

<pre>AAAAAAA AAAAAAA AAAAAAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAAAAA AAAAAA AAAAAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAA AAAAAA</pre>	<pre>CCCCCCCCCCC CCCCCCCCCCC CCCCCCCCCCC CCC CCC CCC CCC CCC CCC CCC CCC CCC CCC CCC CCC CCC CCC CCC CCCCCCCCCCC CCCCCCCCCCC CCCCCCCCCCC</pre>	<pre>LLL LLLLLLLLLLLLLLLL</pre>	<pre>EEEEEEEEEEEE EEEEEEEEEEEE EEEEEEEEEEEE EEE EEE EEE EEE EEE EEEEEEEEEEEE EEEEEEEEEEEE EEE EEE EEE EEE EEE EEE EEEEEEEEEEEE EEEEEEEEEEEE EEEEEEEEEEEE</pre>	<pre>DDDDDDDDDD DDDDDDDDDD DDDDDDDDDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDD DDDDDDDDDD DDDDDDDDDD DDDDDDDDDD</pre>	<pre>TTTTTTTTTTTT TTTTTTTTTTTT TTTTTTTTTTTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTT TTTTTTTTTTTT TTTTTTTTTTTT</pre>
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      AAAAAA      CCCCCCCC      LL      EEEEEEEEEE      DDDDDDDD      TTTTTTTTTT
      AAAAAA      CCCCCCCC      LL      EEEEEEEEEE      DDDDDDDD      TTTTTTTTTT
AA      AA      CC      LL      DD      DD      TT
AA      AA      CC      LL      DD      DD      TT
AA      AA      CC      LL      DD      DD      TT
AA      AA      CC      LL      DD      DD      TT
AA      AA      CC      LL      DD      DD      TT
AA      AA      CC      LL      DD      DD      TT
AAAAAAAAAA      CC      LL      DD      DD      DD      TT
AAAAAAAAAA      CC      LL      DD      DD      DD      TT
AA      AA      CC      LL      DD      DD      TT
AA      AA      CC      LL      DD      DD      TT
AA      AA      CCCCCCCC      LLLLLLLLLL      EEEEEEEEEE      DDDDDDDD      TT
AA      AA      CCCCCCCC      LLLLLLLLLL      EEEEEEEEEE      DDDDDDDD      TT

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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      AA      AA      PP      PP
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

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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
AED\$INIT	V04-000	5846	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-Sep-1984 23:43	VAX-11 Bliss-32 V4.0-742
AED\$MAIN	V04-000	15851	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-Sep-1984 23:47	VAX-11 Bliss-32 V4.0-742
AED\$PROMPT	V04-000	3353	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-Sep-1984 23:57	VAX-11 Bliss-32 V4.0-742
AED\$HELP	V04-000	3504	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-Sep-1984 23:41	VAX-11 Bliss-32 V4.0-742
AED\$CLEANUP	V04-000	1683	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-Sep-1984 23:37	VAX-11 Bliss-32 V4.0-742
AED\$MESSAGES	V04-000	42	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-SEP-1984 23:36	VAX-11 Message V04-00
AED\$SUBR	V04-000	4638	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-Sep-1984 23:59	VAX-11 Bliss-32 V4.0-742
AED\$DECODE	V04-000	4117	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-Sep-1984 23:37	VAX-11 Bliss-32 V4.0-742
AED\$KEY TABLE	V04-000	2184	-\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.OLB;1	15-SEP-1984 23:36	VAX/VMS Macro V04-00
CLIS\$INTERFACE	V04-000	516	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLIS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
SYSSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LBR\$SHR	V04-000	0	-\$255\$DUA28:[SYSLIB]LBR\$SHR.EXE;1	16-SEP-1984 04:16	VAX-11 Linker V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SCR\$SHR	V04-000	0	-\$255\$DUA28:[SYSLIB]SCR\$SHR.EXE;1	16-SEP-1984 04:04	VAX-11 Linker V04-00
SECURE\$SHR	V04-000	0	-\$255\$DUA28:[SYSLIB]SECURE\$SHR.EXE;1	16-SEP-1984 04:14	VAX-11 Linker V04-00

