```
EEEEEEEEEEEEEEE  DDDDDDDDDDD     TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD    TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD    TTTTTTTTTTTTTTT
EEE              DDD         DDD       TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEEEEEEEEEEE     DDD          DDD      TTT
EEEEEEEEEEEE     DDD          DDD      TTT
EEEEEEEEEEEE     DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEEEEEEEEEEEEEE  DDDDDDDDDDD          TTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD         TTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD         TTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD         TTT
```

```
WW      WW  FFFFFFFFFF  DDDDDDDD    EEEEEEEEEE  LL          LL          IIIIII    NN      NN
WW      WW  FFFFFFFFFF  DDDDDDDD    EEEEEEEEEE  LL          LL          IIIIII    NN      NN
WW      WW  FF          DD      DD  EE          LL          LL            II      NN      NN
WW      WW  FF          DD      DD  EE          LL          LL            II      NN      NN
WW      WW  FF          DD      DD  EE          LL          LL            II      NNNN    NN
WW      WW  FF          DD      DD  EE          LL          LL            II      NNNN    NN
WW      WW  FFFFFFFF    DD      DD  EEEEEEEE    LL          LL            II      NN  NN  NN
WW      WW  FFFFFFFF    DD      DD  EEEEEEEE    LL          LL            II      NN  NN  NN
WW  WW  WW  FF          DD      DD  EE          LL          LL            II      NN    NNNN
WW  WW  WW  FF          DD      DD  EE          LL          LL            II      NN    NNNN
WWWW  WWWW  FF          DD      DD  EE          LL          LL            II      NN      NN      ....
WWWW  WWWW  FF          DD      DD  EE          LL          LL            II      NN      NN      ....
WW      WW  FF          DDDDDDDD    EEEEEEEEEE  LLLLLLLLLL  LLLLLLLLLL  IIIIII    NN      NN      ....
WW      WW  FF          DDDDDDDD    EEEEEEEEEE  LLLLLLLLLL  LLLLLLLLLL  IIIIII    NN      NN      ....

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
```

```
;  1     0001  0 %TITLE 'EDT$WFDELLIN - delete the current line'
;  2     0002  0 MODULE EDT$WFDELLIN (                          ! Delete the current line
;  3     0003  0                     IDENT = 'V04-000'                  ! File: WFDELLIN.BLI Edit: JBS1013
;  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                                  *
; 10     0010  1 !*  DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.                    *
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; 20     0020  1 !*  THE INFORMATION IN THIS SOFTWARE IS  SUBJECT TO CHANGE WITHOUT NOTICE   *
; 21     0021  1 !*  AND  SHOULD  NOT  BE  CONSTRUED AS  A COMMITMENT BY DIGITAL EQUIPMENT   *
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; 23     0023  1 !*                                                                           *
; 24     0024  1 !*  DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE  OR  RELIABILITY OF ITS   *
; 25     0025  1 !*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                  *
; 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 !       Delete the current line.  If that empties the current bucket,
; 37     0037  1 !       delete the bucket also.
; 38     0038  1 !
; 39     0039  1 ! ENVIRONMENT:  Runs at any access mode - AST reentrant
; 40     0040  1 !
; 41     0041  1 ! AUTHOR: Bob Kushlis, CREATION DATE: October 16, 1978
; 42     0042  1 !
; 43     0043  1 ! MODIFIED BY:                                                                 ; R
; 44     0044  1 !
