





```

1 0001 0 %TITLE 'EDT$LMOVE - MOVE and COPY line-mode commands'
2 0002 0 MODULE EDT$LMOVE ( ! MOVE and COPY line-mode commands
3 0003 0 IDENT = 'V04-000' ! File: LMOVE.BLI Edit: STS1021
4 0004 0 ) =
5 0005 1 BEGIN
6 0006 1
7 0007 1 *****
8 0008 1 *
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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 This module executes the line mode MOVE and COPY commands.
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: February 3, 1978
41 0041 1
42 0042 1 MODIFIED BY:
43 0043 1
44 0044 1 1-001 - Original. DJS 30-JAN-81. This module was created by
45 0045 1 extracting the routine from the module EXEC.BLI.
46 0046 1 1-002 - Regularize headers. JBS 20-Mar-1981
47 0047 1 1-003 - Use new message codes. JBS 04-Aug-1981
48 0048 1 1-004 - Abort on control C. JBS 04-Jan-1982
49 0049 1 1-005 - Change size of move/copy counters. SMB 05-Feb-1982
50 0050 1 1-006 - Change DUP count to 48-bits. SMB 07-Feb-1982
51 0051 1 1-007 - Limit DUP count to 65535 or less. SMB 08-Feb-1982
52 0052 1 1-008 - Fix bug in return address for DUP range check. SMB 09-Feb-1982
53 0053 1 1-009 - Set a flag if control C actually aborts something. JBS 25-May-1982
54 0054 1 1-010 - Correct a message error introduced by edit 1-009. JBS 26-May-1982
55 0055 1 1-011 - Check the status returned by EDT$COPY_LN. JBS 09-Jun-1982
56 0056 1 1-012 - Stop working message before messages. SMB 30-Jun-1982
57 0057 1 1-013 - Stop processing on bad select range. SMB 01-Jul-1982

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.. 58      0058 1 | 1-014 - Use EDT$$FMT_CRLF instead of EDT$$OUT_FMTBUF. JBS 05-Jul-1982
.. 59      0059 1 | 1-015 - Make sure the screen is repainted if any lines are changed. For
.. 60      0060 1 |         compatibility with EDT version 2, don't go through 'Press return
.. 61      0061 1 |         to continue'. JBS 06-Jul-1982
.. 62      0062 1 | 1-016 - Move edt$$tst_eob in line. STS 22-Sep-1982
.. 63      0063 1 | 1-017 - Modify to use new 48 bit macro. STS 01-Oct-1982
.. 64      0064 1 | 1-018 - Remove EDT$$G_SCR CHGD, new screen update logic doesn't need it. JBS 09-Oct-1982
.. 65      0065 1 | 1-019 - Put code for edt$$rng_posfrst in line. STS 11-Oct-1982
.. 66      0066 1 | 1-020 - Modify to use new compare macro. STS 20-Oct-1982
.. 67      0067 1 | 1-021 - Modify control c checking. STS 01-Dec-1982
.. 68      0068 1 | --
.. 69      0069 1 |
```

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: 71      0070 1 %SBTTL 'Declarations'
: 72      0071 1
: 73      0072 1 : TABLE OF CONTENTS:
: 74      0073 1 :
: 75      0074 1
: 76      0075 1 REQUIRE 'EDTSRC:TRAROUNAM';
: 77      0514 1
: 78      0515 1 FORWARD ROUTINE
: 79      0516 1     EDT$$MOVCPY_CMD : NOVALUE;           ! Process the MOVE and COPY commands
: 80      0517 1
: 81      0518 1
: 82      0519 1 : INCLUDE FILES:
: 83      0520 1 :
: 84      0521 1
: 85      0522 1 REQUIRE 'EDTSRC:EDTREQ';
: 86      0657 1
: 87      0658 1
: 88      0659 1 : MACROS:
: 89      0660 1
: 90      0661 1     NONE
: 91      0662 1
: 92      0663 1 : EQUATED SYMBOLS:
: 93      0664 1
: 94      0665 1     NONE
: 95      0666 1
: 96      0667 1 : OWN STORAGE:
: 97      0668 1
: 98      0669 1     NONE
: 99      0670 1
: 100     0671 1 : EXTERNAL REFERENCES:
: 101     0672 1
: 102     0673 1 :     In the routine
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104 0674 1 %SBTTL 'EDT$$MOVCPY_CMD - MOVE and COPY line-mode commands'
105 0675 1
106 0676 1 GLOBAL ROUTINE EDT$$MOVCPY_CMD (          ! MOVE and COPY line-mode commands
107 0677 1     DELETE                               ! 1 = delete lines as moved (0 = copy)
108 0678 1     ) : NOVALUE =
109 0679 1
110 0680 1 ++
111 0681 1 | FUNCTIONAL DESCRIPTION:
112 0682 1 |
113 0683 1 |     Command processing for MOVE and COPY.  First, find the destination
114 0684 1 |     range to make sure we can position there.  Next process the source
115 0685 1 |     range, copying all the lines to an intermediate buffer.  Then position
116 0686 1 |     to the destination range again, and copy the temporary buffer the
117 0687 1 |     indicated number of times.  If the command is MOVE then the DELETE parameter
118 0688 1 |     will be true, causing us to delete the source lines as they are processed.
