

AAAAA	AAAAA	CCCCC	LLL	EEEEEE	DDDDDD	TTTTTT
AAAAA	AAAAA	CCCCC	LLL	EEEEEE	DDDDDD	TTTTTT
AAAAA	AAAAA	CCCCC	LLL	EEEEEE	DDDDDD	TTTTTT
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEEEEE	DDD	DDD
AAA	AAA	CCC	LLL	EEEEEE	DDD	DDD
AAA	AAA	CCC	LLL	EEEEEE	DDD	DDD
AAAAA	AAAAA	CCC	LLL	EEE	DDD	DDD
AAAAA	AAAAA	CCC	LLL	EEE	DDD	DDD
AAAAA	AAAAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEE	DDD	DDD
AAA	AAA	CCC	LLL	EEEEEE	DDDDDD	TTTTTT
AAA	AAA	CCCCC	LLLLL	EEEEEE	DDDDDD	TTTTTT
AAA	AAA	CCCCC	LLLLL	EEEEEE	DDDDDD	TTTTTT
AAA	AAA	CCCCC	LLLLL	EEEEEE	DDDDDD	TTTTTT

```

      AAAAAA      EEEEEEEEE EEEEEEEEE DDDDDDDD      KK      KK      EEEEEEEEE YY      YY      TTTTTTTTTT      AAAAAA      BBBBBBBBB
      AAAAAA      EEEEEEEEE EEEEEEEEE DDDDDDDD      KK      KK      EEEEEEEEE YY      YY      TTTTTTTTTT      AAAAAA      BBBBBBBBB
AA      AA      EE      DD      DD      KK      KK      EE      YY      YY      TT      AA      AA      BB      BB      BB
AA      AA      EE      DD      DD      KK      KK      EE      YY      YY      TT      AA      AA      BB      BB      BB
AA      AA      EE      DD      DD      KK      KK      EE      YY      YY      TT      AA      AA      BB      BB      BB
AA      AA      EE      DD      DD      KK      KK      EE      YY      YY      TT      AA      AA      BB      BB      BB
AA      AA      EE      DD      DD      KK      KK      EE      YY      YY      TT      AA      AA      BB      BB      BB
AAAAA      AA      EEEEEEEEE DDDDDDDD      KK      KK      EEEEEEEEE YY      YY      TT      AA      AA      BB      BB      BB
AAAAA      AA      EEEEEEEEE DDDDDDDD      KK      KK      EEEEEEEEE YY      YY      TT      AA      AA      BB      BB      BB
AA      AA      EE      DD      DD      KK      KK      EE      YY      YY      TT      AA      AA      BB      BB      BB
AA      AA      EE      DD      DD      KK      KK      EE      YY      YY      TT      AA      AA      BB      BB      BB
AA      AA      EEEEEEEEE DDDDDDDD      KK      KK      EEEEEEEEE YY      YY      TT      AA      AA      BB      BB      BB
AA      AA      EEEEEEEEE DDDDDDDD      KK      KK      EEEEEEEEE YY      YY      TT      AA      AA      BB      BB      BB

```

```

LL      IIIIII      SSSSSSSS
LL      IIIIII      SSSSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SSSSSS
LL      II      SSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LLLLLLLLLL      IIIIII      SSSSSSSS
LLLLLLLLLL      IIIIII      SSSSSSSS

```



```
0000 1 .TITLE AED$KEY_TABLE - Default key definition table
0000 2 .IDENT /V04-000/
0000 3 .ENABL DBG
0000 4
0000 5 *****
0000 6 *
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0000 24 *
0000 25 *
0000 26 *****
0000 27
0000 28 ++
0000 29
0000 30 FACILITY: Miscellaneous utilities
0000 31
0000 32 ABSTRACT:
0000 33
0000 34 This module contains the default definitions for the ACL editor
0000 35 actions. These are replaced by those read in from the initialization
0000 36 file if there is one.
0000 37
0000 38 ENVIRONMENT:
0000 39
0000 40 VAX/VMS operating system, user mode utilities.
0000 41
0000 42 --
0000 43
0000 44
0000 45 AUTHOR: L. Mark Pilant CREATION DATE: 24-Jan-1983 16:30
0000 46
0000 47 MODIFIED BY:
0000 48
0000 49 V03-005 LMP0233 L. Mark Pilant, 16-Apr-1984 15:52
0000 50 Make the LK201 "DO" key the same as "ENTER".
0000 51
0000 52 V03-004 LMP0213 L. Mark Pilant, 24-Mar-1984 12:23
0000 53 Add support for locking and unlocking the object's ACL.
0000 54
0000 55 V03-003 LMP0193 L. Mark Pilant, 14-Feb-1984 10:20
0000 56 Add reset, quit, and delete EOL to the defined actions.
0000 57
```


