

[illegible]

EXE

Mod

ED 1

ED

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ED1

ED

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EDSYS
LIB

L18

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VO

.....

FFFFFFFFFF	IIIIII	NN	NN	AAAAAA	LL	
FFFFFFFFFF	IIIIII	NN	NN	AAAAAA	LL	
FF	II	NN	NN	AA	AA	LL
FF	II	NN	NN	AA	AA	LL
FF	II	NNNN	NN	AA	AA	LL
FF	II	NNNN	NN	AA	AA	LL
FFFFFFFFF	II	NN	NN	NN	AA	AA
FFFFFFFFF	II	NN	NN	NN	AA	AA
FF	II	NN	NNNN	AAAAAAAAA	LL	
FF	II	NN	NNNN	AAAAAAAAA	LL	
FF	II	NN	NN	AA	AA	LL
FF	II	NN	NN	AA	AA	LL
FF	IIIIII	NN	NN	AA	AA	LLLLLLLLLL
FF	IIIIII	NN	NN	AA	AA	LLLLLLLLLL

```

LL               IIIII
LL               IIIII
LL              I I
LL              I I
LL              I I
LL              I I
LL              I I
LL              I I
LL              I I
LL              I I
LL              I I
LL              I I
LL              I I
LLLLLLLLLLLLLLL IIIII
LLLLLLLLLLLLLLL IIIII
SSSSSSSSS
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SS
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        SSSSSS
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                               SS
SSSSSSSSS
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```