119 0689 1 |
120 0690 1 | FORMAL PARAMETERS:
121 0691 1 |
122 0692 1 |     DELETE                1 = delete lines (MOVE command) 0 = don't (COPY command)
123 0693 1 |
124 0694 1 | IMPLICIT INPUTS:
125 0695 1 |
126 0696 1 |     EDT$$A_CUR_BUF
127 0697 1 |     EDT$$A_WK_CN
128 0698 1 |     EDT$$A_EXE_CURCMD
129 0699 1 |     EDT$$G_EXE_QRYQUIT
130 0700 1 |     EDT$$G_EXE_SBITS
131 0701 1 |     EDT$$Z_EXE_SBLK
132 0702 1 |
133 0703 1 | IMPLICIT OUTPUTS:
134 0704 1 |
135 0705 1 |     EDT$$G_CC_DONE
136 0706 1 |
137 0707 1 | ROUTINE VALUE:
138 0708 1 |
139 0709 1 |     NONE
140 0710 1 |
141 0711 1 | SIDE EFFECTS:
142 0712 1 |
143 0713 1 |     NONE
144 0714 1 |
145 0715 1 | --
146 0716 1 |
147 0717 2 |     BEGIN
148 0718 2 |
149 0719 2 |     EXTERNAL ROUTINE
150 0720 2 |     EDT$$STOP_WKINGMSG,
151 0721 2 |     EDT$$FMT_STRCNT : NOVALUE,
152 0722 2 |     EDT$$FMT_CRLF,          ! Terminate an output line
153 0723 2 |     EDT$$FMT_MSG,
154 0724 2 |     EDT$$FMT_STR,
155 0725 2 |     EDT$$PROC_QRYQAL,
156 0726 2 |     EDT$$NXT_CNRRNG,
157 0727 2 |     EDT$$RNG_REPOS,
158 0728 2 |     EDT$$CPY_LN,
159 0729 2 |     EDT$$END_CPY,
160 0730 2 |     EDT$$LOC_LN,
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161 0731 2 EDT$$NEW_BUF,
162 0732 2 EDT$$RD_CURLN,
163 0733 2 EDT$$RD_NXTLN,
164 0734 2 EDT$$START_CPY,
165 0735 2 EDT$$STOP_BUF,
166 0736 2 EDT$$CHK_CC; ! Check for a control C having been typed
167 0737 2
168 0738 2 EXTERNAL
169 0739 2 EDT$$G_EXT_MOD, ! Are we in EXT mode
170 0740 2 EDT$$L_LNOD : LN_BLOCK,
171 0741 2 EDT$$L_LNO_ZERO : LN_BLOCK,
172 0742 2 EDT$$A_CUR_BUF : REF_POS_BLOCK,
173 0743 2 EDT$$A_WK_CN : REF_LIN_BLOCK,
174 0744 2 EDT$$A_EXE_CURCMD : REF_NODE_BLOCK, ! Pointer to the current command.
175 0745 2 EDT$$G_EXE_QRYQUIT, ! Quit flag for /QUERY operations.
176 0746 2 EDT$$G_RNG_FRSTLN,
177 0747 2 EDT$$Z_RNG_ORIGPOS: POS_BLOCK,
178 0748 2 EDT$$G_EXE_SBITS, ! The options switches.
179 0749 2 EDT$$Z_EXE_SBLK : REF_NODE_BLOCK, ! The option switch value block.
