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DDDDDDDD      BBBB BBBB      GGGGGGGG      SSSSSSSS      SSSSSSSS      IIIIII      SSSSSSSS      HH      HH      RRRRRRRR
DDDDDDDD      BBBB BBBB      GGGGGGGG      SSSSSSSS      SSSSSSSS      IIIIII      SSSSSSSS      HH      HH      RRRRRRRR
DD      DD      BB      BB      GG      SS      SS      II      SS      HH      HH      RR      RR
DD      DD      BB      BB      GG      SS      SS      II      SS      HH      HH      RR      RR
DD      DD      BB      BB      GG      SS      SS      II      SS      HH      HH      RR      RR
DD      DD      BB      BB      GG      SS      SS      II      SS      HH      HH      RR      RR
DD      DD      BBBB BBBB      GG      SSSSSS      SSSSSS      II      SSSSSS      HHHHHHHHHH      RRRRRRRR
DD      DD      BBBB BBBB      GG      SSSSSS      SSSSSS      II      SSSSSS      HHHHHHHHHH      RRRRRRRR
DD      DD      BB      BB      GG      GGGGGG      SS      II      SS      HH      HH      RR      RR
DD      DD      BB      BB      GG      GGGGGG      SS      II      SS      HH      HH      RR      RR
DD      DD      BB      BB      GG      GG      SS      II      SS      HH      HH      RR      RR
DD      DD      BB      BB      GG      GG      SS      II      SS      HH      HH      RR      RR
DD      DD      BB      BB      GG      GG      SS      II      SS      HH      HH      RR      RR
DD      DD      BB      BB      GG      GG      SS      II      SS      HH      HH      RR      RR
DDDDDDDD      BBBB BBBB      GGGGGG      SSSSSSSS      SSSSSSSS      IIIIII      SSSSSSSS      HH      HH      RR      RR
DDDDDDDD      BBBB BBBB      GGGGGG      SSSSSSSS      SSSSSSSS      IIIIII      SSSSSSSS      HH      HH      RR      RR

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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      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
SSI SYS_DISP	V04-000	274	[DEBUG.OBJ]DBGSSISHR.OLB;1	15-SEP-1984 23:40	VAX/VMS Macro V04-00
SSIR	V04-000	611	[DEBUG.OBJ]DBGSSISHR.OLB;1	15-Sep-1984 23:41	VAX-11 Bliss-32 V4.0-742
SSIU	V04-000	370	[DEBUG.OBJ]DBGSSISHR.OLB;1	15-Sep-1984 23:43	VAX-11 Bliss-32 V4.0-742
SSIUW	V04-000	4	[DEBUG.OBJ]DBGSSISHR.OLB;1	15-Sep-1984 23:44	VAX-11 Bliss-32 V4.0-742
ISSH	V04-000	3584	[DEBUG.OBJ]DBGSSISHR.OLB;1	15-SEP-1984 23:39	VAX/VMS Macro V04-00
SSITAB	V04-000	1500	[DEBUG.OBJ]DBGSSISHR.OLB;1	15-Sep-1984 23:42	VAX-11 Bliss-32 V4.0-742
RESETSSV	V04-000	62	[DEBUG.OBJ]DBGSSISHR.OLB;1	15-SEP-1984 23:39	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
SYSP1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

! Image Section Synopsis !

