


```

1 0001 0 %TITLE 'EDT$FINAL - end of EDT processing'
2 0002 0 MODULE EDT$FINAL ( ! End of EDT processing
3 0003 0 IDENT = 'V04-000' ! File: FINAL.BLI Edit: JBS1023
4 0004 0 ) =
5 0005 1 BEGIN
6 0006 1
7 0007 1 *****
8 0008 1 *
9 0009 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY *
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26 0026 1 *
27 0027 1 *
28 0028 1 *****
29 0029 1
30 0030 1
31 0031 1 +-
32 0032 1 FACILITY: EDT -- The DEC Standard Editor
33 0033 1
34 0034 1 ABSTRACT:
35 0035 1
36 0036 1 End of EDT processing.
37 0037 1
38 0038 1 ENVIRONMENT: Runs at any access mode - AST reentrant
39 0039 1
40 0040 1 AUTHOR: Bob Kushlis, CREATION DATE: August 6, 1979
41 0041 1
42 0042 1 MODIFIED BY:
43 0043 1
44 0044 1 1-001 - Original. DJS 18-FEB-1981. This module was created by
45 0045 1 extracting routine EDT$$TERMIN from module TINPUT.
46 0046 1 1-002 - Regularize headers and call EDT$$WF_CLS to close the work file.
47 0047 1 JBS 19-Feb-1981
48 0048 1 1-003 - Fix module name and file name. JBS 04-Mar-1981
49 0049 1 1-004 - Fix the file name. JBS 11-Mar-1981
50 0050 1 1-005 - Change SY_EXIT to EDT$$SYS_EXI. JBS 31-Mar-1981
51 0051 1 1-006 - Change the handling of deleting the journal file. STS 18-Jan-1982
52 0052 1 1-007 - Use routine EDT$WORKIO to close workfile. STS 08-Feb-1982
53 0053 1 1-008 - Deallocate workfile descriptor, EDT$$WF_DESC. STS 15-Feb-1982
54 0054 1 1-009 - Add literals for callable parameters. STS 08-Mar-1982
55 0055 1 1-010 - Don't reference EDT$$G_JOU. JBS 23-Mar-1982
56 0056 1 1-011 - Check for open files and close them. STS 07-Apr-1982
57 0057 1 1-012 - Print messages on CLOSE errors. JBS 12-Apr-1982

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:	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	:		

```

: 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
```

```
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;
```

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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$$Z_WF_DESC : BLOCK [8, BYTE];
184 0754 2 XFI
185 0755 2
186 0756 2 EXTERNAL
187 0757 2 EDT$$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$$G_TI_TYP; : terminal type
195 0765 2
196 0766 2 MESSAGES ((WORFILCLO, INPFILCLO, JOUFILCLO, COMFILCLO, HLPFILCLO));
197 0767 2 !+
198 0768 2 ! Close the work file. On VMS deallocate the record descriptor and
199 0769 2 ! close the Help File
200 0770 2 !-
201 0771 2
202 L 0772 2 XIF %BLISS (BLISS32)
203 0773 2 XTHEN
204 0774 2
205 0775 3 IF (.EDT$$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 XFI
211 0781 2
212 0782 3 IF ( NOT (EDT$$CALLWID (EDT$_CLOSE_DEL, 0, 0)))
213 0783 2 THEN
214 0784 3 BEGIN
215 0785 3 EDT$$FMT_MSG (EDT$_WORFILCLO);
216 0786 3 EDT$$FATAL_IOERR (T);
217 0787 2 END;
218 0788 2
219 0789 2 !+
220 0790 2 ! Set the terminal characteristics back to what they were when we
221 0791 2 ! invoked EDT.
222 0792 2 !-
223 0793 2
224 0794 3 IF (.EDT$$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 2 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
```

```
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 2 END;
287 0857 2
288 0858 2 RETURN (EDT$$SYS_EXI (1));
289 0859 1 END; ! of routine EDT$$TERMIN
```

.TITLE EDTSFINAL EDTSFINAL - 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 EDTSM_NOJOURNAL
.EXTRN EDTSK_INPUT_FILE
.EXTRN EDTSK_COMMAND_FILE
.EXTRN EDTSK_JOURNAL_FILE
.EXTRN EDTSK_CLOSE, EDTSK_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

			00FC 00000	.ENTRY	EDT\$\$TERMIN, Save R2,R3,R4,R5,R6,R7	: 0693
	57	00000000G	8F DO 00002	MOVL	#EDTSK_CLOSE_DEL, R7	
	56	00000000G	00 9E 00009	MOVAB	EDT\$\$CALLFIO, R6	
	55	00000000G	8F DO 00010	MOVL	#EDTSK_CLOSE, R5	
	54	00000000G	00 9E 00017	MOVAB	EDT\$\$FATAL_IOERR, R4	
	53	00000000G	00 9E 0001E	MOVAB	EDT\$\$FMT MSG, R3	
	19	00000000G	00 E9 00025	BLBC	EDT\$\$G_HELP_SET, 1\$: 0775
		00000000G	00 9F 0002C	PUSHAB	EDT\$\$Z_LBR_INDEX	: 0778
00000000G	00		01 FB 00032	CALLS	#1, LBR\$CLOSE	
	09		50 EB 00039	BLBS	R0, 1\$	
		00000000G	8F DD 0003C	PUSHL	#EDTS HLPFILCLO	
	63		01 FB 00042	CALLS	#1, EDT\$\$FMT_MSG	
			7E 7C 00045	CLRQ	-(SP)	: 0782
			57 DD 00047	PUSHL	R7	
00000000G	00		03 FB 00049	CALLS	#3, EDT\$\$CALLWIO	
	0C		50 EB 00050	BLBS	R0, 2\$	
		00000000G	8F DD 00053	PUSHL	#EDTS WORFILCLO	: 0785
	63		01 FB 00059	CALLS	#1, EDT\$\$FMT MSG	
	64		00 FB 0005C	CALLS	#0, EDT\$\$FATAL_IOERR	: 0786
	02	00000000G	00 D1 0005F	CPL	EDT\$\$G_TI_TYP, #2	: 0794
			13 12 00066	BNEQ	3\$	
			06 DD 00068	PUSHL	#6	: 0797
		8B	AF 9F 0006A	PUSHAB	VT100_RESET	
00000000G	00		02 FB 0006D	CALLS	#2, EDT\$\$FMT_LIT	
00000000G	00		00 FB 00074	CALLS	#0, EDT\$\$OUT_FMTBUF	: 0798
	07	00000000G	00 E9 0007B	BLBC	EDT\$\$G_TI_RESET, 4\$: 0801

EDT\$FINAL
V04-000

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

H 15
16-Sep-1984 00:23:28
14-Sep-1984 12:23:06

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

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ED
VO

00000000G	00	00	FB	00082	CALLS	#0, EDT\$\$TI_RES	:	
	50	00000000G	00	DO	00089	4\$: MOVL	EDT\$\$G_SAV_TIWID, 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
	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
16-Sep-1984 00:23:28
14-Sep-1984 12:23:06

VAX-11 Bliss-32 V4.0-742
DISK\$VMMASTER:[EDT.SRC]FINAL.BLI;1

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ED
VO

: 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=LISS\$FINAL/OBJ=OBJ\$FINAL MSRCS\$FINAL.BLI/UPDATE=(ENHS\$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

