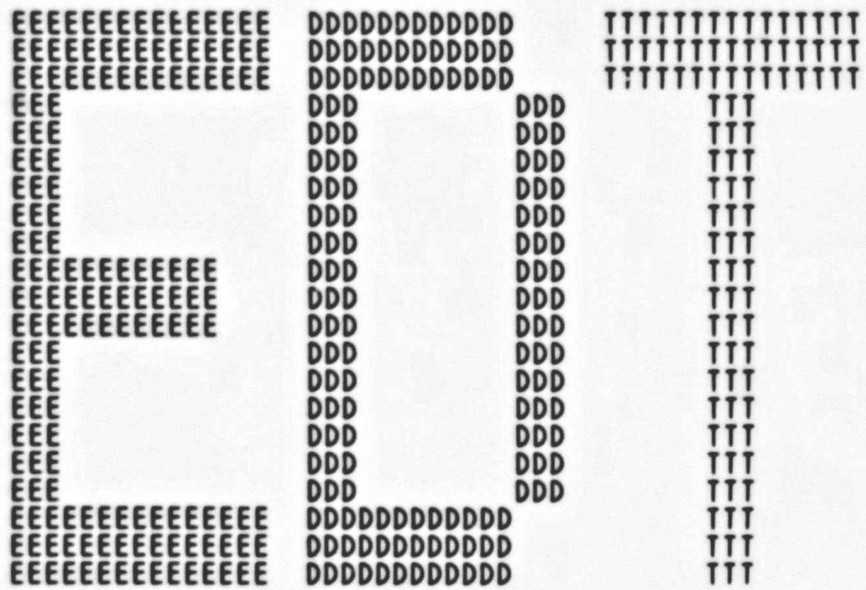
EEEEEEEEEEEEEEE DDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEE DDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEE DDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEE DDD DDD TTT
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EEEEEEEEEEEEEEE DDDDDDDDDDD TTT
EEEEEEEEEEEEEEE DDDDDDDDDDDD TTT
EEEEEEEEEEEEEEE DDDDDDDDDDDD TTT

```
WW      WW  FFFFFFFFFF  EEEEEEEEEE    CCCCCCCC    000000    PPPPPPPP    YY      YY
WW      WW  FFFFFFFFFF  EEEEEEEEEE    CCCCCCCC    000000    PPPPPPPP    YY      YY
WW      WW  FF          EE          CC          00      00  PP      PP  YY      YY
WW      WW  FF          EE          CC          00      00  PP      PP  YY      YY
WW      WW  FF          EE          CC          00      00  PP      PP    YY  YY
WW      WW  FF          EE          CC          00      00  PP      PP    YY  YY
WW      WW  FFFFFFFF    EEEEEEEE    CC          00      00  PPPPPPPP        YY
WW      WW  FFFFFFFF    EEEEEEEE    CC          00      00  PPPPPPPP        YY
WW  WW  WW  FF          EE          CC          00      00  PP              YY
WW  WW  WW  FF          EE          CC          00      00  PP              YY
WWWW  WWWW  FF          EE          CC          00      00  PP              YY          ....
WWWW  WWWW  FF          EE          CC          00      00  PP              YY          ....
WW      WW  FF          EEEEEEEEEE    CCCCCCCC    000000    PP              YY          ....
WW      WW  FF          EEEEEEEEEE    CCCCCCCC    000000    PP              YY          ....

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$WFECOPY - end of COPY'
;  2     0002  0 MODULE EDT$WFECOPY (                        ! End of COPY
;  3     0003  0                     IDENT = 'V04-000'       ! File: WFECOPY.BLI Edit: JBS1003
;  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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; 19     0019  1 !*                                                                           *
; 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   *
; 22     0022  1 !*  CORPORATION.                                                             *
; 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 !       End of a COPY command.
; 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: October 16, 1978
; 41     0041  1 !
; 42     0042  1 ! MODIFIED BY:
; 43     0043  1 !
; 44     0044  1 ! 1-001 - Original.  DJS 23-Feb-1981.  This module was created by
; 45     0045  1 !       extracting routine EDT$$END_CPY  from module EDTWF.