```
0001 0 %TITLE 'EDT$FINAL - end of EDT processing'
0002 0 MODULE EDT$FINAL (
0003 0 IDENT = 'V04-000'
0004 0 ) =
0005 1 BEGIN
0006 1
0007 1 *****
0008 1 *
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0026 1 *
0027 1 *****
0028 1
0029 1
0030 1
0031 1 ++
0032 1 FACILITY: EDT -- The DEC Standard Editor
0033 1
0034 1 ABSTRACT:
0035 1
0036 1 End of EDT processing.
0037 1
0038 1 ENVIRONMENT: Runs at any access mode - AST reentrant
0039 1
0040 1 AUTHOR: Bob Kushlis, CREATION DATE: August 6, 1979
0041 1
0042 1 MODIFIED BY:
0043 1
0044 1 1-001 - Original. DJS 18-FEB-1981. This module was created by
0045 1 extracting routine EDT$$TERMIN from module TINPUT.
0046 1 1-002 - Regularize headers and call EDT$$WF_CLS to close the work file.
0047 1 JBS 19-Feb-1981
0048 1 1-003 - Fix module name and file name. JBS 04-Mar-1981
0049 1 1-004 - Fix the file name. JBS 11-Mar-1981
0050 1 1-005 - Change SY_EXIT to EDT$$SYS_EXI. JBS 31-Mar-1981
0051 1 1-006 - Change the handling of deleting the journal file. STS 18-Jan-1982
0052 1 1-007 - Use routine EDT$WORKIO to close workfile. STS 08-Feb-1982
0053 1 1-008 - Deallocate workfile descriptor, EDT$$WF_DESC. STS 15-Feb-1982
0054 1 1-009 - Add literals for callable parameters. STS 08-Mar-1982
0055 1 1-010 - Don't reference EDT$$G_JOU. JBS 23-Mar-1982
0056 1 1-011 - Check for open files and close them. STS 07-Apr-1982
0057 1 1-012 - Print messages on CLOSE errors. JBS 12-Apr-1982
```

EDT\$FINAL
V04-000

EDT\$FINAL - end of EDT processing

B 15

16-Sep-1984 00:23:28

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DISK\$VMSMASTER:[EDT.SRC]FINAL.BLI;1

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(1)

:	58	0058	1	1-013	- Add a close of the help file for VMS. SMB 28-May-1982
:	59	0059	1	1-014	- Print a better message if the work file fails to close. JBS 01-Jun-1982
:	60	0060	1	1-015	- Restore the original terminal width if changed. STS 08-Jul-1982
:	61	0061	1	1-016	- Fix the PDP-11 external declarations for edit 1-015. JBS 10-Jul-1982
:	62	0062	1	1-017	- Call a routine to reset the screen width. SMB 29-Jul-1982
:	63	0063	1	1-018	- Make use of the bit masks in the options word. STS 17-Aug-1982
:	64	0064	1	1-019	- Fix up references to EDT\$M symbols. JBS 23-Aug-1982
:	65	0065	1	1-020	- Make sure everything is put to journal file. STS 08-Oct-1982
:	66	0066	1	1-021	- Remove the deallocation of edt\$\$z_wf_desc. STS 11-Nov-1982
:	67	0067	1	1-022	- Only set the screen width back if it has changed. SMB 17-Feb-1982
:	68	0068	1	1-023	- Improve the appearance of the listing. JBS 14-Jun-1983
:	69	0069	1	--	
:	70	0070	1		

EDT\$FINAL
V04-000

EDT\$FINAL - end of EDT processing
Declarations

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```
: 72      0071 1 %SBTTL 'Declarations'
: 73      0072 1
: 74      0073 1 | TABLE OF CONTENTS:
: 75      0074 1 |
: 76      0075 1
: 77      0076 1 REQUIRE 'EDTSRC:TRAROUNAM';
: 78      0515 1
: 79      0516 1 FORWARD ROUTINE
: 80      0517 1     EDT$TERMIN;
: 81      0518 1
: 82      0519 1 |
: 83      0520 1 | INCLUDE FILES:
: 84      0521 1 |
: 85      0522 1
: 86      0523 1 REQUIRE 'EDTSRC:EDTREQ';
: 87      0658 1
: 88      0659 1 |
: 89      0660 1 | MACROS:
: 90      0661 1
: 91      0662 1 |     NONE
: 92      0663 1
: 93      0664 1 | EQUATED SYMBOLS:
: 94      0665 1 |
: 95      0666 1
: 96      0667 1 EXTERNAL LITERAL
: 97      0668 1     EDT$M_NOJOURNAL,
: 98      0669 1     EDT$K_INPUT_FILE,
: 99      0670 1     EDT$K_COMMAND_FILE,
: 100     0671 1     EDT$K_JOURNAL_FILE,
: 101     0672 1     EDT$K_CLOSE,
: 102     0673 1     EDT$K_CLOSE_DEL;
: 103     0674 1
: 104     0675 1 BIND
: 105     L 0676 1     VT100_RESET = UPLIT (%STRING (
: 106     L 0677 1         %CHAR (ASC_K_ESC), '[m',
: 107     0678 1         %CHAR (ASC_K_ESC), ')B'));
: 108     0679 1
: 109     0680 1 LITERAL
: 110     0681 1     VT100_RESET_LEN = 6;
: 111     0682 1
: 112     0683 1 |
: 113     0684 1 | OWN STORAGE:
: 114     0685 1
: 115     0686 1 |     NONE
: 116     0687 1
: 117     0688 1 | EXTERNAL REFERENCES:
: 118     0689 1
: 119     0690 1 |     In the routine
```

```
! Video attributes
! G1 to ASCII
```

