

```

LLL          000000000    AAAAAAAAAA    DDDDDDDDDDDDD    SSSSSSSSSSSSS    SSSSSSSSSSSSS
LLL          000000000    AAAAAAAAAA    DDDDDDDDDDDDD    SSSSSSSSSSSSS    SSSSSSSSSSSSS
LLL          000000000    AAAAAAAAAA    DDDDDDDDDDDDD    SSSSSSSSSSSSS    SSSSSSSSSSSSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAAAAAAAAAAAAAAAAA    DDD          DDD    SSS          SSS
LLL          000          000    AAAAAAAAAAAAAAAAAA    DDD          DDD    SSS          SSS
LLL          000          000    AAAAAAAAAAAAAAAAAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLL          000          000    AAA          AAA    DDD          DDD    SSS          SSS
LLLLLLLLLLLLLLLLLLLL    000000000    AAA          AAA    DDDDDDDDDDDDD    SSSSSSSSSSSSS    SSSSSSSSSSSSS
LLLLL.LLLLLLLLLLLLLL    000000000    AAA          AAA    DDDDDDDDDDDDD    SSSSSSSSSSSSS    SSSSSSSSSSSSS
LLLLLLLLLLLLLLLLLLLL    000000000    AAA          AAA    DDDDDDDDDDDDD    SSSSSSSSSSSSS    SSSSSSSSSSSSS

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MM          MM          AAAAAA          P P P P P P P P
MM          MM          AAAAAA          P P P P P P P P
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          AA          AA          P P P P P P P P
MM          MM          AA          AA          P P P P P P P P
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 !
+-----+

Module Name	Ident	Bytes	File	Creation Date	Creator
RDBDISP	V04-000	237	-\$255\$DUA28:[LOADSS.OBJ]LOADSS.OLB;1	16-SEP-1984 01:58	VAX/VMS Macro V04-00
RDBSHR	V04-000	4617	-\$255\$DUA28:[LOADSS.OBJ]LOADSS.OLB;1	16-Sep-1984 01:48	VAX-11 Bliss-32 V4.0-742
FINDHELD	V04-000	297	-\$255\$DUA28:[LOADSS.OBJ]LOADSS.OLB;1	16-Sep-1984 01:58	VAX-11 Bliss-32 V4.0-742
SYSACLSRV	V04-000	11084	-\$255\$DUA28:[LOADSS.OBJ]LOADSS.OLB;1	16-Sep-1984 01:51	VAX-11 Bliss-32 V4.0-742
ALLOCB	V04-000	347	-\$255\$DUA28:[SYSOBJ]F11BXQP.OLB;1	15-SEP-1984 23:41	VAX/VMS Macro V04-00
ACLSUBR	V04-000	2359	-\$255\$DUA28:[SYSOBJ]F11BXQP.OLB;1	15-Sep-1984 23:51	VAX-11 Bliss-32 V4.0-742
LIB\$FID TO NAME	V04-000	932	-\$255\$DUA28:[SYSLIB]SYSBLDLIB.OLB;1	16-Sep-1984 02:26	VAX-11 Bliss-32 V4.0-742
LIB\$ANALYZE_SDESC	1-003	101	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:47	VAX/VMS Macro V04-00
LIB\$EF	1-006	217	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:59	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\$SCOPY	1-018	1269	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:14	VAX-11 Bliss-32 V4.0-742
LIB\$TPARSE	V04-000	1735	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 02:20	VAX-11 Bliss-32 V4.0-742
LIB\$MSGDEF	2-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
SYSS\$SDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
STR\$SALLOC	1-012	498	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
STR\$SMOVQ	1-003	4	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:35	VAX/VMS Macro V04-00
STR\$MSGDEF	2-005	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:44	VAX-11 Message V04-00
SYSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIB\$CVT_ATB	V04-000	122	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 02:17	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

+-----+
! Module Relocatable Reference Synopsis !