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	5	00000200	2	0	READ ONLY				
	0	9	00000C00	7	0	READ WRITE COPY ON REF				
	0	54	00001E00	16	0	READ ONLY				
	0	1	P-00008A00	70	0	READ WRITE COPY ON REF				
	0	1	00008C00	71	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				
LBRSHR	1	1	00000000-R	0	0	READ ONLY	LBRSHR_001	LESS/EQUAL	2	9
	2	3	00000200-R	0	0	READ WRITE COPY ON REF	LBRSHR_002	LESS/EQUAL	2	9
	2	54	00000800-R	0	0	READ ONLY	LBRSHR_003	LESS/EQUAL	2	9
	4	1	00007400-R	0	0	READ WRITE COPY ON REF	LBRSHR_004	LESS/EQUAL	2	9
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11
SCRSHR	3	14	00000000-R	0	0	READ ONLY	SCRSHR_001	LESS/EQUAL	1	2900
	4	1	00001C00-R	0	0	READ WRITE COPY ON REF	SCRSHR_002	LESS/EQUAL	1	2900
	2	1	00001E00-R	0	0	READ WRITE FIXUP VECTORS	SCRSHR_003	LESS/EQUAL	1	2900
SECURESHR	3	1	P-00000000-R	0	0	READ ONLY	SECURESHR_001	LESS/EQUAL	1	1
	3	1	P-00000200-R	0	0	READ ONLY	SECURESHR_002	LESS/EQUAL	1	1
	3	42	P-00000400-R	0	0	READ ONLY	SECURESHR_003	LESS/EQUAL	1	1
	2	4	P-00005800-R	0	0	READ WRITE COPY ON REF	SECURESHR_004	LESS/EQUAL	1	1
	4	3	P-00006000-R	0	0	READ WRITE COPY ON REF	SECURESHR_005	LESS/EQUAL	1	1
	2	2	P-00006600-R	0	0	READ WRITE FIXUP VECTORS	SECURESHR_006	LESS/EQUAL	1	1

Key for special characters above:

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! R - Relocatable !
! P - Protected   !
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! 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>		
SPLITS	AED\$INIT	00000200	00000917	00000718 (1816.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC	
	AED\$MAIN	00000200	000003F7	000001F8 (504.)	LONG 2		
	AED\$PROMPT	000003F8	00000433	0000003C (60.)	LONG 2		
	AED\$HELP	00000434	00000467	00000034 (52.)	LONG 2		
	AED\$CLEANUP	00000468	000008D7	00000470 (1136.)	LONG 2		
	AED\$DECODE	000008D8	000008E3	0000000C (12.)	LONG 2		
		AED\$DECODE	000008E4	00000917	00000034 (52.)	LONG 2	
AED_ITEM_PLIT	AED\$PROMPT	00000918	00000B17	00000200 (512.)	BYTE 0	NOPIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC	
		00000918	00000B17	00000200 (512.)	BYTE 0		
SOWNS	AED\$INIT	00000C00	00000EFF	00000300 (768.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC	
	AED\$MAIN	00000C00	00000CB3	000000B4 (180.)	LONG 2		
	AED\$PROMPT	00000CB4	00000EE3	00000230 (560.)	LONG 2		
	AED\$HELP	00000EE4	00000EE7	00000004 (4.)	LONG 2		
	AED\$DECODE	00000EE8	00000EEB	00000004 (4.)	LONG 2		
		AED\$DECODE	00000EEC	00000EFF	00000014 (20.)	LONG 2	
AED_COMMON	AED\$INIT	00000F00	00001427	00000528 (1320.)	BYTE 0	NOPIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC	
	AED\$MAIN	00000F00	00001427	00000528 (1320.)	BYTE 0		
	AED\$PROMPT	00000F00	00001427	00000528 (1320.)	BYTE 0		
	AED\$HELP	00000F00	00001427	00000528 (1320.)	BYTE 0		
	AED\$CLEANUP	00000F00	00001427	00000528 (1320.)	BYTE 0		
	AED\$SUBR	00000F00	00001427	00000528 (1320.)	BYTE 0		
	AED\$DECODE	00000F00	00001427	00000528 (1320.)	BYTE 0		
		AED\$DECODE	00000F00	00001427	00000528 (1320.)	BYTE 0	
AED_KEY_DEF	AED\$KEY_TABLE	00001428	00001CAF	00000888 (2184.)	QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC	
		00001428	00001CAF	00000888 (2184.)	QUAD 3		
SCODES	AED\$INIT	00001E00	000083AF	000065B0 (26032.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC	
	AED\$MAIN	00001E00	00002D01	00000F02 (3842.)	LONG 2		
	AED\$PROMPT	00002D04	0000635A	00003657 (13911.)	LONG 2		
	AED\$HELP	0000635C	00006914	000005B9 (1465.)	LONG 2		
	AED\$CLEANUP	00006918	00006D2B	00000414 (1044.)	LONG 2		
	AED\$SUBR	00006D2C	00006E8A	0000015F (351.)	LONG 2		
	AED\$DECODE	00006E8C	00007B81	00000CF6 (3318.)	LONG 2		
	CLISINTERFACE	00007B84	000081AA	00000627 (1575.)	LONG 2		
		CLISINTERFACE	000081AC	000083AF	00000204 (516.)	LONG 2	
		AED\$DECODE	000083B0	0000840D	0000005E (94.)	WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	AED\$DECODE	000083B0	0000840D	0000005E (94.)	WORD 1		
_LIB\$KEY1\$	AED\$DECODE	0000840E	00008613	00000206 (518.)	WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
		0000840E	00008613	00000206 (518.)	WORD 1		
_LIB\$STAT\$	AED\$DECODE	00008614	0000882D	0000021A (538.)	WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC	
		00008614	0000882D	0000021A (538.)	WORD 1		

