	
PATCH_DESC	0000254E-R	SYSBOOT	
PFNSAB_STATE	00002FC4-R	SYSPARAM	SYSBOOT XDELTA
PFNSAB_TYPE	00002FC8-R	SYSPARAM	SYSBOOT XDELTA
PFNSAL_BAK	00002FB0-R	SYSPARAM	SYSBOOT XDELTA
PFNSAL_PTE	00002FAC-R	SYSPARAM	SYSBOOT XDELTA
PFNSAW_REFCNT	00002FB4-R	SYSPARAM	SYSBOOT XDELTA
PFNSAW_SWPVBN	00002FC0-R	SYSPARAM	SYSBOOT XDELTA
PFNSAX_BLINK	00002FBC-R	SYSPARAM	SYSBOOT XDELTA
PFNSAX_FLINK	00002FB8-R	SYSPARAM	SYSBOOT XDELTA
PFNSAX_SHRCNT	00002FB8-R	SYSPARAM	
PFNSAX_WSLX	00002FBC-R	SYSPARAM	
PFNSA_BASE	00002FAC-R	SYSPARAM	
PFNSC_LONG_LEN	00000016	SYSPARAM	SYSBOOT
PFNSC_WORD_LEN	00000012	SYSPARAM	PARAMETER SYSBOOT
PFNSGB_LENGTH	00002FA1-R	SYSPARAM	SYSBOOT
PQLSAB_FLAG	00002E5F-R	SYSPARAM	

Symbol	Value	Defined By	Referenced By ...
PQL\$AL_DEFAULT	00002DE4-R	SYSPARAM	
PQL\$AL_MIN	00002E20-R	SYSPARAM	
PQL\$GDASTLM	00002DE8-R	SYSPARAM	PARAMETER
PQL\$GDBIOLM	00002DEC-R	SYSPARAM	PARAMETER
PQL\$GDBYTLM	00002DF0-R	SYSPARAM	PARAMETER
PQL\$GDCPULM	00002DF4-R	SYSPARAM	PARAMETER
PQL\$GDDIOLM	00002DF8-R	SYSPARAM	PARAMETER
PQL\$GDENQLM	00002E14-R	SYSPARAM	PARAMETER
PQL\$GDFILLM	00002DFC-R	SYSPARAM	PARAMETER
PQL\$GDJTQUOTA	00002E1C-R	SYSPARAM	PARAMETER
PQL\$GDPGFLQUOTA	00002E00-R	SYSPARAM	PARAMETER
PQL\$GDPRCLM	00002E04-R	SYSPARAM	PARAMETER
PQL\$GDTQELM	00002E08-R	SYSPARAM	PARAMETER
PQL\$GDWSDEFAULT	00002E10-R	SYSPARAM	PARAMETER SYSBOOT
PQL\$GDWSEXTENT	00002E18-R	SYSPARAM	PARAMETER
PQL\$GDWSQUOTA	00002E0C-R	SYSPARAM	PARAMETER SYSBOOT
PQL\$GMASTLM	00002E24-R	SYSPARAM	PARAMETER
PQL\$GMBIOLM	00002E28-R	SYSPARAM	PARAMETER
PQL\$GMBYTLM	00002E2C-R	SYSPARAM	PARAMETER
PQL\$GMC PULM	00002E30-R	SYSPARAM	PARAMETER
PQL\$GMDIOLM	00002E34-R	SYSPARAM	PARAMETER
PQL\$GMENQLM	00002E50-R	SYSPARAM	PARAMETER
PQL\$GMFILLM	00002E38-R	SYSPARAM	PARAMETER
PQL\$GMJTQUOTA	00002E58-R	SYSPARAM	PARAMETER
PQL\$GMPGFLQUOTA	00002E3C-R	SYSPARAM	PARAMETER
PQL\$GMPRCLM	00002E40-R	SYSPARAM	PARAMETER
PQL\$GMTQELM	00002E44-R	SYSPARAM	PARAMETER
PQL\$GMWSDEFAULT	00002E4C-R	SYSPARAM	PARAMETER SYSBOOT
PQL\$GMWSEXTENT	00002E54-R	SYSPARAM	PARAMETER
PQL\$GMWSQUOTA	00002E48-R	SYSPARAM	PARAMETER SYSBOOT
PRMSM_DYNFLAGS	00002C02	PARAMETER	
QVCSR_CRTADDR	00000008	QVSS	
QVCSR_CRTDATA	0000000A	QVSS	
QVCSR_CTL	00000000	QVSS	
QVCSR_CURPOS	00000002	QVSS	
QVCSR_INTCTL	0000000E	QVSS	
QVCSR_INTDATA	0000000C	QVSS	
QVCSR_MOUSE	00000004	QVSS	
QVCSR_SPARE	00000006	QVSS	
QVCSR_URTBUFFA	00000026	QVSS	
QVCSR_URTCMDA	00000024	QVSS	
QVCSR_URTINT	0000002A	QVSS	
QVCSR_URTMODEA	00000020	QVSS	
QVCSR_URTSTATA	00000022	QVSS	
QVSS\$INPUT	00009CE0-R	QVSS	SYSBOOT
QVSS\$KEY	0000A1F7-R	QVSS	SYSBOOT
QVSS\$KEYDECODE	00009CF7-R	QVSS	
QVSS\$KEYTABLE	00009D5A-R	QVSS	SYSBOOT
QVSSM_CR	00000015	QVSS	
QVSSM_CSRA	00000099	QVSS	
QVSSM_CURFUN	00000008	QVSS	
QVSSM_CURON	00000080	QVSS	