+-----+

Module Name	Number	Module Name	Number	Module Name	Number
SYSACLSRV	93				

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
TRANSFER_VECTOR	3	1	P-00000000-R	2	0	READ ONLY				
	3	1	P-00000200-R	3	0	READ ONLY				
SECURESHR	3	42	P-00000400-R	4	0	READ ONLY				
IMPURE	2	4	P-00005800-R	46	0	READ WRITE	NON-SHAREABLE ADDRESS DATA			
	4	3	P-00006000-R	50	0	READ WRITE	COPY ON REF			
	2	2	P-00006600-R	53	0	READ WRITE	FIXUP VECTORS			

Key for special characters above:

R - Relocatable
P - Protected

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+-----+
! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
\$\$\$TRANSFER_VECTOR	RDBDISP	00000000	0000005E	0000005F (	95.) PAGE 9	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00000000	0000005E	0000005F (	95.) PAGE 9	
EXEC_NARG	RDBDISP	0000005F	0000006A	0000000C (	12.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		0000005F	0000006A	0000000C (	12.) BYTE 0	
KERNEL_NARG	RDBDISP	0000006B	0000006B	00000000 (	0.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		0000006B	0000006B	00000000 (	0.) BYTE 0	
USER_EXEC_DISP0	RDBDISP	0000006B	000000A8	0000003E (	62.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		0000006B	000000A8	0000003E (	62.) BYTE 0	
USER_EXEC_DISP1	RDBDISP	000000A9	000000C0	00000018 (	24.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		000000A9	000000C0	00000018 (	24.) BYTE 0	
USER_EXEC_DISP2	RDBDISP	000000C1	000000CC	0000000C (	12.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		000000C1	000000CC	0000000C (	12.) BYTE 0	
USER_SERVICES	RDBDISP	00000200	0000021F	00000020 (	32.) PAGE 9	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT, VEC
		00000200	0000021F	00000020 (	32.) PAGE 9	
\$CODE\$	RDBSHR	00000400	00003CA2	000038A3 (	14499.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	FINDHELD	00000400	0000148C	0000108D (	4237.) LONG 2	
	SYSACLSRV	00001490	000015B8	00000129 (	297.) LONG 2	
	ACLSUBR	000015BC	00003369	00001DAE (	7598.) LONG 2	
		0000336C	00003CA2	00000937 (	2359.) LONG 2	
\$LOCKEDC1\$	ALLOCB	00003CA4	00003DFE	0000015B (	347.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00003CA4	00003DFE	0000015B (	347.) LONG 2	
_LIB\$CODE	LIB\$FID TO NAME	00003E00	000050D1	000012D2 (	4818.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	LIB\$ANALYZE_SDESC	00003E00	000041A3	000003A4 (	932.) LONG 2	
	LIB\$EF	000041A4	00004208	00000065 (	101.) LONG 2	