EDT\$FINAL
V04-000

EDT\$FINAL - end of EDT processing
EDT\$\$TERMIN - end of EDT processing

D 15
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```
: 121 0691 1 %SBTTL 'EDT$$TERMIN - end of EDT processing'
: 122 0692 1
: 123 0693 1 GLOBAL ROUTINE EDT$$TERMIN ! End of EDT processing
: 124 0694 1 =
: 125 0695 1
: 126 0696 1 !++
: 127 0697 1 FUNCTIONAL DESCRIPTION:
: 128 0698 1
: 129 0699 1 Terminate EDT processing by cleaning things up.
: 130 0700 1
: 131 0701 1 FORMAL PARAMETERS:
: 132 0702 1
: 133 0703 1 NONE
: 134 0704 1
: 135 0705 1 IMPLICIT INPUTS:
: 136 0706 1
: 137 0707 1 EDT$$G_EXITD
: 138 0708 1 EDT$$V_OPTIONS
: 139 0709 1
: 140 0710 1 IMPLICIT OUTPUTS:
: 141 0711 1
: 142 0712 1 NONE
: 143 0713 1
: 144 0714 1 ROUTINE VALUE:
: 145 0715 1
: 146 0716 1 Same as EDT$$SYS_EXI
: 147 0717 1
: 148 0718 1 SIDE EFFECTS:
: 149 0719 1
: 150 0720 1 Calls EDT$$SYS_EXI
: 151 0721 1
: 152 0722 1 !--
: 153 0723 1
: 154 0724 2 BEGIN
: 155 0725 2
: 156 0726 2 EXTERNAL ROUTINE
: 157 0727 2 EDT$$TI_RES,
: 158 0728 2 EDT$$OUT_FMTBUF,
: 159 0729 2 EDT$$SC_SETWID,
: 160 0730 2 EDT$$FMT_LIT,
: 161 0731 2 EDT$$TI_FLUSHJOUFI,
: 162 0732 2 EDT$$CALLWIO,
: 163 0733 2 EDT$$CALLFIO,
: 164 0734 2 EDT$$SYS_EXI,
: 165 0735 2 EDT$$FMT_MSG : NOVALUE,
: 166 0736 2 EDT$$FATAL_IOERR : NOVALUE;
: 167 0737 2
: 168 0738 2 !+
: 169 0739 2 Close the Help File.
: 170 0740 2 !-
: 171 0741 2
: 172 L 0742 2 %IF %BLISS (BLISS32)
: 173 0743 2 %THEN
: 174 0744 2
: 175 0745 2 EXTERNAL ROUTINE
: 176 0746 2 LBR$CLOSE,
: 177 0747 2 STR$FREE1_DX;
```