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk VBN</u>	<u>PFC</u>	<u>Protection and Paging</u>	<u>Global Sec. Name</u>	<u>Match</u>	<u>Majorid</u>	<u>Minorid</u>
TRANSFER_VECTOR	1	3	P-00000000-R		2	0 READ ONLY				
	1	1	P-00000600-R		5	0 READ ONLY				
	2	1	P-00000800-R		6	0 READ WRITE	COPY ON REF			
	2	2	P-00000A00-R		7	0 READ ONLY				
	4	7	P-00000E00-R		9	0 READ ONLY				
	4	1	P-00001C00-R		16	0 READ ONLY				
	4	1	P-00001E00-R		17	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>
LKDATA_1	SSITAB	00000000 00000000	000005DB 000005DB	000005DC () 000005DC ()	1500.) LONG 2 1500.) LONG 2	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
LKCODE_1	SSIK	00000600 00000600	00000753 00000753	00000154 () 00000154 ()	340.) LONG 2 340.) LONG 2	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
\$GLOBALS	SSIK SSIUW	00000800 00000800 00000814	00000817 00000813 00000817	00000018 () 00000014 () 00000004 ()	24.) LONG 2 20.) LONG 2 4.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$OWNS	SSIK	00000818 00000818	00000833 00000833	0000001C () 0000001C ()	28.) LONG 2 28.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODE\$	SSIK SSIU	00000A00 00000A00 00000AE0	00000C51 00000ADE 00000C51	00000252 () 000000DF () 00000172 ()	594.) LONG 2 223.) LONG 2 370.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$ISSH_CODE\$	ISSH	00000E00 00000E00	00001BFF 00001BFF	00000E00 () 00000E00 ()	3584.) PAGE 9 3584.) PAGE 9	PIC,USR,CON,REL,GBL,NOSHR,NOEXE, RD,NOWRT,NOVEC
\$RESETDATAS	RESETSSV	00001C00 00001C00	00001C00 00001C00	00000000 () 00000000 ()	0.) LONG 2 0.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$\$\$TRANSFER_VECTOR	SSI_SYS_DISP	00001C00 00001C00	00001C0F 00001C0F	00000010 () 00000010 ()	16.) PAGE 9 16.) PAGE 9	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$RESETCODE\$	RESETSSV	00001C10 00001C10	00001C4D 00001C4D	0000003E () 0000003E ()	62.) BYTE 0 62.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
KERNEL_NARG	SSI_SYS_DISP	00001C4E 00001C4E	00001C4E 00001C4E	00000001 () 00000001 ()	1.) BYTE 0 1.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
USER_KERNEL_DISP0	SSI_SYS_DISP	00001C4F 00001C4F	00001C87 00001C87	00000039 () 00000039 ()	57.) BYTE 0 57.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
USER_KERNEL_DISP1	SSI_SYS_DISP	00001C88 00001C88	00001C89 00001C89	00000002 () 00000002 ()	2.) BYTE 0 2.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
USER_KERNEL_DISP2	SSI_SYS_DISP	00001C8A 00001C8A	00001D2E 00001D2E	000000A5 () 000000A5 ()	165.) BYTE 0 165.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
USER_NARG	SSI_SYS_DISP	00001D2F 00001D2F	00001D2F 00001D2F	00000001 () 00000001 ()	1.) BYTE 0 1.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
USER_SERVICES	SSI_SYS_DISP	00001E00 00001E00	00001E1F 00001E1F	00000020 () 00000020 ()	32.) PAGE 9 32.) PAGE 9	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT, VEC

: Symbols By Name :