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
MSGPTR\$AAAAAAA	AED\$MESSAGES	00008A00 00008A00	00008A0F 00008A0F	00000010 () 00000010 ()	16.) LONG 2 16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAB	AED\$MESSAGES	00008A10 00008A10	00008A13 00008A13	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAC	AED\$MESSAGES	00008A14 00008A14	00008A17 00008A17	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$SECTION	AED\$MESSAGES	00008A18 00008A18	00008A29 00008A29	00000012 () 00000012 ()	18.) BYTE 0 18.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
ACLEDITS FACILITY	00000115	AED\$MESSAGES	AED\$DECODE
AED\$_ACLOPDATE	011580E9	AED\$MESSAGES	AED\$PROMPT
AED\$_BADGRPMEM	01158060	AED\$MESSAGES	AED\$CLEANUP
AED\$_BADKEEP	0115800A	AED\$MESSAGES	AED\$MAIN
AED\$_BADTYPE	01158070	AED\$MESSAGES	AED\$CLEANUP
AED\$_BADUIC	01158058	AED\$MESSAGES	AED\$MAIN
AED\$_CONTROL_C	011580E3	AED\$MESSAGES	AED\$CLEANUP
AED\$_DEFSYNTAX	01158098	AED\$MESSAGES	AED\$MAIN
AED\$_DUPLICATE	011580B8	AED\$MESSAGES	AED\$CLEANUP
AED\$_INICLOSIN	01158090	AED\$MESSAGES	AED\$MAIN
AED\$_INIOPENIN	01158088	AED\$MESSAGES	AED\$CLEANUP
AED\$_INIREADERR	0115801A	AED\$MESSAGES	AED\$MAIN
AED\$_JOUCLISOUT	01158038	AED\$MESSAGES	AED\$CLEANUP
AED\$_JOUOPENOUT	01158030	AED\$MESSAGES	AED\$MAIN
AED\$_JOUWRITERR	01158028	AED\$MESSAGES	AED\$CLEANUP
AED\$_LOCATERR	01158012	AED\$MESSAGES	AED\$MAIN
AED\$_MUSTENTER	01158080	AED\$MESSAGES	AED\$CLEANUP
AED\$_NOCHANGE	011580F1	AED\$MESSAGES	AED\$MAIN
AED\$_NOCOMBINE	011580C0	AED\$MESSAGES	AED\$CLEANUP
AED\$_NOCTRLCHAR	011580D3	AED\$MESSAGES	AED\$MAIN
AED\$_NODEFAULT	011580C8	AED\$MESSAGES	AED\$CLEANUP
AED\$_NODELETE	011580A0	AED\$MESSAGES	AED\$MAIN
AED\$_NOHIDDEN	011580B0	AED\$MESSAGES	AED\$CLEANUP
AED\$_NOITEMSEL	01158078	AED\$MESSAGES	AED\$MAIN
AED\$_NOMODIFY	011580A8	AED\$MESSAGES	AED\$CLEANUP
			AED\$MAIN