	LIB\$VM	0000420C	000042DC	000000D1 (	209.) LONG 2	
	LIB\$SCOPY	000042E0	00004543	00000264 (	612.) LONG 2	
	LIB\$TPARSE	00004544	00004A38	000004F5 (	1269.) LONG 2	
	LIB\$CVT_ATB	00004A3C	00005056	0000061B (	1563.) LONG 2	
		00005058	000050D1	0000007A (	122.) LONG 2	
_LIB\$KEY0\$	SYSACLSRV	000050D2	000050FB	0000002A (	42.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		000050D2	000050FB	0000002A (	42.) WORD 1	
_LIB\$KEY1\$	SYSACLSRV	000050FC	000051D0	000000D5 (	213.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		000050FC	000051D0	000000D5 (	213.) WORD 1	
_LIB\$PARSE_KEY0	LIB\$TPARSE	000051D2	000051D2	00000000 (	0.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		000051D2	000051D2	00000000 (	0.) WORD 1	

Psect Name	Module Name	Base	End	Length	Align	Attributes
_LIB\$PARSE_STATE	LIB\$TPARSE	000051D2	0000527D	000000AC (	172.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		000051D2	0000527D	000000AC (	172.) WORD 1	
_LIB\$STATES	SYSACLSRV	0000527E	00005515	00000298 (	664.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		0000527E	00005515	00000298 (	664.) WORD 1	
_STR\$CODE	STR\$\$ALLOC	00005518	00005613	000000FC (	252.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00005518	0000560D	000000F6 (	246.) LONG 2	
		00005610	00005613	00000004 (	4.) LONG 2	
\$SPLITS	RDBSHR	00005800	00005EEF	000006F0 (	1776.) LONG 2	NOPIC,USR,CON,REL,GBL,NOSHR,NOEXE, RD,NOWRT,NOVEC
		00005800	0000597B	0000017C (	380.) LONG 2	
		0000597C	00005EEF	00000574 (	1396.) LONG 2	
\$OWNS	SYSACLSRV	00006000	00006492	00000493 (	1171.) LONG 2	PIC,USR,CON,REL,GBL,NOSHR,NOEXE, RD, WRT,NOVEC
		00006000	00006492	00000493 (	1171.) LONG 2	
_LIB\$DATA	LIB\$ANALYZE_SDESC	00006494	000064DB	00000048 (	72.) LONG 2	PIC,USR,CON,REL,GBL,NOSHR,NOEXE, RD, WRT,NOVEC
		00006494	00006494	00000000 (	0.) LONG 2	
		00006494	0000649B	00000008 (	8.) LONG 2	
		0000649C	000064DB	00000040 (	64.) LONG 2	
_STR\$DATA	STR\$\$ALLOC	000064DC	000065D7	000000FC (	252.) LONG 2	PIC,USR,CON,REL,GBL,NOSHR,NOEXE, RD, WRT,NOVEC
		000064DC	000065D7	000000FC (	252.) LONG 2	


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

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Symbol	Value	Defined By	Referenced By ...
ACE_KEY	000050D2-R	SYSACLSRV	
ACE_STATE	0000527E-R	SYSACLSRV	
ACL_ACLLENGTH	00003B74-R	ACLSUBR	SYSACLSRV
ACL_ADDENTRY	000033B5-R	ACLSUBR	SYSACLSRV
ACL_DELENTY	0000366F-R	ACLSUBR	SYSACLSRV
ACL_DELETEACL	00003A14-R	ACLSUBR	SYSACLSRV