; 46     0046  1 ! 1-002 - Regularize headers.  JBS 16-Mar-1981
; 47     0047  1 ! 1-003 - Improve the appearance of the listing.  JBS 20-Jun-1983
; 48     0048  1 !--
; 49     0049  1
```

```
;    51          0050  1 %SBTTL 'Declarations'
;    52          0051  1 !
;    53          0052  1 ! TABLE OF CONTENTS:
;    54          0053  1 !
;    55          0054  1
;    56          0055  1 REQUIRE 'EDTSRC:TRAROUNAM';
;    57          0494  1
;    58          0495  1 FORWARD ROUTINE
;    59          0496  1     EDT$$END_CPY : NOVALUE;
;    60          0497  1
;    61          0498  1 !
;    62          0499  1 ! INCLUDE FILES:
;    63          0500  1 !
;    64          0501  1
;    65          0502  1 REQUIRE 'EDTSRC:EDTREQ';
;    66          0637  1
;    67          0638  1 !
;    68          0639  1 ! MACROS:
;    69          0640  1 !
;    70          0641  1 !       NONE
;    71          0642  1 !
;    72          0643  1 ! EQUATED SYMBOLS:
;    73          0644  1 !
;    74          0645  1 !       NONE
;    75          0646  1 !
;    76          0647  1 ! OWN STORAGE:
;    77          0648  1 !
;    78          0649  1 !       NONE
;    79          0650  1 !
;    80          0651  1 ! EXTERNAL REFERENCES:
;    81          0652  1 !
;    82          0653  1 !       In the routine
```

```
;    84          0654  1 %SBTTL 'EDT$$END_CPY  - end of COPY'
;    85          0655  1
;    86          0656  1 GLOBAL ROUTINE EDT$$END_CPY (                    ! End of COPY command
;    87          0657  1     CLEAR                                        ! 1 = delete source buffer
;    88          0658  1     ) : NOVALUE =
;    89          0659  1
;    90          0660  1 !++
;    91          0661  1 ! FUNCTIONAL DESCRIPTION:
;    92          0662  1 !
;    93          0663  1 !       End copy.  The copy is terminated, and if the clear parameter is
;    94          0664  1 !       specified, the source buffer is deleted.
;    95          0665  1 !
;    96          0666  1 ! FORMAL PARAMETERS:
;    97          0667  1 !
;    98          0668  1 !  CLEAR                1 = delete source buffer when done
;    99          0669  1 !
;   100          0670  1 ! IMPLICIT INPUTS:
;   101          0671  1 !
;   102          0672  1 !       EDT$$A_ALT_BUF
;   103          0673  1 !       EDT$$G_WK_AVAIL
;   104          0674  1 !       EDT$$A_WK_BUK
;   105          0675  1 !       EDT$$G_WK_CURBUK
;   106          0676  1 !
;   107          0677  1 ! IMPLICIT OUTPUTS:
;   108          0678  1 !
;   109          0679  1 !       EDT$$G_WK_AVAIL
;   110          0680  1 !       EDT$$A_WK_BUK
;   111          0681  1 !       EDT$$G_WK_MODFD
;   112          0682  1 !       EDT$$A_CUR_BUF
;   113          0683  1 !
;   114          0684  1 ! ROUTINE VALUE:
;   115          0685  1 !
;   116          0686  1 !       NONE
;   117          0687  1 !
;   118          0688  1 ! SIDE EFFECTS:
;   119          0689  1 !
;   120          0690  1 !       NONE
;   121          0691  1 !