180 0750 2 EDT$$G_CC_DONE, ! Set to 1 if control C actually aborts something
181 0751 2 EDT$$Z_EOB_LN;
182 0752 2
183 0753 2 MESSAGES ((DSTMOVCOP, BADRANGE, INSMEM));
184 0754 2
185 0755 2 LOCAL
186 0756 2 N_LINES : LN_BLOCK, ! Number of lines copied.
187 0757 2 DEST_LINE : LN_BLOCK, ! Line number of the destination.
188 0758 2 S_TBCB, ! Address of TBCB for the source.
189 0759 2 D_TBCB, ! Address of TBCB for the destination.
190 0760 2 NOM_COPIES : LN_BLOCK, ! Number of times to copy it.
191 0761 2 START_POS : POS_BLOCK, ! The start position.
192 0762 2 TEMP : TBCB_BLOCK, ! Temporary buffer TBCB.
193 0763 2 COPY_COUNTER : LN_BLOCK, ! Number of copies made
194 0764 2 CONTROL_C; ! 1 = a control C was typed.
195 0765 2
196 0766 2 !+ Save the current position for future restoration.
197 0767 2 !-
198 0768 2 EDT$$CPY_MEM (POS_SIZE, .EDT$$A_CUR_BUF, START_POS);
199 0769 2
200 0770 2 !+ Save the current TBCB address so we can detect a buffer change
201 0771 2 !-
202 0772 2 S_TBCB = .EDT$$A_CUR_BUF;
203 0773 2
204 0774 2 !+ First check to make sure we can locate the destination line.
205 0775 2 !-
206 0776 2
207 0777 2
208 0778 2 EDT$$G_RNG_FRSTLN = 1;
209 0779 2 EDT$$CPY_MEM(POS_SIZE, .EDT$$A_CUR_BUF, EDT$$Z_RNG_ORIGPOS);
210 0780 2 IF ( NOT EDT$$RNG_REPOS (.EDT$$A_EXE_CURCMD [RANGET]))
211 0781 2 THEN
212 0782 2 BEGIN
213 0783 2 EDT$$FMT_MSG (EDT$_DSTMOVCOP);
214 0784 2 RETURN;
215 0785 2 END;
216 0786 2
217 0787 2 CONTROL_C = EDT$$CHK_CC();

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218 0788 2 IF .CONTROL_C THEN RETURN;
219 0789 2
220 0790 2 + Save the line number of the destination line so we are able to reposition
221 0791 2 - there when we are ready to move it.
222 0792 2
223 0793 2 MOVELINE (EDT$$A_WK_LN [LIN_NUM], DEST_LINE);
224 0794 2 D_TBCB = .EDT$$A_CUR_BUF;
225 0795 2
226 0796 2 + Create a temporary buffer to copy the lines.
227 0797 2 -
228 0798 2 EDT$$A_CUR_BUF = TEMP;
229 0799 2 CH$FILE (0, TBCB_SIZE, TEMP);
230 0800 2 EDT$$NEW_BUF ();
231 0801 2 EDT$$A_CUR_BUF = .S TBCB;
232 0802 2 EDT$$CPY_MEM (POS_SIZE, START_POS, .EDT$$A_CUR_BUF);
233 0803 2 EDT$$RD_CURLN ();
234 0804 2
235 0805 2 + Now position to the front of the source range.
236 0806 2 -
237 0807 2
238 0808 2 EDT$$G_RNG_FRSTLN = 1;
239 0809 2 EDT$$CPY_MEM(POS_SIZE, .EDT$$A_CUR_BUF, EDT$$Z_RNG_ORIGPOS);
240 0810 2 IF ( NOT EDT$$RNG_REPOS (.EDT$$A_EXE_CURCMD [RANGE2])) THEN RETURN;
241 0811 2
242 0812 2 +
243 0813 2 - Copy the source lines to a temporary buffer.