Symbol	Value	Defined By	Referenced By ...			
AED\$_NOTFOUND	011580DB	AED\$MESSAGES	AED\$CLEANUP AED\$MAIN	AED\$DECODE AED\$PROMPT	AED\$HELP AED\$SUBR	AED\$INIT
AED\$_OBJLOCKED	01158022	AED\$MESSAGES	AED\$CLEANUP AED\$MAIN	AED\$DECODE AED\$PROMPT	AED\$HELP AED\$SUBR	AED\$INIT
AED\$_RECLOSEIN	01158050	AED\$MESSAGES	AED\$CLEANUP AED\$MAIN	AED\$DECODE AED\$PROMPT	AED\$HELP AED\$SUBR	AED\$INIT
AED\$_RECOPENIN	01158048	AED\$MESSAGES	AED\$CLEANUP AED\$MAIN	AED\$DECODE AED\$PROMPT	AED\$HELP AED\$SUBR	AED\$INIT
AED\$_RECREADERR	01158040	AED\$MESSAGES	AED\$CLEANUP AED\$MAIN	AED\$DECODE AED\$PROMPT	AED\$HELP AED\$SUBR	AED\$INIT
AED\$_SYNTAX	01158068	AED\$MESSAGES	AED\$CLEANUP AED\$MAIN	AED\$DECODE AED\$PROMPT	AED\$HELP AED\$SUBR	AED\$INIT
AED_CLEANUP	00006D2C-R	AED\$CLEANUP	AED\$INIT			
AED_COMPRESS	00006E8C-R	AED\$SUBR	AED\$MAIN			
AED_COPSEGMENT	00007605-R	AED\$SUBR	AED\$MAIN			
AED_DECODEKEY	00007F58-R	AED\$DECODE	AED\$HELP	AED\$MAIN		
AED_FILERROR	00002B40-R	AED\$INIT	AED\$DECODE			
AED_FLUSHKEY	0000816C-R	AED\$DECODE	AED\$INIT			
AED_GETKEYINI	00007B84-R	AED\$DECODE	AED\$INIT			
AED_GIVEHELP	00006918-R	AED\$HELP	AED\$MAIN			
AED_POSITION	00007754-R	AED\$SUBR	AED\$MAIN	AED\$PROMPT		
AED_PROCESSACL	00002D04-R	AED\$MAIN	AED\$INIT			
AED_PUTOUTPUT	00002C78-R	AED\$INIT	AED\$CLEANUP AED\$PROMPT	AED\$DECODE AED\$SUBR	AED\$HELP	AED\$MAIN
AED_REPSEGMENT	0000762C-R	AED\$SUBR	AED\$MAIN			
AED_SEGCOMBINE	00007224-R	AED\$SUBR	AED\$MAIN			
AED_SEGSPLIT	00006F8E-R	AED\$SUBR	AED\$MAIN	AED\$PROMPT		
AED_SELECTFIELD	0000635C-R	AED\$PROMPT	AED\$MAIN			
AED_SELECTITEM	00006718-R	AED\$PROMPT	AED\$MAIN			
AED_SETACTYPE	000068D2-R	AED\$PROMPT	AED\$MAIN			
AED_SET_CURSOR	00007B65-R	AED\$SUBR	AED\$CLEANUP	AED\$DECODE	AED\$INIT	AED\$MAIN
AED_UPDATEACL	00007810-R	AED\$SUBR	AED\$MAIN			
CLISDCL_PARSE	0000827B-R	CLISINTERFACE				
CLISDISPATCH	0000832C-R	CLISINTERFACE				
CLISGET_VALUE	000081EF-R	CLISINTERFACE	AED\$CLEANUP AED\$MAIN	AED\$DECODE AED\$PROMPT	AED\$HELP AED\$SUBR	AED\$INIT
CLISNEXT_QUAL	0000836D-R	CLISINTERFACE				
CLISPRESNT	000081AC-R	CLISINTERFACE	AED\$CLEANUP AED\$MAIN	AED\$DECODE AED\$PROMPT	AED\$HELP AED\$SUBR	AED\$INIT
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE			
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE			
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE			
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE			
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE			
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE			
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE			
CLIS_NOCMD	000380B0	CLISGLOBALS	CLISINTERFACE			
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE			
KEYDEF_KEY	000083B0-R	AED\$DECODE				
KEYDEF_STATE	00008614-R	AED\$DECODE				
KEY_TABLE	00001428-R	AED\$KEY_TABLE	AED\$DECODE			
LBR\$CLOSE	00008C4C-RX	LBR\$HR	AED\$HELP			