; 45     0045  1 ! 1-001 - Original.  DJS 23-Feb-1981.  This module was created by
; 46     0046  1 !       extracting routine EDT$$DEL_CURLN  from module EDTWF.                  ;
; 47     0047  1 ! 1-002 - Regularize headers.  JBS 16-Mar-1981                                 ;
; 48     0048  1 ! 1-003 - Change index for line numbers from 10 to 15.  SMB 18-Jan-1982
; 49     0049  1 ! 1-004 - Correct IDENT format.  JBS 15-Mar-1982
; 50     0050  1 ! 1-005 - New screen update logic.  JBS 13-Sep-1982
; 51     0051  1 ! 1-006 - Remove EDT$$SET_WKLN.  JBS 14-Sep-1982
; 52     0052  1 ! 1-007 - Change the name of the delete line routine.  SMB 21-Sep-1982
; 53     0053  1 ! 1-008 - Modify to use new 48bit macro.  STS 01-Oct-1982
; 54     0054  1 ! 1-009 - Count the number of deleted lines since the last screen update.  JBS 21-Oct-1982
; 55     0055  1 ! 1-010 - Change the handling of EDT$$G_RECS_INSERTED.  JBS 27-Oct-1982
; 56     0056  1 ! 1-011 - Up the number of recs inserted before setting SCR_REBUILD.  SMB 16-Feb-1983
; 57     0057  1 ! 1-012 - Decrement the number of records inserted during this insert sequence.  JBS 01-Jun-1983
```

```
;   58          0058  1 ! 1-013 - Remove edit 1-012; too many callers don't want this.  JBS 01-Jun-1983
;   59          0059  1 !--
;   60          0060  1
```

```
;    62          0061  1 %SBTTL 'Declarations'
;    63          0062  1 !
;    64          0063  1 ! TABLE OF CONTENTS:
;    65          0064  1 !
;    66          0065  1
;    67          0066  1 REQUIRE 'EDTSRC:TRAROUNAM';
;    68          0505  1
;    69          0506  1 FORWARD ROUTINE
;    70          0507  1     EDT$$DEL_CURLN : NOVALUE;
;    71          0508  1
;    72          0509  1 !
;    73          0510  1 ! INCLUDE FILES:
;    74          0511  1 !
;    75          0512  1
;    76          0513  1 REQUIRE 'EDTSRC:EDTREQ';
;    77          0648  1
;    78          0649  1 !
;    79          0650  1 ! MACROS:
;    80          0651  1 !
;    81          0652  1 !       NONE
;    82          0653  1 !
;    83          0654  1 ! EQUATED SYMBOLS:
;    84          0655  1 !
;    85          0656  1 !       NONE
;    86          0657  1 !
;    87          0658  1 ! OWN STORAGE:
;    88          0659  1 !
;    89          0660  1 !       NONE
;    90          0661  1 !
;    91          0662  1 ! EXTERNAL REFERENCES:
;    92          0663  1 !
;    93          0664  1 .       In the routine
```

```
;    95          0665  1 %SBTTL 'EDT$$DEL_CURLN  - delete the current line'
;    96          0666  1
;    97          0667  1 GLOBAL ROUTINE EDT$$DEL_CURLN                    ! Delete the current line
;    98          0668  1     : NOVALUE =
;    99          0669  1
;   100          0670  1 !++
;   101          0671  1 ! FUNCTIONAL DESCRIPTION:
;   102          0672  1 !
;   103          0673  1 !       This routine deletes the current line from the buffer.  Close up the
;   104          0674  1 !       gap in the block by moving any text following the deleted line.  If the
;   105          0675  1 !       line is the only one in a bucket, then also delete the bucket.
;   106          0676  1 !
;   107          0677  1 ! FORMAL PARAMETERS:
;   108          0678  1 !
;   109          0679  1 !       NONE
;   110          0680  1 !
;   111          0681  1 ! IMPLICIT INPUTS:
;   112          0682  1 !
;   113          0683  1 !       EDT$$T_LN_BUF
;   114          0684  1 !       EDT$$L_SEC_LN
;   115          0685  1 !       EDT$$A_CUR_BUF
;   116          0686  1 !       EDT$$A_WK_BUK
;   117          0687  1 !       EDT$$A_WK_LN
;   118          0688  1 !       EDT$$L_LN00
;   119          0689  1 !       EDT$$G_RECS_INSERTED
;   120          0690  1 !       EDT$$G_SCR_CNS
;   121          0691  1 !       EDT$$G_SCR_REBUILD
;   122          0692  1 !
;   123          0693  1 ! IMPLICIT OUTPUTS:
;   124          0694  1 !