0000	58 :	V03-002	LMP0172	L. Mark Pilant,	28-Nov-1983	12:11
0000	59 :			Numerous bug fixes, support for VT2xx terminals, and a		
0000	60 :			session keystroke logger.		
0000	61 :					
0000	62 :	V03-001	LMP0103	L. Mark Pilant,	21-Apr-1983	12:13
0000	63 :			Add support for HIDDEN and PROTECTED ACES.		
0000	64 :					
0000	65 : **					


```
0000 67 ; MACROS TO DEFINE STRUCTURES
0000 68
0000 69     AED$LCDEF
0000 70
0000 71     .MACRO KEY_DEF KEY_CODE_NAME,KEY_FLAGS,KEY_TEXT,CO C1
0000 72     CUR_FLINK=                                ; NOTE THE CURRENT POSITION
0000 73     KEY_A_'KEY_CODE_NAME'=                    ; SET ADDRESS OF THE ENTRY
0000 74
0000 75 ; SET UP THE VARIOUS LINK POINTERS IN THE QUEUE ENTRY
0000 76
0000 77     .=      PREV_FLINK
0000 78     .LONG   CUR_FLINK
0000 79     .=      CUR_FLINK
0000 80     .LONG   START_FLINK
0000 81     .=      CUR_FLINK+KEY_L_BLINK
0000 82     .LONG   PREV_FLINK
0000 83     .=      START_FLINK+KEY_L_BLINK
0000 84     .LONG   CUR_FLINK
0000 85
0000 86 ; PLACE THE INFORMATION IN THE DEFINITION BLOCK
0000 87
0000 88     .=      CUR_FLINK+KEY_B_ACTION
0000 89     .BYTE   KEY_C_'KEY_CODE_NAME'
0000 90     .=      CUR_FLINK+KEY_B_FLAGS
0000 91     .BYTE   KEY_FLAGS
0000 92     .=      CUR_FLINK+KEY_T_TEXT
0000 93
0000 94 ; SPECIAL CASE - RUBOUT CHARACTER
0000 95
0000 96 .IF      IDN      <KEY_TEXT>,RUBOUT
0000 97     .BYTE   ^X7F
0000 98 .ENDC;   IDN      <KEY_TEXT>,RUBOUT
0000 99
0000 100 ; CONTROL CHARACTERS
0000 101
0000 102 .IF      NE      KEY_FLAGS&KEY_M_CTRLCHAR
0000 103     .BYTE   ^A\KEY_TEXT'^-^X40
0000 104 .ENDC;   NE      KEY_FLAGS&KEY_M_CTRLCHAR
0000 105
0000 106 ; STANDARD ESCAPE SEQUENCES (TYPICALLY VT52)
0000 107
0000 108 .IF      NE      KEY_FLAGS&KEY_M_ESCSEQ
0000 109     .BYTE   ^X1B
0000 110     .ASCII  \'KEY_TEXT\'
0000 111 .ENDC;   NE      KEY_FLAGS&KEY_M_ESCSEQ
0000 112
0000 113 ; VT1XX & VT2XX TERMINAL ESCAPE SEQUENCES
0000 114
0000 115 .IF      NE      KEY_FLAGS&KEY_M_CSI
0000 116 .IF      IDN      CO C1,CO
0000 117     .BYTE   ^XTB,^X5B
0000 118 .IFF
0000 119     .BYTE   ^X9B
0000 120 .ENDC;   IDN      CO C1,CO
0000 121     .ASCII  \'KEY_TEXT\'
0000 122 .ENDC;   NE      KEY_FLAGS&KEY_M_CSI
0000 123
```

```

0000 124 .IF      NE      KEY_FLAGS&KEY_M_SS3
0000 125 .IF      IDN     CO C1,CO
0000 126 .BYTE    ^XTB,^X4F
0000 127 .IFF
0000 128 .BYTE    ^X8F
0000 129 .ENDC;   IDN     CO C1,CO
0000 130 .ASCII   \'KEY TEXT\'
0000 131 .ENDC;   NE      KEY_FLAGS&KEY_M_SS3
0000 132
0000 133 ; SET THE SIZE OF THE DEFINITION BLOCK
0000 134
0000 135 CUR_BLOCKSIZE= .-CUR_FLINK
0000 136 CUR_TEXTSIZE=  CUR_BLOCKSIZE-KEY_T_TEXT
0000 137 .=      CUR_FLINK+KEY_B_SIZE
0000 138 .BYTE    CUR_TEXTSIZE
0000 139 .=      CUR_FLINK+CUR_BLOCKSIZE+<8-<CUR_BLOCKSIZE&7>>
0000 140 PREV_FLINK=  CUR_FLINK
0000 141 .ENDM KEY_DEF