ACL_FINDENTRY	000037DA-R	ACLSUBR	SYSACLSRV
ACL_FINDTYPE	0000391F-R	ACLSUBR	SYSACLSRV
ACL_INIT_QUEUE	0000336C-R	ACLSUBR	SYSACLSRV
ACL_LOCATEACE	00003C50-R	ACLSUBR	SYSACLSRV
ACL_MODENTRY	0000374F-R	ACLSUBR	SYSACLSRV
ACL_READACE	00003B9E-R	ACLSUBR	SYSACLSRV
ACL_READACL	00003A9B-R	ACLSUBR	SYSACLSRV
ALLOCATE	00003CB0-R	ALLOCB	
ALLOC_PAGED	00003D49-R	ALLOCB	ACLSUBR SYSACLSRV
BUG\$ IVSSRVQST	000001F8	SYS	RDBDISP
CONTEXT_SAVE	00000000	SYSACLSRV	ALLOCB
CTL\$GL_IMGHDRBF	7FFFEFE80	SYS	RDBSHR
CTL\$GL_PCB	7FFFEFF58	SYS	ACLSUBR SYSACLSRV
CTL\$GL_RDIPT	7FFFEFFA0	SYS	RDBSHR
CURRENT_WINDOW	00000000	SYSACLSRV	ALLOCB
DALLOC_PAGED	00003DE8-R	ALLOCB	ACLSUBR SYSACLSRV
DEALLOCATE	00003D97-R	ALLOCB	
EXES\$FINISH_RDB	80017815	SYS	FINDHELD RDBSHR
EXES\$ALONONPAGED	8000A901	SYS	ALLOCB
EXES\$ALOP1IMAG	8001094F	SYS	RDBSHR
EXES\$ALOPAGED	8000A994	SYS	ALLOCB
EXES\$CLOSE_RDB	80017BEA	SYS	FINDHELD RDBSHR
EXES\$DEANONPAGED	8000A9F9	SYS	ALLOCB
EXES\$DEAPAGED	8000AA5D	SYS	ALLOCB
EXES\$OPEN_RDB	80017A2C	SYS	FINDHELD RDBSHR
EXES\$PROBER	8000A78A	SYS	SYSACLSRV
EXES\$PROBEW	8000A7D3	SYS	SYSACLSRV
EXES\$SET_RDIPT	80017C42	SYS	RDBSHR
EXEST_ID_UPCASE	80017650	SYS	RDBSHR
EXES\$VAL_IDNAME	80010545	SYS	RDBSHR
EXEC_DISPATCH	00000078-R	RDBDISP	
IOCS\$VERIFYCHAN	80010823	SYS	SYSACLSRV
IO_PACKET	00000000	SYSACLSRV	ALLOCB
LIB\$SGL_FREVM_C	000064D4-R	LIB\$VM	
LIB\$SGL_GETVM_C	000064D0-R	LIB\$VM	
LIB\$SGL_VMINUSE	000064D8-R	LIB\$VM	
LIB\$IDENT_KEY_TABLE	000051D2-R	LIB\$TPARSE	
LIB\$IDENT_STATE_TABLE	00005212-R	LIB\$TPARSE	
LIB\$SUIC_KEY_TABLE	000051D2-R	LIB\$TPARSE	
LIB\$SUIC_STATE_TABLE	000051D2-R	LIB\$TPARSE	
LIB\$ANALYZE_SDESC	000041A4-R	LIB\$ANALYZE_SDESC	
LIB\$ANALYZE_SDESC_R2	000041B9-R	LIB\$ANALYZE_SDESC	LIB\$FID_TO_NAME LIB\$TPARSE
LIB\$CVT_DTB	00005061-R	LIB\$CVT_ATB	LIB\$SCOPY

Symbol	Value	Defined By	Referenced By ...
LIB\$CVT_HTB	0000506F-R	LIB\$CVT_ATB	LIB\$TPARSE
LIB\$CVT_OTB	00005068-R	LIB\$CVT_ATB	LIB\$TPARSE
LIB\$FID_TO_NAME	00003E0C-R	LIB\$FID_TO_NAME	SYSACLSRV
LIB\$FREE_EF	0000424B-R	LIB\$EF	LIB\$FID_TO_NAME
LIB\$FREE_VM	0000446A-R	LIB\$VM	LIB\$SCOPE
LIB\$GET_EF	0000420C-R	LIB\$EF	LIB\$FID_TO_NAME
LIB\$GET_VM	000042E0-R	LIB\$VM	LIB\$SCOPE
LIB\$RESERVE_EF	00004294-R	LIB\$EF	STR\$\$ALLOC
LIB\$SCOPE_DXDX	00004767-R	LIB\$SCOPE	SYSACLSRV
LIB\$SCOPE_DXDX6	00004771-R	LIB\$SCOPE	
LIB\$SCOPE_R_DX	000047A5-R	LIB\$SCOPE	
LIB\$SCOPE_R_DX6	000047B3-R	LIB\$SCOPE	LIB\$FID_TO_NAME