Symbol	Value	Symbol	Value	Symbol	Value
BASE	00000804-R	ISSH_VEC_BASE	00000E00-R	SYSSDASSGN	7FFEDEE0
BUGS_IVSSRVRQST	000001F8	ISSH_VEC_LENGTH	00000E00	SYSSDCLAST	7FFEDEE8
CJFSALLJDR	7FFEE510	KERNEL_DISPATCH	00001C5A-R	SYSSDCLCMH	7FFEE0A0
CJFSASSJNL	7FFEE518	PRS_IPC	00000012	SYSSDCLEXH	7FFEEDEF0
CJFSCONJNL	7FFEE5A0	RANGE	0000080C-R	SYSSDELETE	7FFEE168
CJFSCONJIC	7FFEE520	RESET_SSV	00001C10-R	SYSSDELLNM	7FFEE488
CJFSCREJNL	7FFEE528	SSIK_START	00000A00-R	SYSSDELLOG	7FFEEDEF8
CJFSCRENWV	7FFEE598	SSIU_START	00000AE0-R	SYSSDELMBX	7FFEDF00
CJFSDCNJNL	7FFEE5A8	SSI_RUNNING_FLAG	00000814-R	SYSSDELPRC	7FFEDF08
CJFSDEALJDR	7FFEE53C	SSI_TABLE	00000004-R	SYSSDELTVA	7FFEDF10
CJFSDEASJNL	7FFEE538	SSI_USSK	00001C00-RU	SYSSDEQ	7FFEE3C8
CJFSDEASJNL_INT	7FFEE540	SSI_USSU	00001C08-RU	SYSSDERLMB	7FFEE0B8
CJFSDDELJNL	7FFEE548	SSV_MUNGED_FLAG	00000800-R	SYSSDGBLSC	7FFEDF18
CJFSDMTJMD	7FFEE550	SYSSADJSTK	7FFEDE20	SYSSDISCONNECT	7FFEE1D0
CJFSDSPJNL	7FFEE558	SYSSADJWSL	7FFEDE28	SYSSDISPLAY	7FFEE1D8
CJFSFORCEJNL	7FFEE5B0	SYSSALCDNP	7FFEDE30	SYSSDLCDNP	7FFEDF20
CJFSFORCEJNLW	7FFEE5B8	SYSSALLOC	7FFEDE38	SYSSDLCEFC	7FFEDF28
CJFSGETCJI	7FFEE5D0	SYSSASCEFC	7FFEDE40	SYSSENQ	7FFEE3C0
CJFSGETJNL	7FFEE560	SYSSASCTIM	7FFEDE48	SYSSENQW	7FFEE3D0
CJFSGETRUI	7FFEE568	SYSSASCTOID	7FFEE4B0	SYSSENTER	7FFEE228
CJFSMNTJMD	7FFEE590	SYSSASSIGN	7FFEDE50	SYSSERAPAT	7FFEE470
CJFSMODFLT	7FFEE570	SYSSBINTIM	7FFEDE58	SYSSERASE	7FFEE1E0
CJFSPOSJNL	7FFEE578	SYSSBRDCST	7FFEE098	SYSSEXCMMSG	7FFEE0E8
CJFSREADJNL	7FFEE580	SYSSBRKTHRU	7FFEE4C8	SYSSEXIT	7FFEDF40
CJFSRECOVER	7FFEE588	SYSSBRKTHRUW	7FFEE4E8	SYSSEXPREG	7FFEDF48
CJFSRECOVERW	7FFEE618	SYSSCANCEL	7FFEDE60	SYSSEXTEND	7FFEE1E8
CJFSWRITEJNL	7FFEE5C0	SYSSCANEXH	7FFEE0C0	SYSSFAO	7FFEDF50
CJFSWRITEJNLW	7FFEE5C8	SYSSCANTIM	7FFEDE68	SYSSFAOL	7FFEDF58
CLEANUP_SSV	00001D16-R	SYSSCANWAK	7FFEDE70	SYSSFILESCAN	7FFEE278
COPY_SAVED_SSV	00001C24-R	SYSSCHKPRO	7FFEE4E0	SYSSFIN	7FFEE170
CTLSGL_CTLBASVA	7FFEFE7C	SYSSCLI	7FFEDE18	SYSSFINISH_RDB	7FFEE4B8
INTERCEPT	00000808-R	SYSSCLOSE	7FFEE1B8	SYSSFLUSH	7FFEE1F0
INT_SSI_USSK	00001C8E-R	SYSSCLRAST	7FFEE108	SYSSFORCEX	7FFEDF60
INT_SSI_USSU	00001C9B-R	SYSSCLREF	7FFEDE98	SYSSFREE	7FFEE178
ISSH_BIT_15_CNT_12	000019EC-R	SYSSCLRPAR	7FFEDE80	SYSSGET	7FFEE180
ISSH_BIT_15_CNT_3	000019E8-R	SYSSCMEXEC	7FFEDE88	SYSSGETCHN	7FFEE0C8
ISSH_BIT_15_CNT_4	000019D4-R	SYSSCMKRNL	7FFEDE90	SYSSGETDEV	7FFEE0D0
ISSH_CODE_LENGTH	00000E00	SYSSCNTREG	7FFEDEA0	SYSSGETDVI	7FFEE410
ISSH_CTRL_INDEX	000019F0-R	SYSSCONNECT	7FFEE1C0	SYSSGETDVIW	7FFEE418
ISSH_CTRL_PRIO_INDEX	000019F4-R	SYSSCREATE	7FFEE1C8	SYSSGETJPI	7FFEE0D8
ISSH_DATA_BEG	00001800-R	SYSSCRELNM	7FFEE480	SYSSGETJPIW	7FFEE420
ISSH_DATA_END	00001A00-R	SYSSCRELNT	7FFEE478	SYSSGETLKI	7FFEE498
ISSH_ENTRY	00001A00-R	SYSSCRELOG	7FFEDEB0	SYSSGETLKIW	7FFEE4A0
ISSH_PRIO_MASK	000019FC-R	SYSSCREMBX	7FFEDEB8	SYSSGETMSG	7FFEE0B0
ISSH_RUNNING_FLAG	000019F8-R	SYSSCREPRC	7FFEDECO	SYSSGETPTI	7FFEDEA8
ISSH_STACK	000019BC-R	SYSSCRETVA	7FFEDECB	SYSSGETQUI	7FFEE4F8
ISSH_STKPTR	000019C0-R	SYSSCRMPS	7FFEDE78	SYSSGETQUIW	7FFEE500
ISSH_USER_ADDR	00001800-R	SYSSDACEFC	7FFEDEDO	SYSSGETSYI	7FFEE3F8
ISSH_USER_DATA_BEG	00001900-R	SYSSDALLOC	7FFEDEDB	SYSSGETSYIW	7FFEE430