```



```
00000000 143 .PSECT AED_KEY_DEF,NOEXE,RD,WRT,QUAD
0000 144
0000 145 KEY_TABLE::
00000000'00000000' 0000 146 .ADDRESS KEY_TABLE,KEY_TABLE
0008 147
00000000 0008 148 START_FLINK= KEY_TABLE
00000000 0008 149 PREV_FLINK= START_FLINK
0008 150
0008 151 ; DEFINE BASIC KEYPAD KEYS.
0008 152
0008 153 KEY_DEF GOLD,<KEY_M_SS3>,<P>,C0
0018 154 KEY_DEF GOLD,<KEY_M_SS3>,<P>,C1
0028 155 KEY_DEF GOLD,<KEY_M_ESCSEQ>,<P>
0038 156 KEY_DEF HELP,<KEY_M_SS3>,<Q>,C0
0048 157 KEY_DEF HELP,<KEY_M_SS3>,<Q>,C1
0058 158 KEY_DEF HELP,<KEY_M_ESCSEQ>,<Q>
0068 159 KEY_DEF HELP,<KEY_M_CSI>,<28~>,C0
0080 160 KEY_DEF HELP,<KEY_M_CSI>,<28~>,C1
0090 161 KEY_DEF HELPFMT,<KEY_M_GOLDREQ!KEY_M_SS3>,<Q>,C0
00A0 162 KEY_DEF HELPFMT,<KEY_M_GOLDREQ!KEY_M_SS3>,<Q>,C1
00B0 163 KEY_DEF HELPFMT,<KEY_M_ESCSEQ>,<Q>
00C0 164 KEY_DEF HELPFMT,<KEY_M_CSI>,<26~>,C0
00D8 165 KEY_DEF HELPFMT,<KEY_M_CSI>,<26~>,C1
00E8 166 KEY_DEF FIND_STR,<KEY_M_GOLDREQ!KEY_M_SS3>,<R>,C0
00F8 167 KEY_DEF FIND_STR,<KEY_M_GOLDREQ!KEY_M_SS3>,<R>,C1
0108 168 KEY_DEF FIND_STR,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<?x>
0118 169 KEY_DEF FIND_STR,<KEY_M_CSI>,<1~>,C0
0128 170 KEY_DEF FIND_STR,<KEY_M_CSI>,<1~>,C1
0138 171 KEY_DEF FIND_NXT,<KEY_M_SS3>,<R>,C0
0148 172 KEY_DEF FIND_NXT,<KEY_M_SS3>,<R>,C1
0158 173 KEY_DEF FIND_NXT,<KEY_M_ESCSEQ>,<?x>
0168 174 KEY_DEF DEL_ACE,<KEY_M_SS3>,<S>,C0
0178 175 KEY_DEF DEL_ACE,<KEY_M_SS3>,<S>,C1
0188 176 KEY_DEF DEL_ACE,<KEY_M_ESCSEQ>,<R>
0198 177 KEY_DEF UNDEL_ACE,<KEY_M_GOLDREQ!KEY_M_SS3>,<S>,C0
01A8 178 KEY_DEF UNDEL_ACE,<KEY_M_GOLDREQ!KEY_M_SS3>,<S>,C1
01B8 179 KEY_DEF UNDEL_ACE,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<R>
01C8 180 KEY_DEF SEL_FIELD,<KEY_M_SS3>,<w>,C0
01D8 181 KEY_DEF SEL_FIELD,<KEY_M_SS3>,<w>,C1
01E8 182 KEY_DEF SEL_FIELD,<KEY_M_ESCSEQ>,<?w>
01F8 183 KEY_DEF ADV_FIELD,<KEY_M_GOLDREQ!KEY_M_SS3>,<w>,C0
0208 184 KEY_DEF ADV_FIELD,<KEY_M_GOLDREQ!KEY_M_SS3>,<w>,C1
0218 185 KEY_DEF ADV_FIELD,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<?w>
0228 186 KEY_DEF DEL_WRD,<KEY_M_SS3>,<m>,C0
0238 187 KEY_DEF DEL_WRD,<KEY_M_SS3>,<m>,C1
0248 188 KEY_DEF DEL_WRD,<KEY_M_ESCSEQ>,<?y>
0258 189 KEY_DEF UNDEL_WRD,<KEY_M_GOLDREQ!KEY_M_SS3>,<m>,C0
0268 190 KEY_DEF UNDEL_WRD,<KEY_M_GOLDREQ!KEY_M_SS3>,<m>,C1
0278 191 KEY_DEF UNDEL_WRD,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<?y>
0288 192 KEY_DEF ADVANCE,<KEY_M_SS3>,<t>,C0
0298 193 KEY_DEF ADVANCE,<KEY_M_SS3>,<t>,C1
02A8 194 KEY_DEF ADVANCE,<KEY_M_ESCSEQ>,<?t>
02B8 195 KEY_DEF BACKUP,<KEY_M_SS3>,<u>,C0
02C8 196 KEY_DEF BACKUP,<KEY_M_SS3>,<u>,C1
02D8 197 KEY_DEF BACKUP,<KEY_M_ESCSEQ>,<?u>
02E8 198 KEY_DEF BOTTOM,<KEY_M_GOLDREQ!KEY_M_SS3>,<t>,C0
02F8 199 KEY_DEF BOTTOM,<KEY_M_GOLDREQ!KEY_M_SS3>,<t>,C1
```