Symbol	Value	Defined By	Referenced By ...
QVSS\$M_MODE	00000001	QVSS	
QVSS\$M_MR1	00000013	QVSS	
QVSS\$M_MR2	00000007	QVSS	
QVSS\$M_MSA	00000100	QVSS	
QVSS\$M_MSB	00000200	QVSS	
QVSS\$M_MSC	00000400	QVSS	
QVSS\$M_RXRDY	00000001	QVSS	
QVSS\$M_TSTBIT	00000020	QVSS	
QVSS\$M_TXRDY	00000004	QVSS	
QVSS\$M_VIDEN	00000004	QVSS	
QVSS\$M_VRDBK	00000010	QVSS	
QVSS\$OUTPUT	00009D5E-R	QVSS	SYSBOOT
QVSS\$PUTCHAR	00009D73-R	QVSS	
RIOSAB_BUFFER	00006F03-R	SYSBOOCMD	
RIOSAB_OUTBUF	00006EFB-R	SYSBOOCMD	
RIOSGW_OUTLEN	00007003-R	SYSBOOCMD	
RIOSOUTPUT_LINE	00007708-R	SYSBOOCMD	
SCB\$AL_BASE	000025BC-R	SCBVECTOR	SYSBOOT
SCH\$ASTDEL	80009D90	SYS	SCBVECTOR
SCH\$GL_AWSTIME	00002CB4-R	SYSPARAM	PARAMETER
SCH\$GL_BORROWLIM	00002D1C-R	SYSPARAM	PARAMETER
SCH\$GL_CURPCB	800021F8	SYS	XDELTA
SCH\$GL_GROWLIM	00002D18-R	SYSPARAM	PARAMETER
SCH\$GL_PCBVEC	80002988	SYS	XDELTA
SCH\$GL_PFRATH	00002CA0-R	SYSPARAM	PARAMETER
SCH\$GL_PFRATL	00002C9C-R	SYSPARAM	PARAMETER
SCH\$GL_PFRATS	00002CA4-R	SYSPARAM	PARAMETER
SCH\$GL_SWPRATE	00002CB8-R	SYSPARAM	PARAMETER
SCH\$GL_WSDEC	00002CAC-R	SYSPARAM	PARAMETER
SCH\$GL_WSINC	00002CA8-R	SYSPARAM	PARAMETER
SCH\$GW_AWSMIN	00002CB0-R	SYSPARAM	PARAMETER
SCH\$GW_DORMANTWAIT	00002CC6-R	SYSPARAM	PARAMETER
SCH\$GW_IOTA	00002CC2-R	SYSPARAM	PARAMETER
SCH\$GW_LONGWAIT	00002CC4-R	SYSPARAM	PARAMETER
SCH\$GW_QUAN	00002C82-R	SYSPARAM	PARAMETER
SCH\$GW_SWPFAIL	00002CC8-R	SYSPARAM	PARAMETER
SCH\$RESCHED	8000A6A4	SYS	SCBVECTOR
SCS\$GB_NODENAME	00002D54-R	SYSPARAM	PARAMETER
SCS\$GB_PAMXPORT	00002D63-R	SYSPARAM	PARAMETER
SCS\$GB_PANOPOLL	00002D69-R	SYSPARAM	PARAMETER
SCS\$GB_PANPOLL	00002D62-R	SYSPARAM	PARAMETER
SCS\$GB_PASANITY	00002D68-R	SYSPARAM	PARAMETER
SCS\$GB_SYSTEMID	00002D4C-R	SYSPARAM	PARAMETER
SCS\$GB_SYSTEMIDH	00002D50-R	SYSPARAM	PARAMETER
SCS\$GB_UDABURST	00002D86-R	SYSPARAM	PARAMETER
SCS\$GW_BDTCNT	00002D40-R	SYSPARAM	PARAMETER
SCS\$GW_CDTCNT	00002D42-R	SYSPARAM	PARAMETER
SCS\$GW_FLOWCUSH	00002D4A-R	SYSPARAM	PARAMETER
SCS\$GW_MAXDG	00002D46-R	SYSPARAM	PARAMETER
SCS\$GW_MAXMSG	00002D48-R	SYSPARAM	PARAMETER
SCS\$GW_PAPOLINT	00002D64-R	SYSPARAM	PARAMETER
SCS\$GW_PAPOLIN	00002D66-R	SYSPARAM	PARAMETER

Symbol	Value	Defined By	Referenced By ...
SCSSGW_PAPDDG	00002D60-R	SYSPARAM	PARAMETER
SCSSGW_PASTMOUT	00002D5E-R	SYSPARAM	PARAMETER
SCSSGW_PRCPOLINT	00002D5C-R	SYSPARAM	PARAMETER
SCSSGW_RDCNT	00002D44-R	SYSPARAM	PARAMETER
SGNSGB_KFILSTCT	00002C10-R	SYSPARAM	PARAMETER
SGNSGB_PGTBPFC	00002C0E-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P1	00002ED4-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P2	00002ED8-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P3	00002EDC-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P4	00002EE0-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P5	00002EE4-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P6	00002EE8-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P7	00002EEC-R	SYSPARAM	PARAMETER
SGNSGB_STARTUP_P8	00002EF0-R	SYSPARAM	PARAMETER
SGNSGB_SYSPFC	00002C0F-R	SYSPARAM	PARAMETER
SGNSGB_TAILORED	00002ECE-R	SYSPARAM	PARAMETER
SGNSGL_BALSETCT	00002C30-R	SYSPARAM	PARAMETER
SGNSGL_EXTRACPU	00002CFC-R	SYSPARAM	PARAMETER
SGNSGL_EXUSRSTK	00002C54-R	SYSPARAM	PARAMETER
SGNSGL_FREEGOAL	00002D14-R	SYSPARAM	PARAMETER
SGNSGL_FREELIM	00002D10-R	SYSPARAM	PARAMETER
SGNSGL_GBLPAGFIL	00002C18-R	SYSPARAM	PARAMETER
SGNSGL_IRPCNT	00002C34-R	SYSPARAM	PARAMETER
SGNSGL_IRPCNTV	00002C38-R	SYSPARAM	PARAMETER
SGNSGL_LOADFLAGS	00002DA0-R	SYSPARAM	PARAMETER
SGNSGL_LRPCNT	00002C58-R	SYSPARAM	PARAMETER
SGNSGL_LRPCNTV	00002C5C-R	SYSPARAM	PARAMETER
SGNSGL_LRPMIN	00002C64-R	SYSPARAM	PARAMETER
SGNSGL_LRPSIZE	00002C60-R	SYSPARAM	PARAMETER
SGNSGL_MAXGPGCT	00002C14-R	SYSPARAM	PARAMETER
SGNSGL_MAXVPGCT	00002C4C-R	SYSPARAM	PARAMETER
SGNSGL_MAXWSCNT	00002C3C-R	SYSPARAM	PARAMETER
SGNSGL_NPAGEDYN	00002C40-R	SYSPARAM	PARAMETER
SGNSGL_NPAGEVIR	00002C44-R	SYSPARAM	PARAMETER
SGNSGL_P1LWCNT	00002F14-R	SYSPARAM	PARAMETER
SGNSGL_PAGEDYN	00002C48-R	SYSPARAM	PARAMETER
SGNSGL_PE1	00002D6C-R	SYSPARAM	PARAMETER
SGNSGL_PE2	00002D70-R	SYSPARAM	PARAMETER
SGNSGL_PE3	00002D74-R	SYSPARAM	PARAMETER
SGNSGL_PE4	00002D78-R	SYSPARAM	PARAMETER
SGNSGL_PE5	00002D7C-R	SYSPARAM	PARAMETER
SGNSGL_PE6	00002D80-R	SYSPARAM	PARAMETER
SGNSGL_PHDAPCNT	00002F0C-R	SYSPARAM	PARAMETER
SGNSGL_PHDLWCNT	00002F10-R	SYSPARAM	PARAMETER
SGNSGL_PHDPAGCT	00002F18-R	SYSPARAM	PARAMETER
SGNSGL_PTPAGCNT	00002F1C-R	SYSPARAM	PARAMETER
SGNSGL_SPTREQ	00002C50-R	SYSPARAM	PARAMETER
SGNSGL_SRPCNT	00002C68-R	SYSPARAM	PARAMETER
SGNSGL_SRPCNTV	00002C6C-R	SYSPARAM	PARAMETER
SGNSGL_SRPMIN	00002C74-R	SYSPARAM	PARAMETER
SGNSGL_SRPSIZE	00002C70-R	SYSPARAM	PARAMETER
SGNSGL_USER3	00002CF4-R	SYSPARAM	PARAMETER