LIB\$SFREET_DD	000046AC-R	LIB\$SCOPE	
LIB\$SFREET1_DD6	000046B6-R	LIB\$SCOPE	
LIB\$SFREET_DD	00004726-R	LIB\$SCOPE	
LIB\$SFREET_DD6	00004734-R	LIB\$SCOPE	
LIB\$SGET1_DD	00004544-R	LIB\$SCOPE	
LIB\$SGET1_DD_R6	00004552-R	LIB\$SCOPE	
LIB\$TPARSE	00004A5C-R	LIB\$TPARSE	SYSACLSRV
LIB\$BADBLOADR	00158264	LIB\$MSGDEF	LIB\$VM
LIB\$BADBLOSIZ	0015826C	LIB\$MSGDEF	LIB\$VM
LIB\$EF_ALRFRE	0015829C	LIB\$MSGDEF	LIB\$EF
LIB\$EF_ALRRES	001582A4	LIB\$MSGDEF	LIB\$EF
LIB\$EF_RESSYS	001582AC	LIB\$MSGDEF	LIB\$EF
LIB\$FATERRLIB	0015820C	LIB\$MSGDEF	LIB\$SCOPE
LIB\$INSEF	00158294	LIB\$MSGDEF	LIB\$EF
LIB\$INSVIRMEM	00158214	LIB\$MSGDEF	LIB\$SCOPE
LIB\$INVARG	00158234	LIB\$MSGDEF	LIB\$FID_TO_NAME
LIB\$INVFILSPE	0015839C	LIB\$MSGDEF	LIB\$FID_TO_NAME
LIB\$INVSTRDES	00158224	LIB\$MSGDEF	LIB\$ANALYZE_SDESC
LIB\$INVTPE	0015828C	LIB\$MSGDEF	LIB\$TPARSE
LIB\$STRTRU	00158011	LIB\$MSGDEF	LIB\$FID_TO_NAME
LIB\$SYNTAXERR	00158284	LIB\$MSGDEF	LIB\$TPARSE
RUNDOWN_CHANGE_ACL	0000333D-R	SYSACLSRV	RDBDISP
SCH\$GL_CURPCB	800021F8	SYS	ALLOCB
SCH\$GL_PCBVEC	80002988	SYS	ALLOCB
SCH\$LOCKR	8000AE18	SYS	SYSACLSRV
SCH\$LOCKW	8000ADFE	SYS	ACLSUBR
SCH\$RWAIT	8000ADD5	SYS	ALLOCB
SCH\$UNLOCK	8000AE8C	SYS	ACLSUBR
SS\$ACCVIO	0000000C	SYS\$SSDEF	RDBDISP
SS\$INSFARG	00000114	SYS\$SSDEF	RDBDISP
STR\$\$ALOC_SHORT	00005569-R	STR\$\$ALLOC	LIB\$SCOPE
STR\$\$INIT	00005518-R	STR\$\$ALLOC	LIB\$SCOPE
STR\$\$MOVQ_R1	00005610-R	STR\$\$MOVQ	LIB\$SCOPE
STR\$\$Q_SHORT_Q	000064E0-R	STR\$\$ALLOC	LIB\$SCOPE
STR\$\$V_INIT	000064DC-R	STR\$\$ALLOC	LIB\$SCOPE
STR\$FATINTERR	00248044	STR\$MSGDEF	LIB\$SCOPE
STR\$INSVIRMEM	0024806C	STR\$MSGDEF	LIB\$SCOPE
STR\$NORMAL	00000001	STR\$MSGDEF	LIB\$SCOPE
SY\$ADD HOLDER	00000400-RU	RDBSHR	RDBDISP
SY\$ADD_IDENT	00000591-RU	RDBSHR	RDBDISP

Symbol	Value	Defined By	Referenced By ...
SYSS\$CTOID	7FFEE4B0	SYSSP1_VECTOR	LIB\$TPARSE
SYSS\$ASSIGN	7FFEEDE50	SYSSP1_VECTOR	LIB\$FID_TO_NAME
SYSS\$CHANGE_ACL	000028D4-RU	SYSACLSRV	RDBDISP
SYSS\$CMKRN	7FFEEDE90	SYSSP1_VECTOR	RDBSHR
SYSS\$CONNECT	7FFEE1C0	SYSSP1_VECTOR	RDBSHR
SYSS\$CREATE	7FFEE1C8	SYSSP1_VECTOR	RDBSHR
SYSS\$CREATE_RDB	00000780-RU	RDBSHR	RDBDISP
SYSS\$DASSGN	7FFEEDEE0	SYSSP1_VECTOR	LIB\$FID_TO_NAME
SYSS\$DELETE	7FFEE168	SYSSP1_VECTOR	RDBSHR
SYSS\$DEQ	7FFEE3C8	SYSSP1_VECTOR	SYSACLSRV
SYSS\$ENQ	7FFEE3C0	SYSSP1_VECTOR	SYSACLSRV
SYSS\$EXPREG	7FFEDF48	SYSSP1_VECTOR	LIB\$VM
SYSS\$FAO	7FFEDF50	SYSSP1_VECTOR	SYSACLSRV
SYSS\$FAOL	7FFEDF58	SYSSP1_VECTOR	SYSACLSRV