0308	200	KEY_DEF	BOTTOM,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<?t>
0318	201	KEY_DEF	TOP,<KEY_M_GOLDREQ!KEY_M_SS3>,<u>,<C0
0328	202	KEY_DEF	TOP,<KEY_M_GOLDREQ!KEY_M_SS3>,<u>,<C1
0338	203	KEY_DEF	TOP,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<?u>
0348	204	KEY_DEF	DEL_CHR,<KEY_M_SS3>,<L>,<C0
0358	205	KEY_DEF	DEL_CHR,<KEY_M_SS3>,<L>,<C1
0368	206	KEY_DEF	DEL_CHR,<KEY_M_ESCSEQ>,<?v>
0378	207	KEY_DEF	UNDEL_CHR,<KEY_M_GOLDREQ!KEY_M_SS3>,<L>,<C0
0388	208	KEY_DEF	UNDEL_CHR,<KEY_M_GOLDREQ!KEY_M_SS3>,<L>,<C1
0398	209	KEY_DEF	UNDEL_CHR,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<?v>
03A8	210	KEY_DEF	MOVE_WRD,<KEY_M_SS3>,<q>,<C0
03B8	211	KEY_DEF	MOVE_WRD,<KEY_M_SS3>,<q>,<C1
03C8	212	KEY_DEF	MOVE_WRD,<KEY_M_ESCSEQ>,<?q>
03D8	213	KEY_DEF	MOVE_EOL,<KEY_M_SS3>,<r>,<C0
03E8	214	KEY_DEF	MOVE_EOL,<KEY_M_SS3>,<r>,<C1
03F8	215	KEY_DEF	MOVE_EOL,<KEY_M_ESCSEQ>,<?r>
0408	216	KEY_DEF	MOVE_EOL,<KEY_M_CTRLCHAR>,<E>
0418	217	KEY_DEF	DEL_EOL,<KEY_M_GOLDREQ!KEY_M_SS3>,<r>,<C0
0428	218	KEY_DEF	DEL_EOL,<KEY_M_GOLDREQ!KEY_M_SS3>,<r>,<C1
0438	219	KEY_DEF	DEL_EOL,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<?r>
0448	220	KEY_DEF	INSERT,<KEY_M_GOLDREQ!KEY_M_SS3>,<p>,<C0
0458	221	KEY_DEF	INSERT,<KEY_M_GOLDREQ!KEY_M_SS3>,<p>,<C1
0468	222	KEY_DEF	INSERT,<KEY_M_GOLDREQ!KEY_M_ESCSEQ>,<?p>
0478	223	KEY_DEF	INSERT,<KEY_M_CSI>,<2~>,<C0
0488	224	KEY_DEF	INSERT,<KEY_M_CSI>,<2~>,<C1
0498	225	KEY_DEF	MOVE_ACE,<KEY_M_SS3>,<p>,<C0
04A8	226	KEY_DEF	MOVE_ACE,<KEY_M_SS3>,<p>,<C1
04B8	227	KEY_DEF	MOVE_ACE,<KEY_M_ESCSEQ>,<?p>
04C8	228	KEY_DEF	SEL_ITEM,<KEY_M_SS3>,<n>,<C0
04D8	229	KEY_DEF	SEL_ITEM,<KEY_M_SS3>,<n>,<C1
04E8	230	KEY_DEF	SEL_ITEM,<KEY_M_ESCSEQ>,<?n>
04F8	231	KEY_DEF	ENTER,<KEY_M_SS3>,<M>,<C0
0508	232	KEY_DEF	ENTER,<KEY_M_SS3>,<M>,<C1
0518	233	KEY_DEF	ENTER,<KEY_M_ESCSEQ>,<?M>
0528	234	KEY_DEF	ENTER,<KEY_M_CSI>,<29~>,<C0
0540	235	KEY_DEF	ENTER,<KEY_M_CSI>,<29~>,<C1
0550	236	KEY_DEF	PREV_SCREEN,<KEY_M_CSI>,<5~>,<C0
0560	237	KEY_DEF	PREV_SCREEN,<KEY_M_CSI>,<5~>,<C1
0570	238	KEY_DEF	NEXT_SCREEN,<KEY_M_CSI>,<6~>,<C0
0580	239	KEY_DEF	NEXT_SCREEN,<KEY_M_CSI>,<6~>,<C1
0590	240		