```
178 0748 2
179 0749 2
180 0750 2      EXTERNAL
181 0751 2      EDT$G_HELP_SET,          ! Is the Help File open ?
182 0752 2      EDT$Z_LBR_INDEX,        ! Help file control index
183 0753 2      EDT$Z_WF_DESC : BLOCK [8, BYTE];
184 0754 2 %FI
185 0755 2
186 0756 2      EXTERNAL
187 0757 2      EDT$G_TI_WID,            ! terminal's current width
188 0758 2      EDT$G_TI_RESET,          ! Has the terminal been reset
189 0759 2      EDT$G_INPUT_OPN,        ! main input file open flag
190 0760 2      EDT$G_CMD_OPN,          ! command file open flag
191 0761 2      EDT$G_EXITD,            ! Editor exit flag.
192 0762 2      EDT$V_OPTIONS : BITVECTOR [32], ! Various flags
193 0763 2      EDT$G_SAV_TIWID,        ! original terminal width
194 0764 2      EDT$G_TI_TYP;           ! terminal type
195 0765 2
196 0766 2      MESSAGES ((WORFILCLO, INPFILCLO, JOUFILCLO, COMFILCLO, HLPFILCLO));
197 0767 2
198 0768 2      !+ Close the work file. On VMS deallocate the record descriptor and
199 0769 2      !- close the Help File
200 0770 2
201 0771 2
202 L 0772 2 %IF %BLISS (BLISS32)
203 0773 2 %THEN
204 0774 2
205 0775 3     IF (.EDT$G_HELP_SET)
206 0776 2     THEN
207 0777 2
208 0778 2         IF ( NOT LBR$CLOSE (EDT$Z_LBR_INDEX)) THEN EDT$FMT_MSG (EDT$_HLPFILCLO);
209 0779 2
210 0780 2 %FI
211 0781 2
212 0782 3     IF ( NOT (EDT$CALLWIO (EDT$_CLOSE_DEL, 0, 0)))
213 0783 2     THEN
214 0784 3     BEGIN
215 0785 3     EDT$FMT_MSG (EDT$_WORFILCLO);
216 0786 3     EDT$FATAL_IOERR (T);
217 0787 3     END;
218 0788 2
219 0789 2      !+
220 0790 2      !- Set the terminal characteristics back to what they were when we
221 0791 2      !- invoked EDT.
222 0792 2
223 0793 2
224 0794 3     IF (.EDT$G_TI_TYP EQL TERM_VT100)
225 0795 2     THEN
226 0796 3     BEGIN
227 0797 3     EDT$FMT_LIT (VT100_RESET, VT100_RESET_LEN);
228 0798 3     EDT$OUT_FMTBUF ();
229 0799 3     END;
230 0800 2
231 0801 2     IF (.EDT$G_TI_RESET) THEN EDT$TI_RES ();
232 0802 2
233 0803 2     IF (.EDT$G_TI_WID NEQ .EDT$G_SAV_TIWID) THEN EDT$SC_SETWID (.EDT$G_SAV_TIWID);
234 0804 2
```


EDT\$FINAL
V04-000

EDT\$FINAL - end of EDT processing
EDT\$\$TERMIN - end of EDT processing

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DISK\$VMSMASTER:[EDT.SRC]FINAL.BLI;1 Page 6
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```

235 0805 2 !+
236 0806 2 !- If the input file is still open, close it.
237 0807 2 !-
238 0808 2
239 0809 3 IF (.EDT$$G_INPUT_OPN)
240 0810 3 THEN
241 0811 3
242 0812 3 IF ( NOT (EDT$$CALLFIO (EDT$K_CLOSE, EDT$K_INPUT_FILE, 0, 0)))
243 0813 3 THEN
244 0814 3 BEGIN
245 0815 3 EDT$$FMT_MSG (EDT$ INPFILCLO);
246 0816 3 EDT$$FATAL_IOERR (T);
247 0817 3 END;
248 0818 3
249 0819 2 !+
250 0820 2 !- If the command file is still open, close it.
251 0821 2 !-
252 0822 2
253 0823 3 IF .EDT$$G_CMD_OPN
254 0824 3 THEN
255 0825 3
256 0826 3 IF ( NOT (EDT$$CALLFIO (EDT$K_CLOSE, EDT$K_COMMAND_FILE, 0, 0)))
257 0827 3 THEN
258 0828 3 BEGIN
259 0829 3 EDT$$FMT_MSG (EDT$ COMFILCLO);
260 0830 3 EDT$$FATAL_IOERR (T);
261 0831 3 END;
262 0832 3
263 0833 2 !+
264 0834 2 !- Close the journal file, deleting it if EDT$$G_EXITD is 1.
265 0835 2 !- Failure to properly close the journal file is fatal.
266 0836 2 !-
267 0837 2
268 0838 3 IF ((.EDT$$V_OPTIONS AND EDT$M_NOJOURNAL) EQL 0) ! NOT /NOJOURNAL
269 0839 3 THEN
270 0840 3 BEGIN
271 0841 3
272 0842 3 LOCAL
273 0843 3 CODE;
274 0844 3
275 0845 3 IF (.EDT$$G_EXITD EQL 1) THEN CODE = EDT$K_CLOSE_DEL ELSE CODE = EDT$K_CLOSE;
276 0846 3
277 0847 3 IF (.EDT$$G_EXITD NEQ 1) THEN EDT$$TI_FLUSHJOUFI (%'T');
278 0848 3
279 0849 4 IF ( NOT (EDT$$CALLFIO (.CODE, EDT$K_JOURNAL_FILE, 0, 0)))
280 0850 3 THEN
281 0851 4 BEGIN
282 0852 4 EDT$$FMT_MSG (EDT$ JOUFILCLO);
283 0853 4 EDT$$FATAL_IOERR (T);
284 0854 4 END;
285 0855 3
286 0856 3 END;
287 0857 2
288 0858 2 RETURN (EDT$$SYS_EXI (1));
289 0859 1 END;