;   125          0695  1 !       EDT$$G_WK_MODFD
;   126          0696  1 !       EDT$$A_CUR_BUF
;   127          0697  1 !       EDT$$A_WK_BUK
;   128          0698  1 !       EDT$$A_WK_LN
;   129          0699  1 !       EDT$$A_SEC_POS
;   130          0700  1 !       EDT$$G_RECS_INSERTED
;   131          0701  1 !       EDT$$G_SCR_REBUILD
;   132          0702  1 !
;   133          0703  1 ! ROUTINE VALUE:
;   134          0704  1 !
;   135          0705  1 !       NONE
;   136          0706  1 !
;   137          0707  1 ! SIDE EFFECTS:
;   138          0708  1 !
;   139          0709  1 !       NONE
;   140          0710  1 !
;   141          0711  1 !--
;   142          0712  1
;   143          0713  2     BEGIN
;   144          0714  2
;   145          0715  2     EXTERNAL ROUTINE
;   146          0716  2         EDT$$WF_DELBUK : NOVALUE,
;   147          0717  2         EDT$$RD_NXTLN,
;   148          0718  2         EDT$$SEC_RNGPOS,
;   149          0719  2         EDT$$SC_DELLN : NOVALUE;
;   150          0720  2
;   151          0721  2     EXTERNAL
```

```
;  152          0722  2          EDT$$A_CUR_BUF : REF TBCB_BLOCK,        ! Current text buffer control block
;  153          0723  2          EDT$$A_WK_BUK :                         ! Pointer to current bucket
;  154          0724  2              REF BLOCK [WF_BUKT_SIZE, BYTE] FIELD (WFB_FIELDS),
;  155          0725  2          EDT$$A_WK_LN : REF LIN_BLOCK,           ! Pointer to current line
;  156          0726  2          EDT$$G_WK_MODFD,                        ! Flag indicating bucket was modified
;  157          0727  2          EDT$$L_LNOO : LNOVECTOR [14],
;  158          0728  2          EDT$$A_SEL_POS,                         ! Position on the select line
;  159          0729  2          EDT$$L_SEL_LN,                          ! Record number of the select line
;  160          0730  2          EDT$$T_LN_BUF,                          ! Current line buffer
;  161          0731  2          EDT$$G_SCR_REBUILD,                     ! 1 = rebuild the screen data structure from the work file
;  162          0732  2          EDT$$G_SCR_LNS,                         ! Number of lines in the text area of the screen
;  163          0733  2          EDT$$G_RECS_INSERTED;   ! Number of records inserted and deleted since the last screen update
;  164          0734  2
;  165          0735  2      LOCAL
;  166          0736  2          SIZE,
;  167          0737  2          SOURCE,
;  168          0738  2          REMAINING;
;  169          0739  2
;  170          0740  2  !+
;  171          0741  2  ! Test for end of buffer. (do not try to delete if at end of block)
;  172          0742  2  !-
;  173          0743  2
;  174          0744  2      IF (.EDT$$A_CUR_BUF [TBCB_LINE_ADDR] EQL .EDT$$A_WK_BUK [WFB_END]) THEN RETURN;
;  175          0745  2
;  176          0746  2  !+
;  177          0747  2  ! If we are not going to rebuild the screen data structure from the work file,
;  178          0748  2  ! tell the screen package that the current line has been deleted.
;  179          0749  2  !-
;  180          0750  2
;  181          0751  3      IF ( NOT .EDT$$G_SCR_REBUILD)
;  182          0752  2      THEN
;  183          0753  3          BEGIN
;  184          0754  3          EDT$$G_RECS_INSERTED = .EDT$$G_RECS_INSERTED + 1;
;  185          0755  3
;  186          0756  3          IF (.EDT$$G_RECS_INSERTED GTR (.EDT$$G_SCR_LNS*2)) THEN EDT$$G_SCR_REBUILD = 1 ELSE EDT$$SC_DELLN ()
;  187          0757  3
;  188          0758  2          END;
;  189          0759  2
;  190          0760  2  !+
;  191          0761  2  ! Update the line and character count fields
;  192          0762  2  !-
;  193          0763  2      SUBLINE (NUMBER_ONE, EDT$$A_CUR_BUF [TBCB_LINE_COUNT]);
;   94          0764  2      EDT$$A_CUR_BUF [TBCB_CHAR_COUNT] = .EDT$$A_CUR_BUF [TBCB_CHAR_COUNT] - .EDT$$A_WK_LN [LIN_LENGTH];
;  195          0765  2  !+
;  196          0766  2  ! Mark bucket as modified.