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

SYSBOOT

Symbol	Value	Defined By	Referenced By ...
SGNSGL_USER4	00002CF8-R	SYSPARAM	PARAMETER
SGNSGL_USERD1	00002CEC-R	SYSPARAM	PARAMETER
SGNSGL_USERD2	00002CF0-R	SYSPARAM	PARAMETER
SGNSGL_VMS5	00002CDC-R	SYSPARAM	PARAMETER
SGNSGL_VMS6	00002CE0-R	SYSPARAM	PARAMETER
SGNSGL_VMS7	00002CE4-R	SYSPARAM	PARAMETER
SGNSGL_VMS8	00002CE8-R	SYSPARAM	PARAMETER
SGNSGL_VMSD1	00002CCC-R	SYSPARAM	PARAMETER
SGNSGL_VMSD2	00002CD0-R	SYSPARAM	PARAMETER
SGNSGL_VMSD3	00002CD4-R	SYSPARAM	PARAMETER
SGNSGL_VMSD4	00002CD8-R	SYSPARAM	PARAMETER
SGNSGW_CTLIMGLIM	00002C7E-R	SYSPARAM	PARAMETER
SGNSGW_CTLPAGES	00002C7C-R	SYSPARAM	PARAMETER
SGNSGW_DFPFC	00002C0C-R	SYSPARAM	PARAMETER
SGNSGW_DFWSCNT	00002E10-R	SYSPARAM	
SGNSGW_GBLSECNT	00002C12-R	SYSPARAM	PARAMETER SYSBOOT
SGNSGW_IMGIOCNT	00002C80-R	SYSPARAM	PARAMETER
SGNSGW_ISPPGCT	00002C2A-R	SYSPARAM	PARAMETER SYSBOOT
SGNSGW_MAXPRCCT	00002C1C-R	SYSPARAM	PARAMETER
SGNSGW_MAXPSTCT	00002C20-R	SYSPARAM	PARAMETER SYSBOOT
SGNSGW_MINWSCNT	00002C22-R	SYSPARAM	PARAMETER SYSBOOT
SGNSGW_PAGFILCT	00002C24-R	SYSPARAM	PARAMETER
SGNSGW_PCHANCNT	00002C78-R	SYSPARAM	PARAMETER
SGNSGW_PIOPAGES	00002C7A-R	SYSPARAM	PARAMETER
SGNSGW_PIXSCAN	00002C1E-R	SYSPARAM	PARAMETER
SGNSGW_SWPFILES	00002C26-R	SYSPARAM	PARAMETER SYSBOOT
SGNSGW_SYSDWSCNT	00002C28-R	SYSPARAM	PARAMETER SYSBOOT
SGNSGW_TPWAIT	00002D84-R	SYSPARAM	PARAMETER
SGNSGW_WSLMXSKP	00002C94-R	SYSPARAM	PARAMETER
SGNSV_LOADCHKPRT	00000001	PARAMETER	SYSBOOT
SGNSV_LOADERAPAT	00000000	PARAMETER	SYSBOOT
SGNSV_LOADMTACCESS	00000002	PARAMETER	SYSBOOT
SMALL_PFNMAP	000023D8-R	SYSBOOT	
SS\$_ENDOFFILE	00000870	SYS	SYSBOOT
SS\$_NORMAL	00000001	SYS	BOOTIO
STATE1	00009AC8-R	SYSBOOCMD	
SWPSA_KSTK	80000EC0	SYS	PARAMETER SYSPARAM
SWPSC_DBGPTCNT	00000001	SYS	SYSBOOT
SWPSC_KSTACK	00000003	SYS	SYSBOOT
SWPSC_NDYN	00000001	SYS	SYSBOOT
SWPSC_SHLFPTE	00000081	SYS	SYSBOOT
SWPSC_SHLP1PT	00000002	SYS	SYSBOOT
SWPSGB_PRIO	00002C8B-R	SYSPARAM	PARAMETER
SWPSGB_SHLP1PT	00002EFE-R	SYSPARAM	SYSBOOT
SWPSGL_BALBASE	00002F4C-R	SYSPARAM	SYSBOOT
SWPSGL_BALSPT	00002F50-R	SYSPARAM	SYSBOOT
SWPSGL_BSLOTSZ	00002F00-R	SYSPARAM	SYSBOOT
SWPSGL_MAP	00002F04-R	SYSPARAM	SYSBOOT
SWPSGL_PHDBASVA	00002F08-R	SYSPARAM	SYSBOOT
SWPSGL_SHELLSIZ	00002EF4-R	SYSPARAM	SYSBOOT
SWPSGL_SWPPGCNT	00002CBC-R	SYSPARAM	PARAMETER
SWPSGW_BAKPTE	00002EF8-R	SYSPARAM	SYSBOOT

Symbol	Value	Defined By	Referenced By ...
SWPSGW_EMPTYPT	00002EFA-R	SYSPARAM	SYSBOOT
SWPSGW_SWPINC	00002CC0-R	SYSPARAM	PARAMETER
SWPSGW_WSLPTE	00002EFC-R	SYSPARAM	SYSBOOT
SYSSASCTIM	7FFEDE48	SYS	SYSFAO
SYSSASCTOID	0000772F-R	SYSBOOCMD	LIBSTPARSE
SYSSASSIGN	00007FC3-R	BOOTIO	FILEREAD
SYSSCMKRNL	7FFEDE90	SYS	FILEREAD
SYSSFAO	00001E30-R	SYSBOOT	SYSBOOCMD
SYSSFILESCAN	0000772F-R	SYSBOOCMD	LIBSTPARSE
SYSSGB_BRK_LIM	00002EA3-R	SYSPARAM	PARAMETER
SYSSGB_DEFPRI	00002E8C-R	SYSPARAM	PARAMETER
SYSSGB_DEFQUEPRI	00002E98-R	SYSPARAM	PARAMETER
SYSSGB_DFMBC	00002DD8-R	SYSPARAM	PARAMETER
SYSSGB_DFMBFHS	00002DDE-R	SYSPARAM	PARAMETER
SYSSGB_DFMBFIDX	00002DDD-R	SYSPARAM	PARAMETER
SYSSGB_DFMBFRE	00002DDC-R	SYSPARAM	PARAMETER
SYSSGB_DFMBFSDK	00002DD9-R	SYSPARAM	PARAMETER
SYSSGB_DFMBFSMT	00002DDA-R	SYSPARAM	PARAMETER
SYSSGB_DFMBFSUR	00002DDB-R	SYSPARAM	PARAMETER
SYSSGB_DFNBC	00002DE6-R	SYSPARAM	PARAMETER
SYSSGB_MAXQUEPRI	00002E9C-R	SYSPARAM	PARAMETER
SYSSGB_PWD_TMO	00002EA0-R	SYSPARAM	PARAMETER
SYSSGB_RETRY_LIM	00002EA1-R	SYSPARAM	PARAMETER
SYSSGB_RETRY_TMO	00002EA2-R	SYSPARAM	PARAMETER
SYSSGB_RMSPROLOG	00002DDF-R	SYSPARAM	PARAMETER
SYSSGL_BRK_TMO	00002EA4-R	SYSPARAM	PARAMETER
SYSSGL_HID_TIM	00002EA8-R	SYSPARAM	PARAMETER
SYSSGW_BJOBLIM	00002E90-R	SYSPARAM	PARAMETER
SYSSGW_FILEPROT	00002DE2-R	SYSPARAM	PARAMETER
SYSSGW_GBLBUFQUO	00002DE4-R	SYSPARAM	PARAMETER
SYSSGW_IJOBLIM	00002E8E-R	SYSPARAM	PARAMETER
SYSSGW_NJOBLIM	00002E92-R	SYSPARAM	PARAMETER
SYSSGW_RJOBLIM	00002E94-R	SYSPARAM	PARAMETER
SYSSGW_RMSEXTEND	00002DE0-R	SYSPARAM	PARAMETER
SYSSIDTOASC	7FFEE4C0	SYS	SYSFAO
SYSSK_VERSION	48513258	SYS	
SYSSUNWIND	7FFEE070	SYS	SYSFAO
SYSL\$CLRSBIA	00001E2B-R	SYSBOOT	XDELTA
TTY\$GB_AUTOCHAR	00002DD0-R	SYSPARAM	PARAMETER
TTY\$GB_DEFSPEED	00002DA9-R	SYSPARAM	PARAMETER
TTY\$GB_DIALTYP	00002DA8-R	SYSPARAM	PARAMETER
TTY\$GB_PARITY	00002DAB-R	SYSPARAM	PARAMETER
TTY\$GB_RSPEED	00002DAA-R	SYSPARAM	PARAMETER
TTY\$GB_SILOTIME	00002DCA-R	SYSPARAM	PARAMETER
TTY\$GL_DEFCHAR	00002DB0-R	SYSPARAM	PARAMETER
TTY\$GL_DEFCHAR2	00002DB4-R	SYSPARAM	PARAMETER
TTY\$GL_DEFPORT	00002DD4-R	SYSPARAM	PARAMETER
TTY\$GL_DELTA	00002DA4-R	SYSPARAM	PARAMETER
TTY\$GL_OWNUIC	00002DC4-R	SYSPARAM	PARAMETER
TTY\$GL_TIMEOUT	00002DCC-R	SYSPARAM	PARAMETER
TTY\$GW_ALTALARM	00002DBC-R	SYSPARAM	PARAMETER
TTY\$GW_ALTYPAMD	00002DBA-R	SYSPARAM	PARAMETER