Symbol	Value
-----	-----
SYSSGETTIM	7FFEDF78
SYSSGRANTID	7FFEE4D0
SYSSHIBER	7FFEDF88
SYSSIDTOASC	7FFEE4C0
SYSSIMGACT	7FFEDF90
SYSSIMGFIX	7FFEE400
SYSSIMGSTA	7FFEDF68
SYSSK_VERSION	48513258
SYSSLCKPAG	7FFEDF98
SYSSLKWSET	7FFEDFA0
SYSSMGBLSC	7FFEDFA8
SYSSMODIFY	7FFEE1F8
SYSSNUMTIM	7FFEDFB8
SYSSNXTVOL	7FFEE200
SYSSOPEN	7FFEE208
SYSSPARSE	7FFEE230
SYSSPURGWS	7FFEDFB0
SYSSPUT	7FFEE188
SYSSPUTMSG	7FFEE0E0
SYSSQIO	7FFEDFC8
SYSSQIOW	7FFEDE00
SYSSREAD	7FFEE190
SYSSREADEF	7FFEDFD0
SYSSRELEASE	7FFEE198
SYSSREMOVE	7FFEE238
SYSSRENAME	7FFEE240
SYSSRESUME	7FFEDFD8
SYSSREVOKID	7FFEE4D8
SYSSREWIND	7FFEE210
SYSSRMSRUHNDLR	7FFEE270
SYSSRMSRUNDWN	7FFEE268
SYSSRUNDWN	7FFEDFE0
SYSSSCHDWK	7FFEDFF0
SYSSSEARCH	7FFEE248
SYSSSETAST	7FFEDFF8
SYSSSETDIR	7FFEE250
SYSSSETDFPROT	7FFEE258
SYSSSETEF	7FFEE000
SYSSSETEXV	7FFEE008
SYSSSETIME	7FFEE0F8
SYSSSETIMR	7FFEE020
SYSSSETPFM	7FFEE0A8
SYSSSETPRA	7FFEE018
SYSSSETPRI	7FFEE028
SYSSSETPRN	7FFEE010
SYSSSETPRT	7FFEE030
SYSSSETPRV	7FFEE100
SYSSSETRWM	7FFEE038
SYSSSETSFM	7FFEE040
SYSSSETSSF	7FFEE3E8
SYSSSETSTK	7FFEE3F0
SYSSSETSWM	7FFEE048

Symbol	Value
-----	-----
SYSSSNDACC	7FFEE0F0
SYSSSNDERR	7FFEDF38
SYSSSNDJBC	7FFEDF70
SYSSSNDJBCW	7FFEE438
SYSSSNDOPR	7FFEDFC0
SYSSSND SMB	7FFEDFE8
SYSSSPACE	7FFEE218
SYSSSVEXC	7FFEE260
SYSSSUSPND	7FFEE050
SYSSSYNCH	7FFEE440
SYSSTRNLNM	7FFEE490
SYSSTRNLOG	7FFEE058
SYSSTRUNCATE	7FFEE220
SYSSULKPAG	7FFEE060
SYSSULWSET	7FFEE068
SYSSUNWIND	7FFEE070
SYSSUPDATE	7FFEE1A0
SYSSUPDSEC	7FFEDF30
SYSSUPDSECW	7FFEDF80
SYSSWAIT	7FFEE1A8
SYSSWAITFR	7FFEE078
SYSSWAKE	7FFEE080
SYSSWFLAND	7FFEE088
SYSSWFLOR	7FFEE090
SYSSWRITE	7FFEE1B0

Symbol	Value
-----	-----

! Symbols By Value !