0590	241	; THE ARROW KEYS	
0590	242		
0590	243	KEY_DEF	UP,<KEY_M_SS3>,<A>,<C0
05A0	244	KEY_DEF	UP,<KEY_M_SS3>,<A>,<C1
05B0	245	KEY_DEF	UP,<KEY_M_CSI>,<A>,<C0
05C0	246	KEY_DEF	UP,<KEY_M_CSI>,<A>,<C1
05D0	247	KEY_DEF	UP,<KEY_M_ESCSEQ>,<A>
05E0	248	KEY_DEF	DOWN,<KEY_M_SS3>,,<C0
05F0	249	KEY_DEF	DOWN,<KEY_M_SS3>,,<C1
0600	250	KEY_DEF	DOWN,<KEY_M_CSI>,,<C0
0610	251	KEY_DEF	DOWN,<KEY_M_CSI>,,<C1
0620	252	KEY_DEF	DOWN,<KEY_M_ESCSEQ>,
0630	253	KEY_DEF	RIGHT,<KEY_M_SS3>,<C>,<C0
0640	254	KEY_DEF	RIGHT,<KEY_M_SS3>,<C>,<C1
0650	255	KEY_DEF	RIGHT,<KEY_M_CSI>,<C>,<C0
0660	256	KEY_DEF	RIGHT,<KEY_M_CSI>,<C>,<C1


```
0670 257 KEY_DEF RIGHT,<KEY_M_ESCSEQ>,<C>
0680 258 KEY_DEF LEFT,<KEY_M_SS3>,<D>,<C0
0690 259 KEY_DEF LEFT,<KEY_M_SS3>,<D>,<C1
06A0 260 KEY_DEF LEFT,<KEY_M_CSI>,<D>,<C0
06B0 261 KEY_DEF LEFT,<KEY_M_CSI>,<D>,<C1
06C0 262 KEY_DEF LEFT,<KEY_M_ESCSEQ>,<D>
06D0 263
06D0 264 ; THE REMAINING MISCELLANEOUS KEYS
06D0 265
06D0 266 KEY_DEF OVERSTRIKE,<KEY_M_CTRLCHAR>,<A
06E0 267 KEY_DEF MOVE_BOL,<KEY_M_CTRLCHAR>,<H
06F0 268 KEY_DEF MOVE_BOL,<KEY_M_CSI>,<24>,<C0
0708 269 KEY_DEF MOVE_BOL,<KEY_M_CSI>,<24>,<C1
0718 270 KEY_DEF RUB_WRD,<KEY_M_CTRLCHAR>,<J
0728 271 KEY_DEF RUB_WRD,<KEY_M_CSI>,<25>,<C0
0740 272 KEY_DEF RUB_WRD,<KEY_M_CSI>,<25>,<C1
0750 273 KEY_DEF REFRESH,<KEY_M_CTRLCHAR>,<R
0760 274 KEY_DEF REFRESH,<KEY_M_CTRLCHAR>,<W
0770 275 KEY_DEF RESET,<KEY_M_GOLDREQ!KEY_M_CTRLCHAR>,<R
0780 276 KEY_DEF RESET,<KEY_M_GOLDREQ!KEY_M_CTRLCHAR>,<W
0790 277 KEY_DEF RUB_BOL,<KEY_M_CTRLCHAR>,<U
07A0 278 KEY_DEF RUB_BOL,<KEY_M_CTRLCHAR>,<X
07B0 279 KEY_DEF UNDEL_LIN,<KEY_M_GOLDREQ!KEY_M_CTRLCHAR>,<U
07C0 280 KEY_DEF UNDEL_LIN,<KEY_M_GOLDREQ!KEY_M_CTRLCHAR>,<X
07D0 281 KEY_DEF EXIT,<KEY_M_CTRLCHAR>,<Z
07E0 282 KEY_DEF EXIT,<KEY_M_CSI>,<17>,<C0
07F8 283 KEY_DEF EXIT,<KEY_M_CSI>,<17>,<C1
0808 284 KEY_DEF EXIT,<KEY_M_CSI>,<19>,<C0
0820 285 KEY_DEF EXIT,<KEY_M_CSI>,<19>,<C1
0830 286 KEY_DEF EXIT,<KEY_M_CSI>,<21>,<C0
0848 287 KEY_DEF EXIT,<KEY_M_CSI>,<21>,<C1
0858 288 KEY_DEF QUIT,<KEY_M_GOLDREQ!KEY_M_CTRLCHAR>,<Z
0868 289 KEY_DEF RUB_CHR,<O>,<ROBOUT
0878 290 KEY_DEF DEBUG,<KEY_M_CTRLCHAR>,<D
0888 291
0888 292 .END
```