Symbol	Value	Defined By	Referenced By ...
TTY\$GW_CLASSNAM	00002DC8-R	SYSPARAM	PARAMETER SYSBOOT
TTY\$GW_DEFBUF	00002DAC-R	SYSPARAM	PARAMETER
TTY\$GW_DMASIZE	00002DBE-R	SYSPARAM	PARAMETER
TTY\$GW_PROT	00002DC0-R	SYSPARAM	PARAMETER
TTY\$GW_TYPAHDSZ	00002DB8-R	SYSPARAM	PARAMETER
VAX\$CMPC3	0000A434-R	BOO\$STRING	BOO\$EMULATE
VAX\$CMPC5	0000A455-R	BOO\$STRING	BOO\$EMULATE
VAX\$EMULATE	0000A3A8-R	BOO\$EMULATE	SYSBOOT
VAX\$EMULATE_FPD	0000A3DC-R	BOO\$EMULATE	SYSBOOT
VAX\$EXIT_EMULATOR	0000A428-R	BOO\$EMULATE	
VAX\$LOCC	0000A4A7-R	BOO\$STRING	BOO\$EMULATE
VAX\$ABORT	0013801C	VAX\$STATUS	
VAX\$DIVP_ERROR	00000001	VAX\$STATUS	
VAX\$FACILITY	00000013	VAX\$STATUS	
VAX\$INTERNAL	00138024	VAX\$STATUS	
VAX\$OPCDEC	0013800C	VAX\$STATUS	BOO\$EMULATE
VAX\$OPCDEC_FPD	00138014	VAX\$STATUS	BOO\$EMULATE
VAX\$SUBPX_ERROR	00000001	VAX\$STATUS	
XDEL\$BPT	00009110-R	XDELTA	SYSBOOT
XDEL\$IBRK	00008888-R	XDELTA	SYSBOOT
XDEL\$TBIT	000091A8-R	XDELTA	SYSBOOT
XDEL_LOADBASE	00008901-R	XDELTA	
XDSS\$GL_XESTRING	0000892D-R	XDELTA	
XDSS\$GL_XFSTRING	00008931-R	XDELTA	
XDSS\$GT_WORD_PFN	00001E2C-R	SYSBOOT	XDELTA



Value

Symbols...

Value	Symbol	Symbol	Symbol
00000200	QVSS\$M_MSB		
00000218	FIL\$C_SIZE		
000003EC	EXE\$C_SYSPARSZ		
000003F0	BOO\$C_SYSPARSZ		
00000400	BOO\$C_COMSTRLEN	QVSS\$M_MSC	
00000870	SS\$ ENDOFFILE		
0000167C	R-BOO\$FILOPEN		
00001871	R-BOO\$READFILE		
00001C05	R-BOO\$USEFILE		
00001DC0	R-BOO\$FACMSG		
00001DF0	R-EXE\$ACVIOLAT	R-EXE\$BREAK	R-EXE\$ROPRAND
	R-MMG\$PAGEFAULT		R-EXE\$TBIT
00001E2B	R-INI\$RDONLY	R-INI\$WRITABLE	
00001E2C	R-EXE\$GL_FLAGS	R-XD\$SGT_WORD_PFN	R-SYSL\$CLRSBIA
00001E30	R-SY\$SFA0		
00001E35	R-BOO\$GIVEHELP		
00002165	R-FIL\$GQ_CACHE		
0000216D	R-FIL\$GT_TOPSYS		
00002190	R-BOO\$GT_SYS		
00002198	R-BOO\$GL_FREEMEM		
0000219C	R-BOO\$GT_PROMPT		
000021A9	R-BOO\$GL_GTPGCT		
000021AD	R-BOO\$GL_NEXTPFN		
000021B1	R-BOO\$GL_SPTPAGCT		
000021B5	R-BOO\$GQ_STATBLK		
000021BD	R-BOO\$GL_SYSPHD		
000021C1	R-BOO\$GL_SYSPHDPG		
000023A4	R-BOO\$GL_RPBBASE		
000023D8	R-SMALL_PFNMAP		
0000254E	R-PATCH_DESC		
000025BC	R-SCB\$AC_BASE		
00002800	R-BOO\$A_SYSPHD		
00002A00	R-MMG\$AC_SYSPAGTB		
00002C00	R-EXE\$A_SYSPARAM	R-EXE\$GQ_TODCBASE	
00002C02	PRM\$M_DYNFLAGS		
00002C08	R-EXE\$G_TODR		
00002C0C	R-SGN\$GW_DFPFC		
00002C0E	R-SGN\$GB_PGTBPFC		
00002C0F	R-SGN\$GB_SYSPFC		
00002C10	R-SGN\$GB_KFILSTCT		
00002C12	R-SGN\$GW_GBLSECNT		
00002C14	R-SGN\$GL_MAXGPGCT		
00002C16	R-SGN\$GL_GBLPAGFIL		
00002C1C	R-SGN\$GW_MAXPRCCT		
00002C1E	R-SGN\$GW_PIXSCAN		
00002C20	R-SGN\$GW_MAXPSTCT		
00002C22	R-SGN\$GW_MINWSCNT		
00002C24	R-SGN\$GW_PAGFILCT		
00002C26	R-SGN\$GW_SWPFILES		
00002C28	R-SGN\$GW_SYSDWSCNT		
00002C2A	R-SGN\$GW_ISPPGCT		
00002C2C	R-LCK\$GL_EXTRASTK		