Value	Symbols...
-----	-----
00000004	R-SSI_TABLE
00000012	PR\$ IPL
000001F8	BUG\$ IVSSRVRQST
00000800	R-SSV_MUNGED_FLAG
00000804	R-BASE
00000808	R-INTERCEPT
0000080C	R-RANGE
00000814	R-SSI_RUNNING_FLAG
00000A00	R-SSIR_START
00000AE0	R-SSIU_START
00000E00	ISSH_CODE_LENGTH R-ISSH_VEC_BASE ISSH_VEC_LENGTH
00001800	R-ISSH_DATA_BEG R-ISSH_USER_ADDR
00001900	R-ISSH_USER_DATA_BEG
000019BC	R-ISSH_STACK
000019C0	R-ISSH_STKPTR
000019D4	R-ISSH_BIT_15_CNT_4
000019E8	R-ISSH_BIT_15_CNT_3
000019EC	R-ISSH_BIT_15_CNT_12
000019F0	R-ISSH_CTRL_INDEX
000019F4	R-ISSH_CTRL_PRIO_INDEX
000019F8	R-ISSH_RUNNING_FLAG
000019FC	R-ISSH_PRIO_MASK
00001A00	R-ISSH_DATA_END R-ISSH_ENTRY
00001C06	RU-SSI_OSSK
00001C08	RU-SSI_USSU
00001C10	R-RESET_SSV
00001C24	R-COPY_SAVED_SSV
00001C5A	R-KERNEL_DISPATCH
00001C8E	R-INT_SSI_USSK
00001C9B	R-INT_SSI_USSU
00001D16	R-CLEANUP_SSV
48513258	SYSSK_VERSION
7FFFEDE0	SYSSQIOW
7FFFEDE18	SYSSCLI
7FFFEDE20	SYSSADJSTK
7FFFEDE28	SYSSADJWSL
7FFFEDE30	SYSSALCDNP
7FFFEDE38	SYSSALLOC
7FFFEDE40	SYSSASCEFC
7FFFEDE48	SYSSASCTIM
7FFFEDE50	SYSSASSIGN
7FFFEDE58	SYSSBINTIM
7FFFEDE60	SYSSCANCEL
7FFFEDE68	SYSSCANTIM
7FFFEDE70	SYSSCANWAK
7FFFEDE78	SYSSCRMPSC
7FFFEDE80	SYSSCLRPAR
7FFFEDE88	SYSSCMEXEC
7FFFEDE90	SYSSCMKRNL

Value

Symbols...

7FFEDE98	SYSS\$CLREF
7FFEDEA0	SYSS\$CNTREG
7FFEDEAB	SYSS\$GETPTI
7FFEDEB0	SYSS\$CRELOG
7FFEDEB8	SYSS\$CREMBX
7FFEDECO	SYSS\$CREPRC
7FFEDEC8	SYSS\$CRETVA
7FFEDED0	SYSS\$DACEFC
7FFEDED8	SYSS\$DALLOC
7FFEDEE0	SYSS\$DASSGN
7FFEDEE8	SYSS\$DCLAST
7FFEDEF0	SYSS\$DCLXH
7FFEDEF8	SYSS\$DELLOG
7FFEDF00	SYSS\$DELMBX
7FFEDF08	SYSS\$DELPRC
7FFEDF10	SYSS\$DELTV
7FFEDF18	SYSS\$DGBLSC
7FFEDF20	SYSS\$DLCDNP
7FFEDF28	SYSS\$DLCEFC
7FFEDF30	SYSS\$UPDSEC
7FFEDF38	SYSS\$SNDERR
7FFEDF40	SYSS\$EXIT
7FFEDF48	SYSS\$EXPREG
7FFEDF50	SYSS\$FAO
7FFEDF58	SYSS\$FAOL
7FFEDF60	SYSS\$FORCEX
7FFEDF68	SYSS\$IMGSTA
7FFEDF70	SYSS\$SNDJBC
7FFEDF78	SYSS\$GETTIM
7FFEDF80	SYSS\$UPDSECW
7FFEDF88	SYSS\$HIBER
7FFEDF90	SYSS\$IMGACT
7FFEDF98	SYSS\$LCKPAG
7FFEDFA0	SYSS\$LKWSET
7FFEDFAB	SYSS\$MGBLSC
7FFEDFB0	SYSS\$PURGWS
7FFEDFB8	SYSS\$NUMTIM
7FFEDFC0	SYSS\$SNDOPR
7FFEDFC8	SYSS\$QIO
7FFEDFD0	SYSS\$REDEF
7FFEDFD8	SYSS\$RESUME
7FFEDFE0	SYSS\$RUNDWN
7FFEDFEG	SYSS\$SND\$M\$B
7FFEDFF0	SYSS\$SCHDWK
7FFEDFF8	SYSS\$SETAST
7FFEE000	SYSS\$SETEF
7FFEE008	SYSS\$SETEXV
7FFEE010	SYSS\$SETPRN
7FFEE018	SYSS\$SETPRA
7FFEE020	SYSS\$SETIMR
7FFEE028	SYSS\$SETPRI
7FFEE030	SYSS\$SETPRT