;  197          0767  2  !-
;  198          0768  2      EDT$$G_WK_MODFD = 1;
;  199          0769  2  !+
;  200          0770  2  ! Calculate the length of text to be deleted.
;  201          0771  2  !-
;  202          0772  2      SIZE = .EDT$$A_WK_LN [LIN_LENGTH] + LIN_FIXED_SIZE + 1;
;  203          0773  2  !+
;  204          0774  2  ! Source is a pointer to the following information.
;  205          0775  2  !-
;  206          0776  2      SOURCE = CH$PLUS (.EDT$$A_WK_LN, .SIZE);
;  207          0777  2  !+
;  208          0778  2  ! Calculate the number of used bytes left in the block.
```

```
;  209     0779  2 !-
;  210     0780  2     REMAINING = .EDT$$A_WK_BUK [WFB_END] - .EDT$$A_CUR_BUF [TBCB_LINE_ADDR] - .SIZE;
;  211     0781  2 !+
;  212     0782  2 ! Update the end of bucket information.
;  213     0783  2 !-
;  214     0784  2     EDT$$A_WK_BUK [WFB_END] = .EDT$$A_WK_BUK [WFB_END] - .SIZE;
;  215     0785  2 !+
;  216     0786  2 ! And close up the hole we created.
;  217     0787  2 !-
;  218     0788  2
;  219     0789  3     IF (.REMAINING NEQ 0)
;  220     0790  2     THEN
;  221     0791  3         BEGIN
;  222     0792  3         EDT$$CPY_MEM (.REMAINING, .SOURCE, .EDT$$A_WK_LN);
;  223     0793  3         EDT$$A_WK_LN = CH$PTR (.EDT$$A_WK_BUK, .EDT$$A_CUR_BUF [TBCB_LINE_ADDR]);
;  224     0794  3         END
;  225     0795  2     ELSE
;  226     0796  2 !+
;  227     0797  2 ! No text after the line, check to see if bucket is now empty.
;  228     0798  2 !-
;  229     0799  2
;  230     0800  3         IF (.EDT$$A_CUR_BUF [TBCB_LINE_ADDR] EQL WFB_FIXED_SIZE)        !
;  231     0801  2         THEN
;  232     0802  2             EDT$$WF_DELBUK ()
;  233     0803  2         ELSE
;  234     0804  2             EDT$$RD_NXTLN ();                   ! position to first line in next bucket
;  235     0805  2
;  236     0806  2 !+
;  237     0807  2 ! Update the select point, if it is after the line being deleted.
;  238     0808  2 !-
;  239     0809  2
;  240     0810  2     CASE EDT$$SEL_RNGPOS () FROM -1 TO 1 OF
;  241     0811  2         SET
;  242     0812  2
;  243     0813  2         [-1] :                                  ! Select line is before current line, or no select
;  244     0814  3             BEGIN
;  245     0815  3             0
;  246     0816  2             END;
;  247     0817  2
;  248     0818  2         [0] :                                   ! Select line is current line
;  249     0819  2             EDT$$A_SEL_POS = CH$PTR (EDT$$T_LN_BUF);
;  250     0820  2
;  251     0821  2         [1] :                                   ! Select line is after current line
;  252     0822  2             SUBLINE (NUMBER_ONE, EDT$$L_SEL_LN);
;  253     0823  2
;  254     0824  2         [OUTRANGE] :
;  255     0825  2             ASSERT (0);
;  256     0826  2         TES;
;  257     0827  2
;  258     0828  1     END;                                        ! of routine EDT$$DEL_CURLN


                .TITLE  EDT$WFDELLIN EDT$WFDELLIN - delete the current
                                                 line
                .IDENT  \V04-000\
                .EXTRN  EDT$$WF_DELBUK, EDT$$RD_NXTLN
```

```
                                                        .EXTRN  EDT$$SEL_RNGPOS
                                                        .EXTRN  EDT$$SC_DELLN, EDT$$A_CUR_BUF
                                                        .EXTRN  EDT$$A_WK_BUK, EDT$$A_WK_LN
                                                        .EXTRN  EDT$$G_WK_MODFD
                                                        .EXTRN  EDT$$L_LN00, EDT$$A_SEL_POS
                                                        .EXTRN  EDT$$L_SEL_LN, EDT$$T_LN_BUF
                                                        .EXTRN  EDT$$G_SCR_REBUILD
                                                        .EXTRN  EDT$$G_SCR_LNS, EDT$$G_RECS_INSERTED
                                                        .EXTRN  EDT$$INTER_ERR

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

                                        0FFC 00000      .ENTRY  EDT$$DEL_CURLN, Save R2,R3,R4,R5,R6,R7,R8,-      ; 0667