244 0814 2
245 0815 2 EDT$$START_CPY (TEMP);
246 0816 2 MOVELINE (EDT$$L_LNO_ZERO, NLINES);
247 0817 2
248 0818 2 IF (.DELETE EQL 0) THEN CONTROL_C = EDT$$CHK_CC();
249 0819 2
250 0820 2 WHILE (EDT$$NXT_LNRNG (.DELETE) AND (.EDT$$A_WK_LN NEQA EDT$$Z_EOB_LN) AND (.EDT$$G_EXE_QRYQUIT EQL 0))
251 0821 2 BEGIN
252 0822 2 IF EDT$$PROC_QRYQAL (0, 0)
253 0823 2 THEN
254 0824 2 BEGIN
255 0825 2 ADDLINE (NUMBER_ONE, NLINES);
256 0826 2 IF .DELETE THEN EDT$$A_CUR_BUF [POS_CHAR_POS] = 0;
257 0827 2 IF ( NOT EDT$$CPY_LN (.DELETE))
258 0828 2 THEN
259 0829 2 BEGIN
260 0830 2 EDT$$END_CPY (0);
261 0831 2 EDT$$FMT_MSG (EDT$_INSMEM);
262 0832 2 RETURN;
263 0833 2 END;
264 0834 2
265 0835 2 END
266 0836 2 ELSE
267 0837 2
268 0838 2 IF .DELETE THEN EDT$$RD_NXTLN ();
269 0839 2
270 0840 2 IF (.DELETE EQL 0) THEN CONTROL_C = EDT$$CHK_CC();
271 0841 2 END;
272 0842 2
273 0843 2 EDT$$END_CPY (0);
274 0844 2 !+
```



```
275 0845 2 ! Now, re-position to the destination range.
276 0846 2 !-
277 0847 2 EDT$$A_CUR_BUF = .D_TBCB;
278 0848 2 EDT$$RD_CURLN ();
279 0849 2 EDT$$LOC_LN (DEST_LINE);
280 0850 2 !+
281 0851 2 ! Switch to the temp buffer we just created.
282 0852 2 !-
283 0853 2 EDT$$A_CUR_BUF = TEMP;
284 0854 2 EDT$$RD_CURLN ();
285 0855 2 !+
286 0856 2 ! t the number of times to copy.
287 0857 2 !-
288 0858 2
289 0859 2 IF .EDT$$G_EXE_SBITS<OPB_DUPL>
290 0860 2 THEN
291 0861 2 MOVELINE (EDT$$Z_EXE_SBLK [SW_VAL1], NUM_COPIES)
292 0862 2 ELSE
293 0863 2 MOVELINE (EDT$$L_LN00, NUM_COPIES);
294 0864 2
295 0865 2 !+
296 0866 2 ! Check that DUP is less than 65536
297 0867 2 !-
298 0868 2
299 0869 2 IF ((.NUM_COPIES [LN_HI] NEQ 0) OR (.NUM_COPIES [LN_MD] NEQ 0))
300 0870 2 THEN
301 0871 2 BEGIN
302 0872 2 EDT$$FMT_MSG (EDT$_BADRANGE);
303 0873 2 MOVELINE (EDT$$L_LNO_ZERO, NUM_COPIES);
304 0874 2 MOVELINE (EDT$$L_LNO_ZERO, N_LINES)
305 0875 2 END;
306 0876 2
307 0877 2 !+
308 0878 2 ! And finally, do the copy.
309 0879 2 !-
310 0880 2 EDT$$START_CPY (.D_TBCB);
311 0881 2 MOVELINE (EDT$$L_LNO_ZERO, COPY_COUNTER);
312 0882 2 IF (.DELETE EQL 0) THEN CONTROL_C = EDT$$CHK_CC ();
313 0883 2
314 0884 2 WHILE ((CPLNO (COPY_COUNTER, NUM_COPIES) LSS 0) AND ( NOT .CONTROL_C)) DO
315 0885 2 BEGIN
316 0886 2 EDT$$STOP_BUF ();
317 0887 2
318 0888 2 WHILE (.EDT$$A_WK_LN NEQA EDT$$Z_EOB_LN) DO
319 0889 2 BEGIN
320 0890 2
321 0891 2 IF ( NOT EDT$$CPY_LN (0))
322 0892 2 THEN
323 0893 2 BEGIN
324 0894 2 EDT$$END_CPY (1);
325 0895 2 EDT$$FMT_MSG (EDT$_INSMEM);
326 0896 2 RETURN;
327 0897 2 END;
328 0898 2
329 0899 2 EDT$$RD_NXTLN ();
330 0900 2 END;
331 0901 2
```

```

332 0902      ADDLINE (NUMBER_ONE, COPY_COUNTER);
333 0903      IF (.DELETE EQL 0) THEN CONTROL_C = EDT$$CHK_CC ();
334 0904      END;
335 0905
336 0906      EDT$$END_CPY (1);
337 0907
338 0908      IF (.EDT$$G_EXT_MOD) THEN EDT$$STOP_WKINGMSG ();
339 0909
340 0910      !