Value	Symbols...
00002C30	R-SGNSGL_BALSETCT
00002C34	R-SGNSGL_IRPCNT
00002C38	R-SGNSGL_IRPCNTV
00002C3C	R-SGNSGL_MAXWSCNT
00002C40	R-SGNSGL_NPAGEDYN
00002C44	R-SGNSGL_NPAGEVIR
00002C48	R-SGNSGL_PAGEDYN
00002C4C	R-SGNSGL_MAXVPGCT
00002C50	R-SGNSGL_SPTREQ
00002C54	R-SGNSGL_EXUSRSTK
00002C58	R-SGNSGL_LRPCNT
00002C5C	R-SGNSGL_LRPCNTV
00002C60	R-SGNSGL_LRPSIZE
00002C64	R-SGNSGL_LRPMIN
00002C68	R-SGNSGL_SRPCNT
00002C6C	R-SGNSGL_SRPCNTV
00002C70	R-SGNSGL_SRPSIZE
00002C74	R-SGNSGL_SRPMIN
00002C78	R-SGNSGW_PCHANCNT
00002C7A	R-SGNSGW_PIOPAGES
00002C7C	R-SGNSGW_CTL_PAGES
00002C7E	R-SGNSGW_CTLIMGLIM
00002C80	R-SGNSGW_IMGIOCNT
00002C82	R-SCHSGW_QUAN
00002C84	R-MPWSAW_INITVAL
00002C86	R-MPWSGW_HILIM
00002C88	R-MPWSGW_LOLIM
00002C8A	R-MPWSGB_PRIO
00002C8B	R-SWPSGB_PRIO
00002C8C	R-MPWSGL_THRESH
00002C90	R-MPWSGL_WAITLIM
00002C94	R-SGNSGW_WSLMXSKP
00002C98	R-MMG\$GL_PHYPGCNT
00002C9C	R-SCH\$GL_PFRATL
00002CA0	R-SCH\$GL_PFRATH
00002CA4	R-SCH\$GL_PFRATS
00002CA8	R-SCH\$GL_WSINC
00002CAC	R-SCH\$GL_WSDEC
00002CB0	R-SCH\$GW_AWSMIN
00002CB4	R-SCH\$GL_AWSTIME
00002CB8	R-SCH\$GL_SWPRATE
00002CBC	R-SWPSGL_SWPPGCNT
00002CC0	R-SWPSGW_SWPINC
00002CC2	R-SCH\$GW_IOTA
00002CC4	R-SCH\$GW_LONGWAIT
00002CC6	R-SCH\$GW_DORMANTWAIT
00002CC8	R-SCH\$GW_SWPFAIL
00002CCC	R-SGNSGL_VMSD1
00002CD0	R-SGNSGL_VMSD2
00002CD4	R-SGNSGL_VMSD3
00002CD8	R-SGNSGL_VMSD4
00002CDC	R-SGNSGL_VMS5
	R-MPWSGW_MPWPF C

<u>Value</u>	<u>Symbols...</u>
00002CE0	R-SGNSGL_VMS6
00002CE4	R-SGNSGL_VMS7
00002CE8	R-SGNSGL_VMS8
00002CEC	R-SGNSGL_USERD1
00002CF0	R-SGNSGL_USERD2
00002CF4	R-SGNSGL_USER3
00002CF8	R-SGNSGL_USER4
00002CFC	R-SGNSGL_EXTRACPU
00002D00	R-EXESGL_SYSDIC
00002D04	R-IOCSGW_MVTIMEOUT
00002D06	R-IOCSGW_MAXBUF
00002D08	R-IOCSGW_MBxBFQUO
00002D0A	R-IOCSGW_MBXMMSG
00002D0C	R-IOCSGW_MBXNMMSG
00002D10	R-SGNSGL_FREELIM
00002D14	R-SGNSGL_FREEGOAL
00002D18	R-SCHSGL_GROWLIM
00002D1C	R-SCHSGL_BORROWLIM
00002D20	R-EXESGL_LOCKRTRY
00002D24	R-IOCSGW_XFMXRATE
00002D26	R-IOCSGW_LAMAPREG
00002D28	R-EXESGL_RTMSPT
00002D2C	R-EXESGL_CLITABL
00002D30	R-LCKSGL_IDTBLSIZ
00002D34	R-LCKSGL_IDTBLMAX
00002D38	R-LCKSGL_HTBLSIZ
00002D3C	R-LCKSGL_WAITTIME
00002D40	R-SCSSGW_BDTCNT
00002D42	R-SCSSGW_CDTCNT
00002D44	R-SCSSGW_RDTCNT
00002D46	R-SCSSGW_MAXDG
00002D48	R-SCSSGW_MAXMSG
00002D4A	R-SCSSGW_FLOWCUSH
00002D4C	R-SCSSGB_SYSTEMID
00002D50	R-SCSSGB_SYSTEMIDH
00002D54	R-SCSSGB_NODENAME
00002D5C	R-SCSSGW_PRCPOLINT
00002D5E	R-SCSSGW_PASTMOUT
00002D60	R-SCSSGW_PAPPDDG
00002D62	R-SCSSGB_PANPOLL
00002D63	R-SCSSGB_PAMXPORT
00002D64	R-SCSSGW_PAPOLINT
00002D66	R-SCSSGW_PAPOLIN
00002D68	R-SCSSGB_PASANITY
00002D69	R-SCSSGB_PANOPOLL
00002D6C	R-SGNSGL_PE1
00002D70	R-SGNSGL_PE2
00002D74	R-SGNSGL_PE3
00002D78	R-SGNSGL_PE4
00002D7C	R-SGNSGL_PE5
00002D80	R-SGNSGL_PE6
00002D84	R-SGNSGW_TPWAIT

Value	Symbols...
-----	-----
00002D86	R-SCS\$GB_UDABURST
00002D88	R-LNMSG_L_HTBLSIZS
00002D8C	R-LNMSG_L_HTBLSIZP
00002D90	R-EXESGL_DEFFLAGS
00002D94	R-EXESGL_DYNAMIC_FLAGS
00002D98	R-EXESGL_STATIC_FLAGS
00002D9C	R-EXESGL_MSGFLAGS
00002DA0	R-SGNSGL_LOADFLAGS
00002DA4	R-TTYSGL_DELTA
00002DA8	R-TTYSGB_DIALTYP
00002DA9	R-TTYSGB_DEFSPEED
00002DAA	R-TTYSGB_RSPEED
00002DAB	R-TTYSGB_PARITY
00002DAC	R-TTYSGL_DEFBUF
00002DB0	R-TTYSGL_DEFCHAR
00002DB4	R-TTYSGL_DEFCHAR2
00002DB8	R-TTYSGL_TYPAHDSZ
00002DBA	R-TTYSGL_ALTYPAHD
00002DBC	R-TTYSGL_ALTALARM
00002DBE	R-TTYSGL_DMASIZE
00002DC0	R-TTYSGL_PROT
00002DC4	R-TTYSGL_OWNUIC
00002DC8	R-TTYSGL_CLASSNAM
00002DCA	R-TTYSGB_SILOTIME
00002DCC	R-TTYSGL_TIMEOUT
00002DD0	R-TTYSGB_AUTOCHAR
00002DD4	R-TTYSGL_DEFPORT
00002DD8	R-SYSSGB_DFMBC
00002DD9	R-SYSSGB_DFMBSDK
00002DDA	R-SYSSGB_DFMBSMT
00002ddb	R-SYSSGB_DFMBSUR
00002DDC	R-SYSSGB_DFMBSREL
00002DDD	R-SYSSGB_DFMBSIDX
00002DDE	R-SYSSGB_DFMBSHSH
00002DDF	R-SYSSGB_RMSPROLOG
00002DE0	R-SYSSGL_RMSEXTEND
00002DE2	R-SYSSGL_FILEPROT
00002DE4	R-PQL\$AL_DEFAULT
00002DE6	R-SYSSGB_DFNBC
00002DE8	R-PQL\$GDASTLM
00002DEC	R-PQL\$GDBIOLM
00002DF0	R-PQL\$GDBYTLM
00002DF4	R-PQL\$GDCPULM
00002DF8	R-PQL\$GDDIOLM
00002DFC	R-PQL\$GDFILLM
00002E00	R-PQL\$GDPGFLQUOTA
00002E04	R-PQL\$GDPRCLM
00002E08	R-PQL\$GDTQELM
00002E0C	R-PQL\$GDWSQUOTA
00002E10	R-PQL\$GDWSDEFAULT
00002E14	R-PQL\$GDENQLM
00002E18	R-PQL\$GDWSEXTENT
	R-SYSSGL_GBLBUFQUO
	R-SGNSGL_DFWSCNT