```

! of routine EDT\$\$TERMIN

ED
VO

EDT\$FINAL
V04-000

EDT\$FINAL - end of EDT processing
EDT\$\$TERMIN - end of EDT processing

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ED
VO

```
.TITLE EDT$FINAL EDT$FINAL - end of EDT processing
.IDENT \V04-000\

.PSECT _EDT$CODE,NOWRT, SHR, PIC,2

00 00 42 29 1B 6D 5B 1B 00000 P.AAA: .ASCII <27>\[m\<27>\)B\<0><0> ;

VT100_RESET= P.AAA
.EXTRN EDT$M_NOJOURNAL
.EXTRN EDT$K_INPUT_FILE
.EXTRN EDT$K_COMMAND_FILE
.EXTRN EDT$K_JOURNAL_FILE
.EXTRN EDT$K_CLOSE, EDT$K_CLOSE_DEL
.EXTRN EDT$$TI_RES, EDT$$OUT_FMTBUF
.EXTRN EDT$$SC_SETWID, EDT$$FMT_LIT
.EXTRN EDT$$TI_FLUSHJOUFI
.EXTRN EDT$$CALLWIO, EDT$$CALLFIO
.EXTRN EDT$$SYS_EXI, EDT$$FMT_MSG
.EXTRN EDT$$FATAL_IOERR
.EXTRN LBR$CLOSE, STR$FREE1_DX
.EXTRN EDT$G_HELP_SET
.EXTRN EDT$Z_LBR_INDEX
.EXTRN EDT$Z_WF_DESC, EDT$G_TI_WID
.EXTRN EDT$G_TI_RESET
.EXTRN EDT$G_INPUT_OPN
.EXTRN EDT$G_CMD_OPN, EDT$G_EXITD
.EXTRN EDT$V_OPTIONS, EDT$G_SAV_TI_WID
.EXTRN EDT$G_TI_TYP, EDT$ WORFILCLO
.EXTRN EDT$ INPFILCLO, EDT$ JOUFILCLO
.EXTRN EDT$ COMFILCLO, EDT$ HLPFILCLO

.ENTRY EDT$$TERMIN, Save R2,R3,R4,R5,R6,R7 ; 0693
MOVL #EDT$K_CLOSE_DEL, R7
MOVAB EDT$$CALLFIO, R6
MOVL #EDT$K_CLOSE, R5
MOVAB EDT$$FATAL_IOERR, R4
MOVAB EDT$$FMT_MSG, R3
BLBC EDT$G_HELP_SET, 1$ ; 0775
PUSHAB EDT$Z_LBR_INDEX ; 0778
CALLS #1, LBR$CLOSE
BLBS R0, 1$
PUSHL #EDT$ HLPFILCLO
CALLS #1, EDT$$FMT_MSG
CLRQ -(SP) ; 0782
PUSHL R7
CALLS #3, EDT$$CALLWIO
BLBS R0, 2$
PUSHL #EDT$ WORFILCLO ; 0785
CALLS #1, EDT$$FMT_MSG
CALLS #0, EDT$$FATAL_IOERR ; 0786
CMPL EDT$G_TI_TYP, #2 ; 0794
BNEQ 3$
PUSHL #6 ; 0797
PUSHAB VT100_RESET
CALLS #2, EDT$$FMT_LIT
CALLS #0, EDT$$OUT_FMTBUF ; 0798
BLBC EDT$G_TI_RESET, 4$ ; 0801
```


EDT\$FINAL
V04-000

EDT\$FINAL - end of EDT processing
EDT\$\$TERMIN - end of EDT processing

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DISK\$VMSMASTER:[EDT.SRC]FINAL.BLI;1