<u>Value</u>	<u>Symbols...</u>
7FFEE038	SYSS\$SETRWM
7FFEE040	SYSS\$SETSFM
7FFEE048	SYSS\$SETSWM
7FFEE050	SYSS\$SUSPND
7FFEE058	SYSS\$TRNLOG
7FFEE060	SYSS\$BULKPAG
7FFEE068	SYSS\$ULWSET
7FFEE070	SYSS\$UNWIND
7FFEE078	SYSS\$WAITFR
7FFEE080	SYSS\$WAKE
7FFEE088	SYSS\$WFLAND
7FFEE090	SYSS\$WFLOR
7FFEE098	SYSS\$BRDCST
7FFEE0A0	SYSS\$DCLCMH
7FFEE0A8	SYSS\$SETPFM
7FFEE0B0	SYSS\$GETMSG
7FFEE0B8	SYSS\$DERLMB
7FFEE0C0	SYSS\$CANEXH
7FFEE0C8	SYSS\$GETCHN
7FFEE0D0	SYSS\$GETDEV
7FFEE0D8	SYSS\$GETJPI
7FFEE0E0	SYSS\$PUTMSG
7FFEE0E8	SYSS\$EXCMG
7FFEE0F0	SYSS\$SNDACC
7FFEE0F8	SYSS\$SETIME
7FFEE100	SYSS\$SETPRV
7FFEE108	SYSS\$CLRAST
7FFEE168	SYSS\$DELETE
7FFEE170	SYSS\$FIND
7FFEE178	SYSS\$FREE
7FFEE180	SYSS\$GET
7FFEE188	SYSS\$PUT
7FFEE190	SYSS\$READ
7FFEE198	SYSS\$RELEASE
7FFEE1A0	SYSS\$UPDATE
7FFEE1A8	SYSS\$WAIT
7FFEE1B0	SYSS\$WRITE
7FFEE1B8	SYSS\$CLOSE
7FFEE1C0	SYSS\$CONNECT
7FFEE1C8	SYSS\$CREATE
7FFEE1D0	SYSS\$DISCONNECT
7FFEE1D8	SYSS\$DISPLAY
7FFEE1E0	SYSS\$ERASE
7FFEE1E8	SYSS\$EXTEND
7FFEE1F0	SYSS\$FLUSH
7FFEE1F8	SYSS\$MODIFY
7FFEE200	SYSS\$NXTVOL
7FFEE208	SYSS\$OPEN
7FFEE210	SYSS\$REWIND
7FFEE218	SYSS\$SPACE
7FFEE220	SYSS\$TRUNCATE
7FFEE228	SYSS\$ENTER