341 0911      ! Report the number of lines moved or copied.
342 0912      !
343 0913      EDT$$FMT_STRCNT (NLINES, UPLIT (%STRING (' line')), 5);
344 0914
345 0915      IF (.DELETE NEQ 0)
346 0916      THEN
347 0917          EDT$$FMT_STR (UPLIT (%STRING (' moved')), 6)
348 0918      ELSE
349 0919          EDT$$FMT_STR (UPLIT (%STRING (' copied')), 7);
350 0920
351 0921      IF NOT (LINNOEQL (COPY_COUNTER, EDT$$L_LNOO))      !
352 0922      THEN
353 0923          BEGIN
354 0924              EDT$$FMT_STR (UPLIT (%STRING (' ')), 1);
355 0925              EDT$$FMT_STRCNT (COPY_COUNTER, UPLIT (%STRING (' time')), 5);
356 0926          END;
357 0927
358 0928      EDT$$FMT_CRLF ();
359 0929
360 0930      IF ( NOT (LINNOEQL (COPY_COUNTER, NUM_COPIES)) AND (.CONTROL_C)) THEN EDT$$G_CC_DONE = 1;
361 0931
362 0932      END;
! of routine EDT$$MOVCPY_CMD

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.TITLE EDT$LMOVE EDT$LMOVE - MOVE and COPY line-mode c
ommands
.IDENT \V04-000\
.PSECT _EDT$CODE, NOWRT, SHR, PIC, 2
00 00 00 65 6E 69 6C 20 00000 P.AAA: .ASCII \ line\<0><0><0>
00 00 64 65 76 6F 6D 20 00008 P.AAB: .ASCII \ moved\<0><0>
00 64 65 69 70 6F 63 20 00010 P.AAC: .ASCII \ copied\<0>
00 00 00 00 00 00 00 20 00018 P.AAD: .ASCII \ \<0><0><0>
00 00 00 65 6D 69 74 20 0001C P.AAE: .ASCII \ time\<0><0><0>
.EXTRN EDT$$STOP_WKINGMSG
.EXTRN EDT$$FMT_STRCNT
.EXTRN EDT$$FMT_CRLF, EDT$$FMT_MSG
.EXTRN EDT$$FMT_STR, EDT$$PROC_QRYQAL
.EXTRN EDT$$NXT_LNRNG, EDT$$RNG_REPOS
.EXTRN EDT$$CPY_LN, EDT$$END_CPY
.EXTRN EDT$$LOC_LN, EDT$$NEW_BUF
.EXTRN EDT$$RD_CURLN, EDT$$RD_NXTLN
.EXTRN EDT$$START_CPY, EDT$$STOP_BUF
.EXTRN EDT$$CHK_CC, EDT$$G_EXT_MOD
.EXTRN EDT$$L_LNOO, EDT$$L_LNO_ZERO
.EXTRN EDT$$A_CUR_BUF, EDT$$A_QK_LN

```



	00000000G	00	00	FB	000CF	48:	CALLS	#0, EDT\$\$CHK_CC		
		59	50	DD	000D6		MOVL	R0, CONTROL_C		
	00000000G	00	57	DD	000D9	58:	PUSHL	R7	0820	
		55	01	FB	000DB		CALLS	#1, EDT\$\$NXT_LNRNG		
		50	50	E9	000E2		BLBC	R0, 10\$		
	00000000G	00	00	9E	000E5		MOVAB	EDT\$\$Z_EOB_LN, R0		
		50	00	D1	000EC		CMPL	EDT\$\$A_WK_LN, R0		
			45	13	000F3		BEQL	10\$		
	00000000G	00	00	D5	000F5		TSTL	EDT\$\$G_EXE_QRYQUIT		
			3D	12	000FB		BNEQ	10\$		
			7E	7C	000FD		CLRQ	-(SP)	0822	
	00000000G	00	02	FB	000FF		CALLS	#2, EDT\$\$PROC_QRYQAL		
		22	50	E9	00106		BLBC	R0, 8\$		
			58	AE	D6 00109		INCL	FIRST_LWORD	0825	
			03	12	0010C		BNEQ	6\$		
			5C	AE	B6 0010E		INCW	NEXT_WORD		