AED\$KEY TABLE
Symbol Table

- Default key definition table

I 9

15-SEP-1984 23:36:28 VAX/VMS Macro V04-00
4-SEP-1984 22:54:23 [ACLEDT.SRC]AEDKEYTAB.MAR;1

Page 8
(3)

AED_C_CHAR_BS	= 00000008	D	AED_V_INSERTTEXT	= 0000000E	D		
AED_C_CHAR_CR	= 0000000D	D	AED_V_JNL_READ	= 0000001D	D		
AED_C_CHAR_CTLZ	= 0000001A	D	AED_V_JOURNAL	= 00000000	D		
AED_C_CHAR_ESC	= 0000001B	D	AED_V_KEEPPJNL	= 00000003	D		
AED_C_CHAR_LF	= 0000000A	D	AED_V_KEEPPREC	= 00000002	D		
AED_C_CHAR_TAB	= 00000009	D	AED_V_MODIFIED	= 00000007	D		
AED_M_ACEFORMAT	= 00100000	D	AED_V_NOITEMSEL	= 00000013	D		
AED_M_ACERROR	= 00000040	D	AED_V_OPENACE	= 00000011	D		
AED_M_ACTIONKEY	= 00200000	D	AED_V_OPENUIC	= 00000010	D		
AED_M_APPLICAT	= 00400000	D	AED_V_OVERSTRIKE	= 00000017	D		
AED_M_BACKWARD	= 00000100	D	AED_V_PROMPT	= 0000000F	D		
AED_M_DELBOL	= 00000400	D	AED_V_RECOVER	= 00000001	D		
AED_M_DIRECTORY	= 00040000	D	AED_V_RUBWORD	= 00000009	D		
AED_M_ENDACL	= 00000020	D	AED_V_SCOPE	= 00000003	D		
AED_M_FIRSTCHAR	= 00001000	D	AED_V_SET_ACL_CMD	= 0000001C	D		
AED_M_GOLDKEY	= 00000800	D	AED_V_SET_DEV_CMD	= 00000019	D		
AED_M_INSERT	= 00002000	D	AED_V_SET_DIR_CMD	= 0000001B	D		
AED_M_INSERTTEXT	= 00004000	D	AED_V_SET_FILE_CMD	= 0000001A	D		
AED_M_JNL_READ	= 20000000	D	AED_V_VERB_EDIT	= 00000018	D		
AED_M_JOURNAL	= 00000001	D	AED_V_VT1XX	= 00000001	D		
AED_M_KEEPPJNL	= 00000008	D	AED_V_VT2XX	= 00000002	D		
AED_M_KEEPPREC	= 00000004	D	AED_V_VT5X	= 00000000	D		
AED_M_MODIFIED	= 00000080	D	AED_V_WRAP	= 00000004	D		
AED_M_NOITEMSEL	= 00080000	D	CUR_BLOCKSIZE	= 0000000C	D		
AED_M_OPENACE	= 00020000	D	CUR_FLINK	= 00000878	R	D	01
AED_M_OPENUIC	= 00010000	D	CUR_TEXTSIZE	= 00000001	D		
AED_M_OVERSTRIKE	= 00800000	D	FLAGDEF	= 00000000	D		
AED_M_PROMPT	= 00008000	D	ITEMDEF	= 00000000	D		
AED_M_RECOVER	= 00000002	D	ITEMS_ITEMDEF	= 0000000C	D		
AED_M_RUBWORD	= 00000200	D	ITEM_DSC_ADDR	= 00000004	D		
AED_M_SCOPE	= 00000008	D	ITEM_DSC_SIZE	= 00000000	D		
AED_M_SET_ACL_CMD	= 10000000	D	ITEM_VALUE	= 00000008	D		
AED_M_SET_DEV_CMD	= 02000000	D	KEYDEF	= 00000000	D		
AED_M_SET_DIR_CMD	= 08000000	D	KEY_A_ADVANCE	= 000002A8	R	D	01
AED_M_SET_FILE_CMD	= 04000000	D	KEY_A_ADV_FIELD	= 00000218	R	D	01
AED_M_VERB_EDIT	= 01000000	D	KEY_A_BACKUP	= 000002D8	R	D	01
AED_M_VT1XX	= 00000002	D	KEY_A_BOTTOM	= 00000308	R	D	01
AED_M_VT2XX	= 00000004	D	KEY_A_DEBUG	= 00000878	R	D	01
AED_M_VT5X	= 00000001	D	KEY_A_DEL_ACE	= 00000188	R	D	01
AED_M_WRAP	= 00000010	D	KEY_A_DEL_CHR	= 00000368	R	D	01
AED_R_FLAG_BITS	= 00000000	D	KEY_A_DEL_EOL	= 00000438	R	D	01
AED_R_OPTION_BITS	= 00000000	D	KEY_A_DEL_WRD	= 00000248	R	D	01
AED_S_FLAGDEF	= 00000004	D	KEY_A_DOWN	= 00000620	R	D	01
AED_S_FLAG_BITS	= 00000004	D	KEY_A_ENTER	= 00000540	R	D	01
AED_S_OPTIONDEF	= 00000001	D	KEY_A_EXIT	= 00000848	R	D	01
AED_S_OPTION_BITS	= 00000001	D	KEY_A_FIND_NXT	= 00000158	R	D	01
AED_V_ACEFORMAT	= 00000014	D	KEY_A_FIND_STR	= 00000128	R	D	01
AED_V_ACERROR	= 00000006	D	KEY_A_GOLD	= 00000028	R	D	01
AED_V_ACTIONKEY	= 00000015	D	KEY_A_HELP	= 00000080	R	D	01
AED_V_APPLICAT	= 00000016	D	KEY_A_HELPFMT	= 000000D8	R	D	01
AED_V_BACKWARD	= 00000008	D	KEY_A_INSERT	= 00000488	R	D	01
AED_V_DELBOL	= 0000000A	D	KEY_A_LEFT	= 000006C0	R	D	01
AED_V_DIRECTORY	= 00000012	D	KEY_A_MOVE_ACE	= 000004B8	R	D	01
AED_V_ENDACL	= 00000005	D	KEY_A_MOVE_BOL	= 00000708	R	D	01
AED_V_FIRSTCHAR	= 0000000C	D	KEY_A_MOVE_EOL	= 00000408	R	D	01
AED_V_GOLDKEY	= 0000000B	D	KEY_A_MOVE_WRD	= 000003C8	R	D	01
AED_V_INSERT	= 0000000D	D	KEY_A_NEXT_SCREEN	= 00000580	R	D	01