<u>Value</u>	<u>Symbols...</u>
7FFEE230	SYSSPARSE
7FFEE238	SYSSREMOVE
7FFEE240	SYSSRENAME
7FFEE248	SYSSSEARCH
7FFEE250	SYSSSETDIR
7FFEE258	SYSSSETDFPROT
7FFEE260	SYSSSVEXC
7FFEE268	SYSSRMSRUNDWN
7FFEE270	SYSSRMSRUHDLR
7FFEE278	SYSSF ILESCAN
7FFEE3C0	SYSSENQ
7FFEE3C8	SYSSDEQ
7FFEE3D0	SYSSENQW
7FFEE3E8	SYSSSETSSF
7FFEE3F0	SYSSSETSTK
7FFEE3F8	SYSSGETSYI
7FFEE400	SYSSIMGF IX
7FFEE410	SYSSGETDVI
7FFEE418	SYSSGETDVIW
7FFEE420	SYSSGETJPIW
7FFEE430	SYSSGETSYIW
7FFEE438	SYSSSNDJBCW
7FFEE440	SYSSSYNCH
7FFEE470	SYSSERAPAT
7FFEE478	SYSSCRELNT
7FFEE480	SYSSCRELNM
7FFEE488	SYSSDELLNM
7FFEE490	SYSSTRNLNM
7FFEE498	SYSSGETLKI
7FFEE4A0	SYSSGETLKIW
7FFEE4B0	SYSSASCTOID
7FFEE4B8	SYSSF INISH_RDB
7FFEE4C0	SYSSIDTOASC
7FFEE4C8	SYSSBRKTHRU
7FFEE4D0	SYSSGRANTID
7FFEE4D8	SYSSREVOKID
7FFEE4E0	SYSSCHKPRO
7FFEE4E8	SYSSBRKTHRUW
7FFEE4F8	SYSSGETQUI
7FFEE500	SYSSGETQUIW
7FFEE510	CJFSALLJDR
7FFEE518	CJFSASSJNL
7FFEE520	CJFSCONUIC
7FFEE528	CJFS CREJNL
7FFEE530	CJFSDEALJDR
7FFEE538	CJFSDEASJNL
7FFEE540	CJFSDEASJNL_INT
7FFEE548	CJFSDELJNL
7FFEE550	CJFSDMTJMD
7FFEE558	CJFS DSPJNL
7FFEE560	CJFSGETJNL
7FFEE568	CJFSGETRUI

<u>Value</u>	<u>Symbols...</u>
7FFEE570	CJF\$MODFLT
7FFEE578	CJF\$POSJNL
7FFEE580	CJF\$READJNL
7FFEE588	CJF\$RECOVER
7FFEE590	CJF\$MNTJMD
7FFEE598	CJF\$SCRENWV
7FFEE5A0	CJF\$CONJNLF
7FFEE5A8	CJF\$DCNJNLF
7FFEE5B0	CJF\$FORCEJNL
7FFEE5B8	CJF\$FORCEJNLW
7FFEE5C0	CJF\$WRITEJNL
7FFEE5C8	CJF\$WRITEJNLW
7FFEE5D0	CJF\$GETCJI
7FFEE618	CJF\$RECOVERW
7FFEFE7C	CTL\$GL_CTLBASVA

Key for special characters above:

```
+-----+
| * - Undefined |
| U - Universal |
| R - Relocatable |
| X - External   |
+-----+
```

! Image Synopsis !

Virtual memory allocated: 00000000 00001FFF 00002000 (8192. bytes, 16. pages)
 Stack size: 0. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. 17. (16. blocks)
 Image name and identification: DBGSSISHR V04-000
 Number of files: 4.
 Number of modules: 9.
 Number of program sections: 21.
 Number of global symbols: 221.
 Number of image sections: 7.
 Debugger transfer address: 7FFEDF68
 Image type: PIC, SHAREABLE, Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=1
 Map format: FULL in file _\$255\$DUA28:[DEBUG.LIS]DBGSSISHR.MAP;1
 Estimated map length: 77. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	41	00:00:00.39	00:00:02.89
Pass 1:	95	00:00:02.24	00:00:11.41
Allocation/Relocation:	20	00:00:00.22	00:00:01.68
Pass 2:	30	00:00:00.71	00:00:04.12
Map data after object module synopsis:	17	00:00:01.24	00:00:01.82
Symbol table output:	0	00:00:00.05	00:00:00.40
Total run values:	203	00:00:04.85	00:00:22.32

Using a working set limited to 750 pages and 92 pages of data storage (excluding image)

Total number object records read (both passes): 458
of which 173 were in libraries and 23 were DEBUG data records containing 1222 bytes

Number of modules extracted explicitly = 7
with 1 extracted to resolve undefined symbols

110 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/PROTECT/SHARE=EXE\$:DBGSSISHR/MAP=MAP\$:DBGSSISHR/FULL SYSS\$INPUT/OPTIONS
 EXSM:SYS.STB/SELECTIVE
 CLUSTER=TRANSFER_VECTOR,,,OBJ\$:DBGSSISHR.OLB/INCLUDE:-
 (SSI SYS_DISP,SSIK,SSIU,SSIUW,ISSH,SSITAB,RESETSSV)
 UNIV=SSI USSR,SSI USSU
 GSMATCH=[EQUAL,1,T