		06	57	E9	00111	68:	BLBC	R7, 7\$	0826	
		50	6A	DD	00114		MOVL	EDT\$\$A_CUR_BUF, R0		
			0C	A0	B4 00117		CLRQ	12(R0)		
	00000000G	00	57	DD	0011A	78:	PUSHL	R7	0827	
		0F	01	FB	0011C		CALLS	#1, EDT\$\$CPY_LN		
			50	E8	00123		BLBS	R0, 9\$		
			7E	D4	00126		CLRL	-(SP)	0830	
			00D9	31	00128		BRW	22\$		
	00000000G	07	57	E9	0012B	88:	BLBC	R7, 9\$	0838	
		00	00	FB	0012E		CALLS	#0, EDT\$\$RD_NXTLN		
		A1	58	E9	00135	98:	BLBC	R8, 5\$	0840	
			95	11	00138		BRB	4\$		
			7E	D4	0013A	108:	CLRL	-(SP)	0843	
	00000000G	00	01	FB	0013C		CALLS	#1, EDT\$\$END_CPY		
		6A	56	DD	00143		MOVL	D_1BCB, EDT\$\$A_CUR_BUF	0847	
	00000000G	00	00	FB	00146		CALLS	#0, EDT\$\$RD_CURLN	0848	
			50	AE	9F 0014D		PUSHAB	DEST_LINE	0849	
	00000000G	00	01	FB	00150		CALLS	#1, EDT\$\$LOC_LN		
		6A	08	AE	9E 00157		MOVAB	TEMP, EDT\$\$A_CUR_BUF	0853	
	00000000G	00	00	FB	0015B		CALLS	#0, EDT\$\$RD_CURLN	0854	
	OF 00000000G	00	05	E1	00162		BBC	#5, EDT\$\$G_EXE_SBITS, 11\$	0859	
		50	00	DD	0016A		MOVL	EDT\$\$Z_EXE_SBLR, R0	0861	
48	AE	08	A0	06	28 00171		MOVCS	#6, 8(R0), NUM_COPIES		
				09	11 00177		BRB	12\$		
48	AE	00000000G	00	06	28 00179	118:	MOVCS	#6, EDT\$\$L_LNO0, NUM_COPIES	0863	
				4C	AE	B5 00182	128:	TSTW	NUM_COPIES+4	0869
				05	12 00185		BNEQ	13\$		
				4A	AE	B5 00187		TSTW	NUM_COPIES+2	
				17	13 0018A		BEQL	14\$		
	00000000G	00	8F	DD	0018C	138:	PUSHL	#EDT\$ BADRANGE	0872	
			01	FB	00192		CALLS	#1, EDT\$\$FMT_MSG		
48	AE	00000000G	6B	06	28 00199		MOVCS	#6, EDT\$\$L_LNO_ZERO, NUM_COPIES	0873	
58	AE		6B	06	28 0019E		MOVCS	#6, EDT\$\$L_LNO_ZERO, NLINES	0874	
				56	DD 001A3	148:	PUSHL	D_1BCB	0880	
	00000000G	00	01	FB	001A5		CALLS	#1, EDT\$\$START_CPY		
		6E	06	28 001AC		MOVCS	#6, EDT\$\$L_LNO_ZERO, COPY_COUNTER	0881		
			0A	58	E9 001B0	158:	BLBC	R8, 16\$	0882	
	00000000G	00	00	FB	001B3		CALLS	#0, EDT\$\$CHK_CC		
			59	50	DD 001BA		MOVL	R0, CONTROL_C		
		4C	AE	04	AE	B1 001BD	168:	CMPW	HIGH_1, HIGH_2	0884
				08	1F 001C2		BLSSU	17\$		

48	AE		11	12	001C4	BNEQ	19\$		
			6E	D1	001C6	CMP	LOW_1, LOW_2		
	50		05	1E	001CA	BGEQU	18\$		
			01	CE	001CC	MNEGL	#1, RO		
			09	11	001CF	BRB	20\$		
			04	12	001D1	BNEQ	19\$		
			50	D4	001D3	CLRL	RO		
			03	11	001D5	BRB	20\$		
	50		01	DO	001D7	MOVL	#1, RO		
			4F	18	001DA	BGEQ	26\$		
	4C		59	E8	001DC	BLBS	CONTROL_C, 26\$		
00000000G	00		00	FB	001DF	CALLS	#0, EDT\$\$STOP_BUF		0886
	50	00000000G	00	9E	001E6	MOVAB	EDT\$\$Z_EOB_LN, RO		0888
	50	00000000G	00	D1	001ED	CMP	EDT\$\$A_WK_CN, RO		