Value	Symbols...
-----	-----
00002E1C	R-PQL\$GDJTQUOTA
00002E20	R-PQL\$AL_MIN
00002E24	R-PQL\$GM\$ASTLM
00002E28	R-PQL\$GMBIOLM
00002E2C	R-PQL\$GMBYTLM
00002E30	R-PQL\$GMCPLM
00002E34	R-PQL\$GMDIOLM
00002E38	R-PQL\$GMFILLM
00002E3C	R-PQL\$GMPGFLQUOTA
00002E40	R-PQL\$GMPRCLM
00002E44	R-PQL\$GMTQELM
00002E48	R-PQL\$GMWSQUOTA
00002E4C	R-PQL\$GMWSDEFAULT
00002E50	R-PQL\$GMENQLM
00002E54	R-PQL\$GMWSEXTENT
00002E58	R-PQL\$GMJTQUOTA
00002E5F	R-PQL\$AB_FLAG
00002E70	R-ACPSGW_MAPCACHE
00002E72	R-ACPSGW_HDRCACHE
00002E74	R-ACPSGW_DIRCACHE
00002E76	R-ACPSGW_DINDXCACHE
00002E78	R-ACPSGW_WORKSET
00002E7A	R-ACPSGW_FIDCACHE
00002E7C	R-ACPSGW_EXTCACHE
00002E7E	R-ACPSGW_EXTLIMIT
00002E80	R-ACPSGW_QUOCACHE
00002E82	R-ACPSGW_SYSACC
00002E84	R-ACPSGB_MAXREAD
00002E85	R-ACPSGB_WINDOW
00002E86	R-ACPSGB_WRITBACK
00002E87	R-ACPSGB_DATACHK
00002E88	R-ACPSGB_BASEPRIO
00002E89	R-ACPSGB_SWAPFLGS
00002E8C	R-SYSSGB_DEFPRI
00002E8E	R-SYSSGW_IJOBLIM
00002E90	R-SYSSGW_BJOBLIM
00002E92	R-SYSSGW_NJOBLIM
00002E94	R-SYSSGW_RJOBLIM
00002E98	R-SYSSGB_DEFQUEPRI
00002E9C	R-SYSSGB_MAXQUEPRI
00002EA0	R-SYSSGB_PWD_TMO
00002EA1	R-SYSSGB_RETRY_LIM
00002EA2	R-SYSSGB_RETRY_TMO
00002EA3	R-SYSSGB_BRK_LIM
00002EA4	R-SYSSGL_BRK_TMO
00002EA8	R-SYSSGL_HID_TIM
00002EAC	R-CLUSGB_VAXCLUSTER
00002EAE	R-CLUSGW_QUORUM
00002EB0	R-CLUSGW_VOTES
00002EB2	R-CLUSGW_RECXINT
00002EB4	R-CLUSGB_QDISK
00002EC4	R-CLUSGW_QDSKVOTES

Value	Symbols...
-----	-----
00002EC6	R-CLUS\$GW_QDSKINTERVAL
00002EC8	R-CLUS\$GL_ALLOCLS
00002ECC	R-CLUS\$GW_LCKDIRWT
00002ECE	R-SGN\$GB_TAILORED
00002ED0	R-EXE\$GL_WSFLAGS
00002ED4	R-SGN\$GB_STARTUP_P1
00002ED8	R-SGN\$GB_STARTUP_P2
00002EDC	R-SGN\$GB_STARTUP_P3
00002EE0	R-SGN\$GB_STARTUP_P4
00002EE4	R-SGN\$GB_STARTUP_P5
00002EE8	R-SGN\$GB_STARTUP_P6
00002EEC	R-SGN\$GB_STARTUP_P7
00002EF0	R-SGN\$GB_STARTUP_P8
00002EF4	R-SWP\$GL_SHELLSIZ
00002EF8	R-SWP\$GW_BAKPTE
00002EFA	R-SWP\$GW_EMPTPTE
00002EFC	R-SWP\$GW_WSLPTE
00002EFE	R-SWP\$GB_SHLP1PT
00002F00	R-SWP\$GL_BSLOTSZ
00002F04	R-SWP\$GL_MAP
00002F08	R-SWP\$GL_PHDBASVA
00002F0C	R-SGN\$GL_PHDAPCNT
00002F10	R-SGN\$GL_PHDLWCNT
00002F14	R-SGN\$GL_P1LWCNT
00002F18	R-SGN\$GL_PHDPAGCT
00002F1C	R-SGN\$GL_PTPAGCNT
00002F20	R-MMG\$GL_CTLBASVA
00002F24	R-EXE\$AL_STACKS
00002F28	R-EXE\$GL_INTSTK
00002F2C	R-MMG\$GL_GPTBASE
00002F30	R-MMG\$GL_GPTE
00002F34	R-MMG\$GL_MAXGPTE
00002F38	R-MMG\$GL_FRESVA
00002F3C	R-MMG\$GL_SPTBASE
00002F40	R-MMG\$GL_SPTLEN
00002F44	R-MMG\$GL_SYSPHD
00002F48	R-MMG\$GL_SYSPHDLN
00002F4C	R-SWP\$GL_BALBASE
00002F50	R-SWP\$GL_BALSPT
00002F54	R-MMG\$GL_SBR
00002F58	R-MMG\$GL_NPAGEDYN
00002F5C	R-MMG\$GL_NPAGNEXT
00002F60	R-MMG\$GL_IRPNEXT
00002F64	R-MMG\$GL_LRPNEXT
00002F68	R-MMG\$GL_SRPNEXT
00002F6C	R-MMG\$GL_PAGEDYN
00002F70	R-MMG\$GL_MAXPFN
00002F74	R-MMG\$GL_MINPFN
00002F78	R-MMG\$GL_MAXMEM
00002F7C	R-EXE\$GL_RPB
00002F80	R-BOO\$GL_SPTFREL
00002F84	R-BOO\$GL_SPTFREL