                                                                R9,R10,R11
                    5B 00000000G   00    9E 00002            MOVAB   EDT$$G_RECS_INSERTED, R11                 ;
                    5A 00000000G   00    9E 00009            MOVAB   EDT$$G_SCR_REBUILD, R10                   ;
                    59 00000000G   00    9E 00010            MOVAB   EDT$$A_WK_BUK, R9                         ;
                    58 00000000G   00    9E 00017            MOVAB   FIRST_WORD, R8                            ;
                    51 00000000G   00    D0 0001E            MOVL    EDT$$A_CUR_BUF, R1                        ; 0744
                    50             69    D0 00025            MOVL    EDT$$A_WK_BUK, R0                         ;
                04  A0             61    D1 00028            CMPL    (R1), 4(R0)                               ;
                                   01    12 0002C            BNEQ    1$                                        ;
                                         04 0002E            RET                                               ;
                    1B             6A    E8 0002F 1$:        BLBS    EDT$$G_SCR_REBUILD, 3$                    ; 0751
                                   6B    D6 00032            INCL    EDT$$G_RECS_INSERTED                      ; 0754
          50 00000000G   00        01    78 00034            ASHL    #1, EDT$$G_SCR_LNS, R0                    ; 0756
                         50        6B    D1 0003C            CMPL    EDT$$G_RECS_INSERTED, R0                  ;
                                   05    15 0003F            BLEQ    2$                                        ;
                         6A              01    D0 00041      MOVL    #1, EDT$$G_SCR_REBUILD                    ;
                                         07 11 00044         BRB     3$                                        ;
                00000000G  00            00    FB 00046 2$:  CALLS   #0, EDT$$SC_DELLN                         ;
                           56 00000000G  00    D0 0004D 3$:  MOVL    EDT$$A_CUR_BUF, R6                        ; 0763
                           50       18   A6    D0 00054      MOVL    24(R6), SAVE                              ;
                                    18   A6    D7 00058      DECL    24(R6)                                    ;
                           50       18   A6    D1 0005B      CMPL    24(R6), SAVE                              ;
                                         03 1B 0005F         BLEQU   4$                                        ;
                                    1C   A6    B7 00061      DECW    28(R6)                                    ;
                           52 00000000G  00    D0 00064 4$:  MOVL    EDT$$A_WK_LN, R2                          ; 0764
                           50            62    9A 0006B      MOVZBL  (R2), R0                                  ;
                                1E       A6    50 C2 0006E   SUBL2   R0, 30(R6)                                ;
                00000000G       00       01    D0 00072      MOVL    #1, EDT$$G_WK_MODFD                       ; 0768
                                51       62    9A 00079      MOVZBL  (R2), SIZE                                ; 0772
                                51       08    C0 0007C      ADDL2   #8, SIZE                                  ;
                     53         52       51    C1 0007F      ADDL3   SIZE, R2, SOURCE                          ; 0776
                                57       69    D0 00083      MOVL    EDT$$A_WK_BUK, R7                         ; 0780
                     50   04    A7       66    C3 00086      SUBL3   (R6), 4(R7), R0                           ;
                                50       51    C2 0008B      SUBL2   SIZE, REMAINING                           ;
                          04    A7       51    C2 0008E      SUBL2   SIZE, 4(R7)                               ; 0784
                                         50    D5 00092      TSTL    REMAINING                                 ; 0789
                                         0E    13 00094      BEQL    5$                                        ;