Symbol	Value	Defined By	Referenced By ...			
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LBR\$GET_HELP	00008C48-RX	LBR\$HR	AED\$HELP			
LBR\$INI_CONTROL	00008C54-RX	LBR\$HR	AED\$HELP			
LBR\$OPEN	00008C50-RX	LBR\$HR	AED\$HELP			
LIB\$FREE_VM	00008C70-RX	LIBRTL	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	CLISINTERFACE
LIB\$GET_VM	00008C74-RX	LIBRTL	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	CLISINTERFACE
LIB\$SIGNAL	00008C68-RX	LIBRTL	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$SUBR		
LIB\$TPARSE	00008C6C-RX	LIBRTL	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	
SCR\$DOWN_SCROLL	00008C94-RX	SCR\$HR	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	
SCR\$ERASE_LINE	00008C90-RX	SCR\$HR	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	
SCR\$ERASE_PAGE	00008C8C-RX	SCR\$HR	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	
SCR\$SET_CURSOR	00008C88-RX	SCR\$HR	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	
SCR\$SET_SCROLL	00008C84-RX	SCR\$HR	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	
SCR\$UP_SCROLL	00008C80-RX	SCR\$HR	AED\$CLEANUP	AED\$DECODE	AED\$HELP	AED\$INIT
			AED\$MAIN	AED\$PROMPT	AED\$SUBR	
STR\$ANALYZE_SDESC	00008C64-RX	LIBRTL	CLISINTERFACE			
STR\$COPY_DX	00008C60-RX	LIBRTL	CLISINTERFACE			
SYSS\$ASSIGN	7FFFEDE50	SYSS\$P1_VECTOR	AED\$INIT			
SYSS\$CHANGE_ACL	00008CA0-RX	SECURE\$HR	AED\$INIT	AED\$MAIN		
SYSS\$CLI	7FFFEDE18	SYSS\$P1_VECTOR	CLISINTERFACE			
SYSS\$CLOSE	7FFFE1B8	SYSS\$P1_VECTOR	AED\$DECODE			
SYSS\$CONNECT	7FFFE1C0	SYSS\$P1_VECTOR	AED\$DECODE	AED\$INIT		
SYSS\$CREATE	7FFFE1C8	SYSS\$P1_VECTOR	AED\$INIT			
SYSS\$FORMAT_ACL	00008CA4-RX	SECURE\$HR	AED\$INIT	AED\$MAIN		
SYSS\$GET	7FFFE180	SYSS\$P1_VECTOR	AED\$DECODE			
SYSS\$GETDVI	7FFFE410	SYSS\$P1_VECTOR	AED\$INIT			
SYSS\$OPEN	7FFFE208	SYSS\$P1_VECTOR	AED\$DECODE	AED\$INIT		
SYSS\$PARSE	7FFFE230	SYSS\$P1_VECTOR	AED\$INIT			
SYSS\$PARSE_ACL	00008CA8-RX	SECURE\$HR	AED\$SUBR			
SYSS\$PUT	7FFFE188	SYSS\$P1_VECTOR	AED\$DECODE			
SYSS\$QIOW	7FFFEDE00	SYSS\$P1_VECTOR	AED\$CLEANUP	AED\$DECODE	AED\$INIT	
SYSS\$SETEXV	7FFFE008	SYSS\$P1_VECTOR	AED\$MAIN			
SYSS\$UNWIND	7FFFE070	SYSS\$P1_VECTOR	AED\$INIT			