SYSS\$FILESCAN	7FFEE278	SYSSP1_VECTOR	LIB\$FID_TO_NAME
SYSS\$FIND	7FFEE170	SYSSP1_VECTOR	RDBSHR
SYSS\$FIND_HELD	00001490-RU	FINDHELD	RDBDISP
SYSS\$FIND_HOLDER	00000AA9-RU	RDBSHR	RDBDISP
SYSS\$FORMAT_ACL	000017BD-RU	SYSACLSRV	RDBDISP
SYSS\$FREE	7FFEE178	SYSSP1_VECTOR	RDBSHR
SYSS\$GET	7FFEE180	SYSSP1_VECTOR	FINDHELD
SYSS\$GETDVI	7FFEE410	SYSSP1_VECTOR	LIB\$FID_TO_NAME
SYSS\$GETTIM	7FFEDF78	SYSSP1_VECTOR	RDBSHR
SYSS\$K_VERSION	48513258	SYS	RDBDISP
SYSS\$MOD_HOLDER	00000BDE-RU	RDBSHR	RDBDISP
SYSS\$MOD_IDENT	00000D36-RU	RDBSHR	RDBDISP
SYSS\$OPEN	7FFEE208	SYSSP1_VECTOR	RDBSHR
SYSS\$PARSE_ACL	000015BC-RU	SYSACLSRV	RDBDISP
SYSS\$PUT	7FFEE188	SYSSP1_VECTOR	RDBSHR
SYSS\$QIOW	7FFEEDE00	SYSSP1_VECTOR	LIB\$FID_TO_NAME
SYSS\$REM_HOLDER	00001201-RU	RDBSHR	RDBDISP
SYSS\$REM_IDENT	0000131B-RU	RDBSHR	RDBDISP
SYSS\$REWIND	7FFEE210	SYSSP1_VECTOR	RDBSHR
SYSS\$SETAST	7FFEDFF8	SYSSP1_VECTOR	LIB\$VM
SYSS\$UPDATE	7FFEE1A0	SYSSP1_VECTOR	RDBSHR
SYSS\$WAITFR	7FFEE078	SYSSP1_VECTOR	LIB\$FID_TO_NAME

SYSACLSRV

SYSACLSRV

SYSACLSRV

LIB\$TPARSE

RDBSHR
SYSACLSRV

SYSACLSRV

SYSACLSRV

STR\$\$ALLOC

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

Value

Symbols...

CURRENT_WINDOW

IO_PACKET

00000000	CONTEXT_SAVE
00000001	STR\$NORMAL
0000000C	SS\$ACCVIO
00000078	R-EXEC_DISPATCH
00000114	SS\$INSFARG
000001F8	BUG\$IVSSRVQST
00000400	R-SYSSADD_HOLDER
00000591	R-SYSSADD_IDENT
00000780	R-SYSSCREATE_RDB
00000AA9	R-SYSSFIND_HOLDER
00000BDE	R-SYSSMOD_HOLDER
00000D36	R-SYSSMOD_IDENT
00001201	R-SYSSREM_HOLDER
0000131B	R-SYSSREM_IDENT
00001490	R-SYSSFIND_HELD
000015BC	R-SYSSPARSE_ACL
000017BD	R-SYSSFORMAT_ACL
000028D4	R-SYSSCHANGE_ACL
0000333D	R-RUNDOWN_CHANGE_ACL
0000336C	R-ACL_INIT_QUEUE
000033B5	R-ACL_ADDENTRY
0000366F	R-ACL_DELENTY
0000374F	R-ACL_MODENTRY
000037DA	R-ACL_FINDENTRY
0000391F	R-ACL_FINDTYPE
00003A14	R-ACL_DELETEACL
00003A9B	R-ACL_READACL
00003B74	R-ACL_ACLLENGTH
00003B9E	R-ACL_READACE
00003C50	R-ACL_LOCATEACE
00003CB0	R-ALLOCATE
00003D49	R-ALLOC_PAGED
00003D97	R-DEALLOCATE
00003DE8	R-DALLOC_PAGED
00003E0C	R-LIB\$FID_TO_NAME
000041A4	R-LIB\$ANALYZE_SDESC
000041B9	R-LIB\$ANALYZE_SDESC_R2
0000420C	R-LIB\$GET_EF
0000424B	R-LIB\$FREE_EF
00004294	R-LIB\$RESERVE_EF
000042E0	R-LIB\$GET_VM
0000446A	R-LIB\$FREE_VM
00004544	R-LIB\$GETT_DD
00004552	R-LIB\$GETT1_DD_R6
000046AC	R-LIB\$SFREET_DD
000046B6	R-LIB\$SFREET1_DD6
00004726	R-LIB\$SFREEN_DD
00004734	R-LIB\$SFREEN_DD6
00004767	R-LIB\$SCOPY_BXDX

Value	Symbols...