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00000000G	00	00	FB 00082	CALLS	#0, EDT\$\$TI RES	:	
	50	00000000G	00	DO 00089	4\$: MOVL	EDT\$\$G_SAV_TIWD, R0	0803
	50	00000000G	00	D1 00090	CMPL	EDT\$\$G_TI_WID, R0	
			09	13 00097	BEQL	5\$	
			50	DD 00099	PUSHL	R0	
00000000G	00	01	FB 0009B	CALLS	#1, EDT\$\$SC_SETWID	:	
	1C	00000000G	00	E9 000A2	5\$: BLBC	EDT\$\$G_INPUT_OPN, 6\$	0809
			7E	7C 000A9	CLRQ	-(SP)	0812
		00000000G	8F	DD 000AB	PUSHL	#EDT\$K_INPUT_FILE	
			55	DD 000B1	PUSHL	R5	
	66		04	FB 000B3	CALLS	#4, EDT\$\$CALLFIO	
	0C		50	E8 000B6	BLBS	R0, 6\$	
		00000000G	8F	DD 000B9	PUSHL	#EDT\$ INPFILCLO	0815
	63		01	FB 000BF	CALLS	#1, EDT\$\$FMT MSG	
	64		00	FB 000C2	CALLS	#0, EDT\$\$FATAL_IOERR	0816
	1C	00000000G	00	E9 000C5	6\$: BLBC	EDT\$\$G_CMD_OPN, 7\$	0823
			7E	7C 000CC	CLRQ	-(SP)	0826
		00000000G	8F	DD 000CE	PUSHL	#EDT\$K_COMMAND_FILE	
			55	DD 000D4	PUSHL	R5	
	66		04	FB 000D6	CALLS	#4, EDT\$\$CALLFIO	
	0C		50	E8 000D9	BLBS	R0, 7\$	
		00000000G	8F	DD 000DC	PUSHL	#EDT\$ COMFILCLO	0829
	63		01	FB 000E2	CALLS	#1, EDT\$\$FMT MSG	
	64		00	FB 000E5	CALLS	#0, EDT\$\$FATAL_IOERR	0830
00000000G	8F	00000000G	00	D3 000E8	7\$: BITL	EDT\$\$V_OPTIONS, #EDT\$M_NOJOURNAL	0838
			40	12 000F3	BNEQ	11\$	
	50	00000000G	00	DO 000F5	MOVL	EDT\$\$G_EXITD, R0	0845
	01		50	D1 000FC	CMPL	R0, #1	
			05	12 000FF	BNEQ	8\$	
	52		57	DO 00101	MOVL	R7, CODE	
			03	11 00104	BRB	9\$	
	52		55	DO 00106	8\$: MOVL	R5, CODE	
	01		50	D1 00109	9\$: CMPL	R0, #1	0847
			0B	13 0010C	BEQL	10\$	
	7E	54	8F	9A 0010E	MOVZBL	#84, -(SP)	
00000000G	00		01	FB 00112	CALLS	#1, EDT\$\$TI_FLUSHJOUFI	
			7E	7C 00119	10\$: CLRQ	-(SP)	0849
		00000000G	8F	DD 0011B	PUSHL	#EDT\$K_JOURNAL_FILE	
			52	DD 00121	PUSHL	CODE	
	66		04	FB 00123	CALLS	#4, EDT\$\$CALLFIO	
	0C		50	E8 00126	BLBS	R0, 11\$	
		00000000G	8F	DD 00129	PUSHL	#EDT\$ JOUFILCLO	0852
	63		01	FB 0012F	CALLS	#1, EDT\$\$FMT MSG	
	64		00	FB 00132	CALLS	#0, EDT\$\$FATAL_IOERR	0853
			01	DD 00135	11\$: PUSHL	#1	0858
00000000G	00		01	FB 00137	CALLS	#1, EDT\$\$SYS_EXI	
			04	0013E	RET		0859

; Routine Size: 319 bytes, Routine Base: _EDT\$CODE + 0008

; 290 0860 1
; 291 0861 1 !<BLF/PAGE>

EDT\$FINAL
V04-000

EDT\$FINAL - end of EDT processing
EDT\$\$TERMIN - end of EDT processing

I 15
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DISK\$VM\$MASTER:[EDT.SRC]FINAL.BLI;1

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: 293 0862 1 END
: 294 0863 1
: 295 0864 0 ELUDOM

! of module EDT\$FINAL

PSECT SUMMARY

Name	Bytes	Attributes
_EDT\$CODE	327	NOVEC,NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC,ALIGN(2)

Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
\$255\$DUA28:[EDT.SRC]EDT.L32;1	377	3	0	40	00:00.2
\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	2	1	50	7	00:00.1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS\$:FINAL/OBJ=OBJ\$:FINAL MSRC\$:FINAL.BLI/UPDATE=(ENH\$:FINAL)

: Size: 319 code + 8 data bytes
: Run Time: 00:16.6
: Elapsed Time: 00:28.8
: Lines/CPU Min: 3130
: Lexemes/CPU-Min: 9101
: Memory Used: 113 pages
: Compilation Complete

0133 AH-BT13A-SE
VAX/VMS V4.0

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EXTEND
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EDT
LIS

EXEC
LIS

EXECNOO
LIS

FILEIO
LIS

EDTVECTOR
LIS

FINDKEY
LIS

FCOLINC
LIS

FINAL
LIS

FINDHDLR
LIS

DEFKEY
LIS

ERRMSG
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