AED\$KEY TABLE
Symbol Table

- Default key definition table

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4-SEP-1984 22:54:23 [ACLEDT.SRC]AEDKEYTAB.MAR;1

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KEY_A_OVERSTRIKE	= 000006D0	R	D	01
KEY_A_PREV_SCREEN	= 00000560	R	D	01
KEY_A_QUIT	= 00000858	R	D	01
KEY_A_REFRESH	= 00000760	R	D	01
KEY_A_RESET	= 00000780	R	D	01
KEY_A_RIGHT	= 00000670	R	D	01
KEY_A_RUB_BOL	= 000007A0	R	D	01
KEY_A_RUB_CHR	= 00000868	R	D	01
KEY_A_RUB_WRD	= 00000740	R	D	01
KEY_A_SEL_FIELD	= 000001E8	R	D	01
KEY_A_SEL_ITEM	= 000004E8	R	D	01
KEY_A_TOP	= 00000338	R	D	01
KEY_A_UNDEL_ACE	= 000001B8	R	D	01
KEY_A_UNDEL_CHR	= 00000398	R	D	01
KEY_A_UNDEL_LIN	= 000007C0	R	D	01
KEY_A_UNDEL_WRD	= 00000278	R	D	01
KEY_A_UP	= 000005D0	R	D	01
KEY_B_ACTION	= 00000008	D		
KEY_B_FLAGS	= 0000000A	D		
KEY_B_SIZE	= 00000009	D		
KEY_C_ADVANCE	= 0000000C	D		
KEY_C_ADV_FIELD	= 00000009	D		
KEY_C_BACKUP	= 0000000E	D		
KEY_C_BOTTOM	= 0000000D	D		
KEY_C_DEBUG	= 00000020	D		
KEY_C_DEL_ACE	= 00000006	D		
KEY_C_DEL_CHR	= 00000010	D		
KEY_C_DEL_EOL	= 00000015	D		
KEY_C_DEL_WRD	= 0000000A	D		
KEY_C_DOWN	= 0000001C	D		
KEY_C_ENTER	= 00000018	D		
KEY_C_EXIT	= 00000027	D		
KEY_C_FIND_NXT	= 00000005	D		
KEY_C_FIND_STR	= 00000004	D		
KEY_C_GOLD	= 00000001	D		
KEY_C_HELP	= 00000002	D		
KEY_C_HELPFMT	= 00000003	D		
KEY_C_INSERT	= 00000016	D		
KEY_C_LEFT	= 0000001E	D		
KEY_C_LENGTH	= 0000000B	D		
KEY_C_MAX_CODE	= 0000002A	D		
KEY_C_MOVE_ACE	= 00000013	D		
KEY_C_MOVE_BOL	= 00000021	D		
KEY_C_MOVE_EOL	= 00000014	D		
KEY_C_MOVE_WRD	= 00000012	D		
KEY_C_NEXT_SCREEN	= 0000001A	D		
KEY_C_OVERSTRIKE	= 0000001F	D		
KEY_C_PREV_SCREEN	= 00000019	D		
KEY_C_QUIT	= 00000028	D		
KEY_C_REFRESH	= 00000025	D		
KEY_C_RESET	= 00000026	D		
KEY_C_RIGHT	= 0000001D	D		
KEY_C_RUB_BOL	= 00000023	D		
KEY_C_RUB_CHR	= 00000029	D		
KEY_C_RUB_WRD	= 00000022	D		
KEY_C_SEL_FIELD	= 00000008	D		
KEY_C_SEL_ITEM	= 00000017	D		