-----	-----
00004771	R-LIB\$SCOPY_DXDX6
000047A5	R-LIB\$SCOPY-R_DX
000047B3	R-LIB\$SCOPY-R_DX6
00004A5C	R-LIB\$TPARSE
00005061	R-LIB\$CVT_DTB
00005068	R-LIB\$CVT_OTB
0000506F	R-LIB\$CVT-HTB
000050D2	R-ACE_KEY
000051D2	R-LIB\$\$IDENT_KEY_TABLE
00005212	R-LIB\$\$IDENT_STATE_TABLE
0000527E	R-ACE_STATE
00005518	R-STR\$\$INIT
00005569	R-STR\$\$ALOC_SHORT
00005610	R-STR\$\$MOVQ_R1
000064D0	R-LIB\$\$GL_GETVM_C
000064D4	R-LIB\$\$GL-FREVM_C
000064D8	R-LIB\$\$GL_VMINUSE
000064DC	R-STR\$\$V_INIT
000064E0	R-STR\$\$Q_SHORT_Q
00158011	LIB\$_STRTRU
0015820C	LIB\$_FATERRLIB
00158214	LIB\$_INSVIRMEM
00158224	LIB\$_INVSTRDES
00158234	LIB\$_INVARG
00158264	LIB\$_BADBLOADR
0015826C	LIB\$_BADBLOSIZ
00158284	LIB\$_SYNTAXERR
0015828C	LIB\$_INVTPE
00158294	LIB\$_INSEF
0015829C	LIB\$_EF_ALRFRE
001582A4	LIB\$_EF_ALRRES
001582AC	LIB\$_EF_RESSYS
0015839C	LIB\$_INVFILSPE
00248044	STR\$_FATINTERR
0024806C	STR\$_INSVIRMEM
48513258	SYSSR_VERSION
7FFEDE00	SYSSQIOW
7FFEDE50	SYSS\$ASSIGN
7FFEDE90	SYSS\$CMKRN
7FFEDEE0	SYSS\$DASSGN
7FFEDF48	SYSS\$EXPREG
7FFEDF50	SYSS\$FAO
7FFEDF5C	SYSS\$FAOL
7FFEDF78	SYSS\$GETTIM
7FFEDFF8	SYSS\$SETAST
7FFEE078	SYSS\$WAITFR
7FFEE168	SYSS\$DELETE
7FFEE170	SYSS\$FIND
7FFEE178	SYSS\$FREE
7FFEE180	SYSS\$GET
7FFEE188	SYSS\$PUT
7FFEE1A0	SYSS\$UPDATE

Value	Symbols...