			2C	13	001F4	BEQL	25\$		
			7E	D4	001F6	CLRL	-(SP)		0891
00000000G	00		01	FB	001F8	CALLS	#1, EDT\$\$CPY_LN		
	17		50	E8	001FF	BLBS	RO, 24\$		
			01	DD	00202	PUSHL	#1		0894
00000000G	00		01	FB	00204	CALLS	#1, EDT\$\$END_CPY		
		00000000G	8F	DD	0020B	PUSHL	#EDT\$ INSMEM		0895
00000000G	00		01	FB	00211	CALLS	#1, EDT\$\$FMT_MSG		
				04	00218	RET			0893
00000000G	00		00	FB	00219	CALLS	#0, EDT\$\$RD_NXTLN		0899
			C4	11	00220	BRB	21\$		0888
			6E	D6	00222	INCL	FIRST_LWORD		0902
			8A	12	00224	BNEQ	15\$		
		04	AE	B6	00226	INCW	NEXT_WORD		
			85	11	00229	BRB	15\$		0903
00000000G	00		01	DD	0022B	PUSHL	#1		0906
	07	00000000G	01	FB	0022D	CALLS	#1, EDT\$\$END_CPY		
	00		00	E9	00234	BLBC	EDT\$\$G_EXT_MOD, 27\$		0908
00000000G	00		00	FB	0023B	CALLS	#0, EDT\$\$STOP_WKINGMSG		
			05	DD	00242	PUSHL	#5		0913
		FD94	CF	9F	00244	PUSHAB	P.AAA		
		60	AE	9F	00248	PUSHAB	NLINES		
00000000G	00		03	FB	0024B	CALLS	#3, EDT\$\$FMT_STRCNT		
			57	D5	00252	TSTL	R7		0915
			08	13	00254	BEQL	28\$		
			06	DD	00256	PUSHL	#6		0917
		FD88	CF	9F	00258	PUSHAB	P.AAB		
			06	11	0025C	BRB	29\$		
			07	DD	0025E	PUSHL	#7		0919
		FD88	CF	9F	00260	PUSHAB	P.AAC		
00000000G	00		02	FB	00264	CALLS	#2, EDT\$\$FMT_STR		
00000000G	00		6E	D1	0026B	CMP	LOW_1, LOW_2		0921
			0A	12	00272	BNEQ	30\$		
00000000G	00	04	AE	B1	00274	CMPW	HIGH_1, HIGH_2		
			1D	13	0027C	BEQL	31\$		
			01	DD	0027E	PUSHL	#1		0924
		FD70	CF	9F	00280	PUSHAB	P.AAD		
00000000G	00		02	FB	00284	CALLS	#2, EDT\$\$FMT_STR		
			05	DD	0028B	PUSHL	#5		0925
		FD67	CF	9F	0028D	PUSHAB	P.AAE		
		08	AE	9F	00291	PUSHAB	COPY_COUNTER		
00000000G	00		03	FB	00294	CALLS	#3, EDT\$\$FMT_STRCNT		
00000000G	00		00	FB	0029B	CALLS	#0, EDT\$\$FMT_CRLF		0928



EDT\$LMOVE  
V04-000

EDT\$LMOVE - MOVE and COPY line-mode commands M 4  
EDT\$\$MOVCPY\_CMD - MOVE and COPY line-mode comm 14-Sep-1984 12:23:37

16-Sep-1984 00:52:59 VAX-11 Bliss-32 V4.0-742 Page 13  
DISK\$VMSMASTER:[EDT.SRC]LMOVE.BLI;1 (4)

: 366 0935 1 END  
: 367 0936 1  
: 368 0937 0 ELUDOM

! of module EDT\$LMOVE

PSECT SUMMARY

Name Bytes Attributes  
\_EDT\$CODE 734 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	102	27	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\$:LMOVE/OBJ=OBJ\$:LMOVE MSRCS\$:LMOVE.BLI/UPDATE=(ENHS:LMOVE)

: Size: 698 code + 36 data bytes  
: Run Time: 00:28.4  
: Elapsed Time: 00:34.5  
: Lines/CPU Min: 1977  
: Lexemes/CPU-Min: 10666  
: Memory Used: 239 pages  
: Compilation Complete