;   122          0692  1 !--
;   123          0693  1
;   124          0694  2     BEGIN
;   125          0695  2
;   126          0696  2     EXTERNAL ROUTINE
;   127          0697  2         EDT$$WF_BOT : NOVALUE,
;   128          0698  2         EDT$$END_INS : NOVALUE,
;   129          0699  2         EDT$$RD_CURLN : NOVALUE,
;   130          0700  2         EDT$$TOP_BUF : NOVALUE;
;   131          0701  2
;   132          0702  2     EXTERNAL
;   133          0703  2         EDT$$A_CUR_BUF : REF TBCB_BLOCK,         ! Current text buffer control block
;   134          0704  2         EDT$$A_ALT_BUF,                          ! Alternate text buffer control block
;   135          0705  2         EDT$$G_WK_AVAIL,                         ! Pointer to next available deleted bucket
;   136          0706  2         EDT$$A_WK_BUK :                          ! Pointer to current bucket
;   137          0707  2             REF BLOCK [WF_BUKT_SIZE, BYTE] FIELD (WFB_FIELDS),
;   138          0708  2         EDT$$G_WK_CURBUK,                        ! Number of the current bucket
;   139          0709  2         EDT$$G_WK_MODFD;                         ! Flag indicating bucket was modified
;   140          0710  2
```

```
;  141          0711  2      IF .CLEAR
;  142          0712  2      THEN
;  143          0713  3          BEGIN
;  144          0714  3          EDT$$WF_BOT ();
;  145          0715  3          EDT$$A_WK_BUK [WFB_NEXT_BUKT] = .EDT$$G_WK_AVAIL;
;  146          0716  3          EDT$$G_WK_MODFD = T;
;  147          0717  3          EDT$$TOP_BUF ();
;  148          0718  3          EDT$$G_WR_AVAIL = .EDT$$G_WK_CURBUK;
;  149          0719  2          END;
;  150          0720  2
;  151          0721  2      EDT$$A_CUR_BUF = .EDT$$A_ALT_BUF;
;  152          0722  2      EDT$$RD_CURLN ();
;  153          0723  2      EDT$$END_INS ();
;  154          0724  1      END;                                    ! of routine EDT$$END_CPY

                                                                    .TITLE  EDT$WFECOPY EDT$WFECOPY - end of COPY
                                                                    .IDENT  \V04-000\

                                                                    .EXTRN  EDT$$WF_BOT, EDT$$END_INS
                                                                    .EXTRN  EDT$$RD_CURLN, EDT$$TOP_BUF
                                                                    .EXTRN  EDT$$A_CUR_BUF, EDT$$A_ALT_BUF
                                                                    .EXTRN  EDT$$G_WK_AVAIL
                                                                    .EXTRN  EDT$$A_WK_BUK, EDT$$G_WK_CURBUK
                                                                    .EXTRN  EDT$$G_WK_MODFD

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

                                        0004 00000          .ENTRY  EDT$$END_CPY, Save R2                           ; 0656
                                52 00000000G   00     9E 00002  MOVAB   EDT$$G_WR_AVAIL, R2                     ;
                                27             04     AC  E9 00009  BLBC    CLEAR, 1$                            ; 0711
                    00000000G   00                       00  FB 0000D  CALLS   #0, EDT$$WF_BOT                     ; 0714
                                50 00000000G   00     D0 00014  MOVL    EDT$$A_WK_BUK, R0                     ; 0715
                          02    A0                     62  B0 0001B  MOVW    EDT$$G_WK_AVAIL, 2(R0)                ;
                    00000000G   00                       01  D0 0001F  MOVL    #1, EDT$$G_WK_MODFD                   ; 0716
                    00000000G   00                       00  FB 00026  CALLS   #0, EDT$$TOP_BUF                   ; 0717
                                62 00000000G   00     D0 0002D  MOVL    EDT$$G_WK_CURBUK, EDT$$G_WK_AVAIL      ; 0718
                    00000000G   00 00000000G   00     D0 00034  1$:     MOVL    EDT$$A_ALT_BUF, EDT$$A_CUR_BUF        ; 0721
                    00000000G   00                       00  FB 0003F  CALLS   #0, EDT$$RD_CURLN                  ; 0722
                    00000000G   00                       00  FB 00046  CALLS   #0, EDT$$END_INS                   ; 0723
                                                             04 0004D  RET                                        ; 0724

; Routine Size:  78 bytes,    Routine Base:  _EDT$CODE + 0000

;  155          0725  1
;  156          0726  1 !<BLF/PAGE>
```

```
;  158          0727  1 END
;  159          0728  1
;  160          0729  0 ELUDOM


;                                   PSECT SUMMARY
;
;       Name                    Bytes                           Attributes
;
;  _EDT$CODE                        78  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        30         7          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$:WFECOPY/OBJ=OBJ$:WFECOPY MSRC$:WFECOPY.BLI/UPDATE=(ENH$:WFECOPY
;       )

; Size:          78 code + 0 data bytes
; Run Time:          00:09.9
; Elapsed Time:      00:12.7
; Lines/CPU Min:      4436
; Lexemes/CPU-Min: 12206
; Memory Used:  64 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