                     62                  63    28 00096      MOVC3   REMAINING, (SOURCE), (R2)                 ; 0792
00000000G            00                  57    C1 0009A      ADDL3   (R6), R7, EDT$$A_WK_LN                    ; 0793
                                         15    11 000A2      BRB     7$                                        ; 0789
                                   08          66    D1 000A4 5$:  CMPL    (R6), #8                          ; 0800
                                               09    12 000A7      BNEQ    6$                                  ;
                00000000G  00            00    FB 000A9      CALLS   #0, EDT$$WF_DELBUK                        ; 0802
                                         07    11 000B0      BRB     7$                                        ;
```

```
                    00000000G  00            00  FB 000B2 6$:     CALLS   #0, EDT$$RD_NXTLN                       ; 0804
                    00000000G  00            00  FB 000B9 7$:     CALLS   #0, EDT$$SEC_RNGPOS                     ; 0810
                 02 FFFFFFFF   8F            50  CF 000C0         CASEL   R0, #-1, #2                             ;
              001A          000E          0027      000C8 8$:     .WORD   11$-8$,-                                ;
                                                                  9$-8$,-                                         ;
                                                                  10$-8$                                          ;
                    00000000G  00            00  FB 000CE         CALLS   #0, EDT$$INTER_ERR                      ; 0825
                                                 04 000D5         RET                                             ; 0810
                    00000000G  00 00000000G  00  9E 000D6 9$:     MOVAB   EDT$$T_LN_BUF, EDT$$A_SEL_POS           ; 0819
                                                 04 000E1         RET                                             ;
                               50            68  D0 000E2 10$:    MOVL    FIRST_WORD, SAVE                        ; 0822
                                             68  D7 000E5         DECL    FIRST_WORD                              ;
                               50            68  D1 000E7         CMPL    FIRST_WORD, SAVE                        ;
                                             03  1B 000EA         BLEQU   11$                                     ;
                                       04    A8  B7 000EC         DECW    NEXT_WORD                               ;
                                                 04 000EF 11$:     RET                                             ; 0828

; Routine Size:  240 bytes,    Routine Base:  _EDT$CODE + 0000

;  259          0829  1
;  260          0830  1 !<BLF/PAGE>
```

```
;  262          0831  1 END                                   ! of module EDT$WFDELLIN
;  263          0832  1
;  264          0833  0 ELUDOM
;
;
;                                  PSECT SUMMARY
;
;       Name                       Bytes                          Attributes
;
;  _EDT$CODE                          240  NOVEC,NOWRT,  RD ,  EXE,  SHR,  LCL,  REL,  CON,  PIC,ALIGN(2)
;
;
;                                Library Statistics
;
;                                          --------  Symbols  --------      Pages       Processing
;       File                               Total     Loaded   Percent      Mapped      Time
;
;  _$255$DUA28:[EDT.SRC]EDT.L32;1            377         43        11          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$:WFDELLIN/OBJ=OBJ$:WFDELLIN MSRC$:WFDELLIN.BLI/UPDATE=(ENH$:WFDE
;       LLIN)
;
; Size:          240 code + 0 data bytes
; Run Time:        00:16.3
; Elapsed Time:    00:19.3
; Lines/CPU Min:    3075
; Lexemes/CPU-Min: 11988
; Memory Used:  114 pages
; Compilation Complete
```

VMSMSG.LIS
WFCOPLIN.LIS
USSTRING.LIS
WFSCOPY.LIS
WFDELLIN.LIS
WFGETBKT.LIS
WFOPNBUF.LIS
WFREABCK.LIS
WFREAFWD.LIS
WFSTRING.LIS
WFAPPBKT.LIS
UGBUFFER.LIS
WFCLEAR.LIS
USSUBS.LIS
WFDELBKT.LIS
WFSPLBKT.LIS
WFLOCLIN.LIS
WFRBUKT.LIS
WFINSLIN.LIS
WFREACUR.LIS
WFREAINP.LIS
WFTOP.LIS
WFREPLIN.LIS
WFBOTTOM.LIS
WFECOPY.LIS