R-MMG\$GL\_MAXSYSVA

Value	Symbols...		
00002F88	R-EXESGL_SCB		
00002F8C	R-EXESGL_ARCHFLAG		
00002F90	R-EXESGB_CPUDATA		
00002FA0	R-EXESGB_CPUTYPE		
00002FA1	R-PFN\$GB_LENGTH		
00002FA2	R-MMG\$GW_BIGPFN		
00002FA4	R-EXESGW_PGFL_FID		
00002FAC	R-PFN\$AL_PTE	R-PFN\$A_BASE	
00002FB0	R-PFN\$AL_BAK		
00002FB4	R-PFN\$AW_REFCNT		
00002FB8	R-PFN\$AX_FLINK	R-PFN\$AX_SHRCNT	
00002FBC	R-PFN\$AX_BLINK	R-PFN\$AX_WSLX	
00002FC0	R-PFN\$AW_SWPVBN		
00002FC4	R-PFN\$AB_STATE		
00002FC8	R-PFN\$AB_TYPE		
00002FCC	R-EXESGT_STARTUP		
00002FEC	R-MMG\$GL_PGDCOD	R-PAT\$GL_EXP_NPG2	
00003000	R-BOOSA_SYSPARAM		
000033F0	R-BOOSA_PRMBLK		
00006720	R-BOOSREADPROMPT		
000067A5	R-CON\$PUTCHAR		
000067D5	R-CON\$GETCHAR		
000067E3	R-CON\$OWNCTY	R-CON\$RELEASECTY	
000067E8	R-BOO\$GL_CMDOPT		
0000681C	R-BOO\$GL_DOT		
00006820	R-BOO\$GQ_FILDESC		
00006828	R-BOO\$GT_FILNAME		
00006868	R-BOO\$GT_COMBUF		
00006930	R-BOO\$GT_COMSTR		
00006D30	R-BOO\$GT_SYSNAME		
00006D43	R-BOO\$GT_SYSPARNAME		
00006EFB	R-RIOSAB_OUTBUF		
00006F03	R-RIOSAB_BUFFER		
00007003	R-RIOSGW_OUTLEN		
0000700E	R-BOO\$GETPARAM		
00007198	R-BOO\$FILESPEC		
000071D8	R-BOO\$USECUR		
000073CC	R-BOO\$SEARCH		
0000743F	R-BOO\$SETVALUE		
00007546	R-BOO\$SETASCII		
000076F0	R-BOO\$MSGOUT		
00007708	R-RIOSOUTPUT_LINE		
0000772F	R-BOO\$SET_OUTPUT	R-BOO\$USEACT	R-SYSS\$ASCTOID
00007800	R-LIB\$CVT_OTB		R-SYSS\$FILESCAN
00007805	R-LIB\$CVT_DTB		
0000780A	R-LIB\$CVT_HTB		
00007818	R-FIL\$CVT_DTB		
0000781F	R-FIL\$CVT_OTB		
00007826	R-FIL\$CVT_HTB		
000078C8	R-EXESFAO		
000078D5	R-EXESFAOL		
00007E74	R-FIL\$RDWRTLBN		

<u>Value</u>	<u>Symbols...</u>
00007F00	R-BOO\$CACHE_ALLOC
00007F32	R-BOO\$CACHE_INIT
00007F34	R-BOO\$CACHE_OPEN
00007F5E	R-BOO\$ALLOC_PAGES
00007F8F	R-BOO\$IMAGE_ATT
00007FC3	R-SYSS\$ASSIGN
00007FCF	R-FIL\$GT_DDSTRING
00007FD8	R-FIL\$GT_DDDEV
00007FE3	R-FIL\$OPENFILE
00007FEC	R-FIL\$OPENFILE_1
00008159	R-FIL\$CACHE_INIT
000081CD	R-FIL\$CACHE_TRUNC
000082AC	R-FIL\$MOUNT
00008331	R-FIL\$FINDFILID
00008593	R-FIL\$RDCHKFILHDR
00008657	R-FIL\$WRITEVBN
0000865E	R-FIL\$READVBN
000086F1	R-FIL\$STATBLK
00008888	R-XDELIBRK
00008901	R-XDEL_LOADBASE
0000892D	R-XDSS\$GL_XESTRING
00008931	R-XDSS\$GL_XFSTRING
00009110	R-XDELBPT
000091A8	R-XDELTBIT
00009260	R-BOO\$A_BOOPARAM
00009264	R-BOO\$GL_SYSLOA
00009268	R-BOO\$GL_TRMDRV
0000926C	R-BOO\$GL_INILOA
00009274	R-BOO\$GL_NPAGEDYN
00009278	R-BOO\$GL_SPLITADR
0000927C	R-BOO\$GL_IRPCNT
00009280	R-BOO\$GL_LRPSIZE
00009284	R-BOO\$GL_LRPMIN
00009288	R-BOO\$GL_LRPSPLIT
0000928C	R-BOO\$GL_LRPCNT
00009290	R-BOO\$GL_SRPSPLIT
00009294	R-BOO\$GL_SRPCNT
00009298	R-BOO\$GL_FILCACHE
000092A0	R-BOO\$GL_BOOTCB
000092A4	R-BOO\$GT_TOPSYS
000092AE	R-BOO\$GB_SYSTEMID
000092B4	R-BOO\$GL_PRTDRV
000092B8	R-BOO\$GL_UCODE
000092BC	R-BOO\$GL_SCSLOA
000092C0	R-BOO\$GL_CLSLOA
000092C4	R-BOO\$GL_ERAPATLOA
000092C8	R-BOO\$GL_CHKPTLOA
000092CC	R-BOO\$GL_MTACCESSLOA
000092D0	R-BOO\$GB_NODENAME
000092D8	R-BOO\$GL_VAXEMUL
000092DC	R-BOO\$GL_FPEMUL
000092E0	R-BOO\$GL_DEVNAME