! Symbols By Value !

Value	Symbols...
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00000115	ACLEDITS FACILITY
00001428	R-KEY_TABLE
00002B40	R-AED_FILEERROR
00002C78	R-AED_PUTOUTPUT
00002D04	R-AED_PROCESSACL
0000635C	R-AED_SELECTFIELD
00006718	R-AED_SELECTITEM
000068D2	R-AED_SETACETYPE
00006918	R-AED_GIVEHELP
00006D2C	R-AED_CLEANUP
00006E8C	R-AED_COMPRESS
00006F8E	R-AED_SEGSPLIT
00007224	R-AED_SEGCOMBINE
00007605	R-AED_COPSEGMENT
0000762C	R-AED_REPSEGMENT
00007754	R-AED_POSITION
00007810	R-AED_UPDATEACL
00007B65	R-AED_SET_CURSOR
00007B84	R-AED_GETKEYINI
00007F58	R-AED_DECODEKEY
0000816C	R-AED_FLUSHKEY
000081AC	R-CLIS\$PRESENT
000081EF	R-CLIS\$GET_VALUE
0000827B	R-CLIS\$DCL_PARSE
0000832C	R-CLIS\$DISPATCH
0000836D	R-CLIS\$NEXT_QUAL
00008380	R-KEYDEF_KEY
00008614	R-KEYDEF_STATE
00008C48	RX-LBR\$GET_HELP
00008C4C	RX-LBR\$CLOSE
00008C50	RX-LBR\$OPEN
00008C54	RX-LBR\$INI CONTROL
00008C60	RX-STR\$COPY_DX
00008C64	RX-STR\$ANALYZE_SDESC
00008C68	RX-LIB\$SIGNAL
00008C6C	RX-LIB\$TPARSE
00008C70	RX-LIB\$FREE_VM
00008C74	RX-LIB\$GET_VM
00008C80	RX-SCR\$UP_SCROLL
00008C84	RX-SCR\$SET_SCROLL
00008C88	RX-SCR\$SET_CURSOR
00008C8C	RX-SCR\$ERASE_PAGE
00008C90	RX-SCR\$ERASE_LINE
00008C94	RX-SCR\$DOWN_SCROLL
00008CA0	RX-SYSS\$CHANGE_ACL
00008CA4	RX-SYSS\$FORMAT_ACL
00008CA8	RX-SYSS\$PARSE_ACL
00038080	CLIS_NOCOMD
000381F0	CLIS_ABSENT

Value

Symbols...