7FFEE1C0	SYSS\$CONNECT
7FFEE1C8	SYSS\$CREATE
7FFEE208	SYSS\$OPEN
7FFEE210	SYSS\$REWIND
7FFEE278	SYSS\$FILESCAN
7FFEE3C0	SYSS\$ENQ
7FFEE3C8	SYSS\$DEQ
7FFEE410	SYSS\$GETDVI
7FFEE4B0	SYSS\$ASCTOID
7FFEEFE80	CTL\$GL_IMGHDRBF
7FFEFF58	CTL\$GL_PCB
7FFEFFA0	CTL\$GL_RDIPTR
800021F8	SCH\$GL_CURPCB
80002988	SCH\$GL_PCBVEC
8000A78A	EXES\$PROBER
8000A7D3	EXES\$PROBEW
8000A901	EXES\$ALONONPAGED
8000A994	EXES\$ALOPAGED
8000A9F9	EXES\$DEANONPAGED
8000AA5D	EXES\$DEAPAGED
8000ADD5	SCH\$RWAIT
8000ADFE	SCH\$LOCKW
8000AE18	SCH\$LOCKR
8000AE8C	SCH\$UNLOCK
80010545	EXES\$VAL_IDNAME
80010823	IOCS\$VERIFYCHAN
8001094F	EXES\$ALOP1IMAG
80017650	EXES\$T_ID_UPCASE
80017815	EXES\$FINISH_RDB
80017A2C	EXES\$OPEN_RDB
80017BEA	EXES\$CLOSE_RDB
80017C42	EXES\$SET_RDIPTR

Key for special characters above:

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

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

Virtual memory allocated:

00000000 000069FF 00006A00 (27136. bytes, 53. pages)

Stack size:

0. pages

Image header virtual block limits:

1.

1.

(1. block)

Image binary virtual block limits:

2.

52.

(51. blocks)

Image name and identification:

SECURESHR V04-000

Number of files:

6.

Number of modules:

20.

Number of program sections:

26.

Number of global symbols:

136.

Number of cross references:

407.

Number of image sections:

6.

Number of address fixups:

93.

Image type:

PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=1

Map format:

FULL WITH CROSS REFERENCE in file _S255SDUA28:[LOADSS.LIS]SECURESHR.MAP;1

Estimated map length:

100. blocks

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

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	183	00:00:01.16	00:00:02.71
Pass 1:	156	00:00:02.63	00:00:16.00
Allocation/Relocation:	41	00:00:00.26	00:00:00.95
Pass 2:	94	00:00:01.61	00:00:06.46
Map data after object module synopsis:	21	00:00:01.12	00:00:01.68
Symbol table output:	4	00:00:00.06	00:00:00.56
Total run values:	499	00:00:06.84	00:00:28.36

Using a working set limited to 1650 pages and 84 pages of data storage (excluding image)

Total number object records read (both passes): 1118

of which 504 were in libraries and 63 were DEBUG data records containing 5649 bytes

Number of modules extracted explicitly = 6

with 13 extracted to resolve undefined symbols

85 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/NOSYSSHR/NOTRACE/PROTECT/SHARE=EXES:SECURESHR/MAP=MAPS:SECURESHR/FULL/CROSS SYS\$INPUT:/OPTIONS

EXSM:SYS.STB/SELECTIVE

CLUSTER = TRANSFER_VECTOR,,,LIB\$:LOADSS/INCLUDE:(RDBDISP)

PSECT = \$CODE\$,PIC,SHR

PSECT = \$OWNS\$,PIC

PSECT = \$LOCKEDCIS\$,PIC,SHR

CLUSTER = SECURESHR,,,LIB\$:LOADSS/INCLUDE:(RDBSHR,FINDHELD,SYSACLSRV),-

RESOBJ\$:F11BXQP/INCLUDE:(ALLOCB,ACLSUBR),-

SYS\$LIBRARY:SYSBLDLIB/LIB,SYS\$LIBRARY:STARLET/LIB

COLLECT = IMPURE,\$PLITS,\$OWNS\$,LIB\$DATA,_STR\$DATA

_\$255\$DUA28:[LOADSS.OBJ]SECURESHR.EXE;1

GSMATCH = LEQUAL,1,1

^{M 5}
16-SEP-1984 04:14

VAX-11 Linker V04-00

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RDI
VO

0220

AH-BT13A-SE
 VAX/VMS V4.0

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