R-BOO\$GL\_DSKDRV

Value	Symbols...			
-----	-----			
00009304	R-LIB\$TPARSE			
00009900	R-KEYTBL			
00009A1C	R-LIB\$\$IDENT_KEY_TABLE	R-LIB\$\$UIC_KEY_TABLE	R-LIB\$\$UIC_STATE_TABLE	
00009A5C	R-LIB\$\$IDENT_STATE_TABLE			
00009AC8	R-STATE1			
00009CE0	R-QVSS\$INPUT			
00009CF7	R-QVSS\$KEYDECODE			
00009D5A	R-QVSS\$KEYTABLE			
00009D5E	R-QVSS\$OUTPUT			
00009D73	R-QVSS\$PUTCHAR			
0000A1F7	R-QVSS\$KEY			
0000A3A8	R-VAX\$EMULATE			
0000A3DC	R-VAX\$EMULATE_FPD			
0000A428	R-VAX\$EXIT_EMULATOR			
0000A434	R-VAX\$CMPC3			
0000A455	R-VAX\$CMPC5			
0000A4A7	R-VAX\$LOCC			
0013800C	VAX\$_OPCDEC			
00138014	VAX\$_OPCDEC_FPD			
0013801C	VAX\$_ABORT			
00138024	VAX\$_INTERNAL			
00158284	LIB\$_SYNTAXERR			
0015828C	LIB\$_INVTYPE			
48513258	SYSS\$R_VERSION			
7FFFEDE48	SYSS\$ASCTIM			
7FFFEDE90	SYSS\$CMKRNL			
7FFFE070	SYSS\$UNWIND			
7FFFE4C0	SYSS\$IDTOASC			
80000EC0	SWPSA_KSTK			
8000135C	CONSINTDISI			
80001380	CONSINTDISO			
800021F8	SCH\$GL_CURPCB			
80002988	SCH\$GL_PCBVEC			
800034D0	EXES\$MCRK			
800034D8	EXES\$INT54			
800034E0	EXES\$INT58			
800034E8	EXES\$INT5C			
800034F0	EXES\$INT60			
80003C00	MMG\$A_SYSPARAM			
800045C4	ERL\$VEC256	ERL\$VEC320	ERL\$VEC384	ERL\$VEC448
800045C8	ERL\$VEC260	ERL\$VEC324	ERL\$VEC388	ERL\$VEC452
800045CC	ERL\$VEC264	ERL\$VEC328	ERL\$VEC392	ERL\$VEC456
800045D0	ERL\$VEC268	ERL\$VEC332	ERL\$VEC396	ERL\$VEC460
800045D4	ERL\$VEC272	ERL\$VEC336	ERL\$VEC400	ERL\$VEC464
800045D8	ERL\$VEC276	ERL\$VEC340	ERL\$VEC404	ERL\$VEC468
800045DC	ERL\$VEC280	ERL\$VEC344	ERL\$VEC408	ERL\$VEC472
800045E0	ERL\$VEC284	ERL\$VEC348	ERL\$VEC412	ERL\$VEC476
800045E4	ERL\$VEC288	ERL\$VEC352	ERL\$VEC416	ERL\$VEC480
800045E8	ERL\$VEC292	ERL\$VEC356	ERL\$VEC420	ERL\$VEC484
800045EC	ERL\$VEC296	ERL\$VEC360	ERL\$VEC424	ERL\$VEC488
800045F0	ERL\$VEC300	ERL\$VEC364	ERL\$VEC428	ERL\$VEC492
800045F4	ERL\$VEC304	ERL\$VEC368	ERL\$VEC432	ERL\$VEC496

Value

Symbols...

800045F8  
800045FC  
80004600  
8000467C

ERL\$VEC308  
ERL\$VEC312  
ERL\$VEC316  
ERL\$UNEXP  
ERL\$VEC108  
ERL\$VEC124  
ERL\$VEC184  
ERL\$VEC204  
ERL\$VEC220  
ERL\$VEC236  
ERL\$VEC60

ERL\$VEC372  
ERL\$VEC376  
ERL\$VEC380  
ERL\$VEC0  
ERL\$VEC112  
ERL\$VEC128  
ERL\$VEC188  
ERL\$VEC208  
ERL\$VEC224  
ERL\$VEC240  
ERL\$VEC80

ERL\$VEC436  
ERL\$VEC440  
ERL\$VEC444  
ERL\$VEC100  
ERL\$VEC116  
ERL\$VEC132  
ERL\$VEC196  
ERL\$VEC212  
ERL\$VEC228  
ERL\$VEC244

ERL\$VEC500  
ERL\$VEC504  
ERL\$VEC508  
ERL\$VEC104  
ERL\$VEC120  
ERL\$VEC180  
ERL\$VEC200  
ERL\$VEC216  
ERL\$VEC232  
ERL\$VEC56

80004684  
800046F8  
80004720  
80004738  
80004758  
80004798  
800047A4  
800047AC  
800047E8  
80004904  
80004910  
800050B8  
80009D90  
8000A064  
8000A070  
8000A07C  
8000A088  
8000A094  
8000A0C8  
8000A128  
8000A6A4  
8000DE3C  
8000EE00  
8000FC58  
8000FE08  
80018043  
80022600  
80024EA0  
80026034  
80026200  
800267DA  
8002904E  
80029200

ERL\$VEC\_RETURN  
EXE\$ARITH  
EXE\$CMODSUPR  
EXE\$CMODUSER  
EXE\$COMPAT  
EXE\$KERSTKNV  
EXE\$OPCCUS  
EXE\$OPCDEC  
EXE\$RADRMOD  
INI\$MASTERWAKE  
IOC\$IOPOST  
EXE\$POWERFAIL  
SCH\$ASTDEL  
EXE\$FRKIPL6DSP  
EXE\$FRKIPL9DSP  
EXE\$FRKIPL10DSP  
EXE\$FRKIPL11DSP  
EXE\$FRKIPL8DSP  
EXE\$HWCLKINT  
EXE\$SWTIMINT  
SCH\$RESCHED  
EXE\$IPCONTROL  
PAT\$A\_NONPGD\_CODE\_END  
EXE\$MODEXEC  
EXE\$MODKRNL  
EXE\$SIGTORET  
MMG\$AL\_PGDCODEN  
EXE\$INIT  
EXE\$A\_BOOPARAM  
BUG\$A\_PAGED  
BUG\$T\_MESSAGES  
BUG\$A\_PAGEDEND  
MMG\$A\_SYS\_END

Value

Symbols...

Key for special characters above:

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

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

Virtual memory allocated: 00000000 0000A5FF 0000A600 (42496 bytes, 83 pages)  
 Stack size: 0 pages  
 Image binary virtual block limits: 1 83 ( 83 blocks)  
 Image name and identification: SYSBOOT V04-000  
 Number of files: 8  
 Number of modules: 21  
 Number of program sections: 28  
 Number of global symbols: 696  
 Number of cross references: 1316  
 Number of image sections: 1  
 Image type: SYSTEM  
 Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[BOOTS.LIS]SYSBOOT.MAP;1  
 Estimated map length: 219 blocks

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

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	124	00:00:00.80	00:00:02.36
Pass 1:	297	00:00:05.02	00:00:16.92
Allocation/Relocation:	73	00:00:00.44	00:00:01.08
Pass 2:	121	00:00:03.54	00:00:09.25
Map data after object module synopsis:	25	00:00:04.31	00:00:04.60
Symbol table output:	1	00:00:00.03	00:00:00.28
Total run values:	641	00:00:14.14	00:00:34.49

Using a working set limited to 1650 pages and 116 pages of data storage (excluding image)

Total number object records read (both passes): 1138  
of which 514 were in libraries and 34 were DEBUG data records containing 1042 bytes

Number of modules extracted explicitly = 19  
with 1 extracted to resolve undefined symbols

2 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\$:SYSBOOT/SYSTEM=0/CONTIGUOUS/MAP=MAP\$:SYSBOOT/FULL/CROSS LIB\$:SYSBOOT/INCLUDE=(SYSBOOT,SYSBOOCMD,  
BOOTIO,BOO\$CVT\_ATB,CONIO,QVSS),RESOBJ\$:SYS/INCLUDE:(BOOPARAM,CVT\_ATB,FILEREAD,PARAMETER,SCBVECTOR,SPTSKELE,SYSFAO,SYSPARAM),RESOBJ\$:E  
MULAT.OLB/INCLUDE:(BOOSEMULATE,BOO\$STRING,VAX\$STATUS),SYSS\$LIBRARY:STARLET/INCLUDE:(LIB\$TPARSE),RESOBJ\$:DELTA/INCLUDE=XDELTA,SYSS\$INPU  
T/OPTIONS,EXSM:SYS.STB/SELECTIVE  
SYMBOL=LIB\$INS\_DECODE,0