Value	Symbols...
000371F8	CLIS_NEGATED
00078230	CLIS_LOCNEG
00C3FD19	CLIS_PRESENT
00J3FD21	CLIS_DEFAULTED
0F03FD29	CLIS_CONCAT
0J03FD31	CLIS_LOCPRES
0J03FD39	CLIS_COMMA
C115800A	AEDS_BADKEEP
C1158012	AEDS_LOCATERR
C115801A	AEDS_INIREADERR
C1158022	AEDS_OBJLOCKED
C1158028	AEDS_JOUWRITERR
0158030	AEDS_JOUOPENOUT
01158038	AEDS_JOUCLOSOUT
01158040	AEDS_RECREADERR
0158048	AEDS_RECOPENIN
01158050	AEDS_RECLOSEIN
01158058	AEDS_BADUIC
01158060	AEDS_BADGRPMEM
01158068	AEDS_SYNTAX
01158070	AEDS_BADTYPE
01158078	AEDS_NOITEMSEL
01158080	AEDS_MUSTENTER
01158088	AEDS_INIOPENIN
01158090	AEDS_INICLOSIN
01158098	AEDS_DEFSYNTAX
01580A0	AEDS_NODELETE
011580A8	AEDS_NOMODIFY
01580C0	AEDS_NOHIDDEN
J11580B8	AEDS_DUPLICATE
011580C0	AEDS_NOCOMBINE
011580C8	AEDS_NODEFAULT
011580D3	AEDS_NOCTRLCHAR
011580DB	AEDS_NOTFOUND
011580E3	AEDS_CONTROL_C
011580E9	AEDS_ACLUPDATED
011580F1	AEDS_NOCHANGE
7FFEDE00	SYSSQIOW
7FFEDE18	SYSSCLI
7FFEDE50	SYSSASSIGN
7FFEE008	SYSSSETEXV
7FFEE070	SYSSUNWIND
7FFEE180	SYSSGET
7FFEE188	SYSSPUT
7FFEE1B8	SYSSCLOSE
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE208	SYSSOPEN
7FFEE230	SYSSPARSE
7FFEE410	SYSSGETDVI

Value

Symbols...

Key for special characters above:

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

! Image Synopsis !

Virtual memory allocated: 00000200 00008DFF 00008C00 (35840. bytes, 70. pages)
 Stack size: 20. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. 71. (70. blocks)
 Image name and identification: ACLEDT V04-000
 Number of files: 8.
 Number of modules: 16.
 Number of program sections: 20.
 Number of global symbols: 483.
 Number of cross references: 577.
 Number of image sections: 21.
 User transfer address: 00001E00
 Number of code references to shareable images: 19.
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[ACLEDT.LIS]ACLEDT.MAP;1
 Estimated map length: 139. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	26	00:00:00.15	00:00:00.59
Pass 1:	173	00:00:02.19	00:00:12.69
Allocation/Relocation:	10	00:00:00.16	00:00:02.93
Pass 2:	79	00:00:02.49	00:00:09.35
Map data after object module synopsis:	14	00:00:01.07	00:00:02.82
Symbol table output:	0	00:00:00.03	00:00:00.33
Total run values:	302	00:00:06.09	00:00:28.71

Using a working set limited to 900 pages and 89 pages of data storage (excluding image)

Total number object records read (both passes): 1141
of which 548 were in libraries and 121 were DEBUG data records containing 14694 bytes

Number of modules extracted explicitly = 9
with 3 extracted to resolve undefined symbols

31 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:ACLEDT/MAP=MAPS:ACLEDT/FULL/CROSS/NOTRACE LIBS:ACLEDT/INCLUDE=(AED\$INIT,AED\$MAIN,AED\$PROMPT,AED\$HELP,AED\$CLEANUP,AED\$MESSAGES,AED\$SUBR,AED\$DECODE,AED\$KEY_TABLE)

The image displays a large grid of approximately 100 small, rectangular panels. Each panel appears to be a page of technical documentation, possibly listing symbols, utilities, or code snippets. The text within these panels is mostly illegible due to the low resolution and high density. Several panels are highlighted with larger, legible labels:

- SYMBOLS LIS**: Located in the middle-left area of the grid.
- UTILITY LIS**: Located in the middle-center area of the grid.
- ACLEDT**: Located in the middle-right area of the grid.
- SETSHOACL MAP**: Located to the right of the ACLEDT label.
- REDCLDDEE SOL**: Located below the SETSHOACL MAP label.
- ACLEDTDEF REQ**: Located in the upper-right area of the grid.
- REDCLEMUP LIS**: Located in the top-right corner of the grid.
- SUMMARY LIS**: Located in the bottom-left corner of the grid.
- SYMBOLMSG LIS**: Located in the bottom-center area of the grid.
- REDDECODE LIS**: Located in the bottom-right area of the grid.