KEY_C_TOP	= 0000000F	D		
KEY_C_UNDEL_ACE	= 00000007	D		
KEY_C_UNDEL_CHR	= 00000011	D		
KEY_C_UNDEL_LIN	= 00000024	D		
KEY_C_UNDEL_WRD	= 0000000B	D		
KEY_C_UP	= 0000001B	D		
KEY_L_BLINK	= 00000004	D		
KEY_L_FLINK	= 00000000	D		
KEY_M_CSI	= 00000001	D		
KEY_M_CTRLCHAR	= 00000008	D		
KEY_M_ESCSEQ	= 00000010	D		
KEY_M_GOLDREQ	= 00000004	D		
KEY_M_SS3	= 00000002	D		
KEY_M_USERDEF	= 00000020	D		
KEY_S_KEYDEF	= 0000000C	D		
KEY_TABLE	= 00000000	RG	D	01
KEY_T_TEXT	= 0000000B	D		
KEY_V_CSI	= 00000000	D		
KEY_V_CTRLCHAR	= 00000003	D		
KEY_V_ESCSEQ	= 00000004	D		
KEY_V_GOLDREQ	= 00000002	D		
KEY_V_SS3	= 00000001	D		
KEY_V_USERDEF	= 00000005	D		
LINEDEF	= 00000000	D		
LINE_B_FIELDST	= 00000010	D		
LINE_L_BINACE	= 0000000C	D		
LINE_L_BLINK	= 00000004	D		
LINE_L_FLINK	= 00000000	D		
LINE_M_BEGINACE	= 00000001	D		
LINE_M_DUMMY	= 00000004	D		
LINE_M_ENDACE	= 00000002	D		
LINE_M_NOTOUCH	= 00000010	D		
LINE_M_REPLACE	= 00000008	D		
LINE_S_LINEDEF	= 00000015	D		
LINE_T_TEXT	= 00000014	D		
LINE_V_BEGINACE	= 00000000	D		
LINE_V_DUMMY	= 00000002	D		
LINE_V_ENDACE	= 00000001	D		
LINE_V_NOTOUCH	= 00000004	D		
LINE_V_REPLACE	= 00000003	D		
LINE_W_FLAGS	= 0000000A	D		
LINE_W_SIZE	= 00000008	D		
OPTIONDEF	= 00000000	D		
PREV_FLINK	= 00000878	R	D	01
START_FLINK	= 00000000	R	D	01

+-----+
! Psect synopsis !
+-----+

PSECT name	Allocation	PSECT No.	Attributes															
ABS	00000000 (0.)	00 (0.)	NOPIC	USR	CON	ABS	LCL	NOSHR	NOEXE	NORD	NOWRT	NOVEC	BYTE					
AED_KEY_DEF	00000888 (2184.)	01 (1.)	NOPIC	USR	CON	REL	LCL	NOSHR	NOEXE	RD	WRT	NOVEC	QUAD					

+-----+
! Performance indicators !
+-----+

Phase	Page faults	CPU Time	Elapsed Time
Initialization	14	00:00:00.07	00:00:00.29
Command processing	107	00:00:00.69	00:00:02.16
Pass 1	283	00:00:17.30	00:00:27.75
Symbol table sort	0	00:00:00.24	00:00:00.24
Pass 2	87	00:00:03.90	00:00:06.16
Symbol table output	25	00:00:00.18	00:00:00.20
Psect synopsis output	2	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	518	00:00:22.40	00:00:36.82

The working set limit was 1050 pages.
104287 bytes (204 pages) of virtual memory were used to buffer the intermediate code.
There were 20 pages of symbol table space allocated to hold 216 non-local and 0 local symbols.
292 source lines were read in Pass 1, producing 44 object records in Pass 2.
10 pages of virtual memory were used to define 2 macros.

+-----+
! Macro library statistics !
+-----+

Macro library name	Macros defined
_\$255\$DUA28:[ACLEDT.OBJ]ACLEDT.MLB;1	1
_\$255\$DUA28:[SYS.OBJ]LIB.MLB;1	0
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0
TOTALS (all libraries)	1

171 GETS were required to define 1 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:AEDKEYTAB/OBJ=OBJ\$:AEDKEYTAB MSRC\$:AEDKEYTAB/UPDATE=(ENH\$:AEDKEYTAB)+EXECMLS/LIB+LIB\$:ACLEDT/LIB

0003 AH-BT13A-SE
VAX/VMS V4.0

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