

EEEEEEEEEEEEEEEE	DDDDDDDDDDDD	TTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE	DDDDDDDDDDDD	TTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE	DDDDDDDDDDDD	TTTTTTTTTTTTTT
EEE	DDD	TTT
EEE	DDD	TTT
EEE	DDD	TTT
EEE	DDD	TTT
EEE	DDD	TTT
EEE	DDD	TTT
EEEEEEEEEEEE	DDD	TTT
EEEEEEEEEEEE	DDD	TTT
EEEEEEEEEEEE	DDD	TTT
EEE	DDD	TTT
EEE	DDD	TTT
EEE	DDD	TTT
EEE	DDD	TTT
EEE	DDD	TTT
EEEEEEEEEEEEEEEE	DDDDDDDDDDDD	TTT
EEEEEEEEEEEEEEEE	DDDDDDDDDDDD	TTT
EEEEEEEEEEEEEEEE	DDDDDDDDDDDD	TTT

EXE

MO

ED

ED

ED

ED

ED

ED

ED

ED

ED

ED

ED

SY

LBI

LII

```

WW      WW      FFFFFFFF      EEEEEEEEEE      CCCCCCCC      000000      PPPPPPPP      YY      YY
WW      WW      FFFFFFFF      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      FF              EE              CC              00      00      PP      PP      YY      YY
WW      WW      FFFFFFFF      EEEEEEEEEE      CCCCCCCC      00      00      PPPPPPPP      YY      YY
WW      WW      FFFFFFFF      EEEEEEEEEE      CCCCCCCC      00      00      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
WWW     WWW     FF              EE              CC              00      00      PP      PP      YY      YY
WWW     WWW     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

```

```

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
LLLLLLLLLLLL IIIIII SSSSSSSS
LLLLLLLLLLLL IIIIII SSSSSSSS

```

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49

```

0001 0 %TITLE 'EDT$WFECOPY - end of COPY'
0002 0 MODULE EDT$WFECOPY ( ! End of COPY
0003 0 IDENT = 'V04-000' ! File: WFECOPY.BLI Edit: JBS1003
0004 0 ) =
0005 1 BEGIN
0006 1
0007 1 *****
0008 1 *
0009 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY *
0010 1 * DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS. *
0011 1 * ALL RIGHTS RESERVED. *
0012 1 *
0013 1 * THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED *
0014 1 * ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE *
0015 1 * INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER *
0016 1 * COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY *
0017 1 * OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY *
0018 1 * TRANSFERRED. *
0019 1 *
0020 1 * THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE *
0021 1 * AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT *
0022 1 * CORPORATION. *
0023 1 *
0024 1 * DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS *
0025 1 * SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL. *
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 a COPY command.
0037 1
0038 1 ENVIRONMENT: Runs at any access mode - AST reentrant
0039 1
0040 1 AUTHOR: Bob Kushlis, CREATION DATE: October 16, 1978
0041 1
0042 1 MODIFIED BY:
0043 1
0044 1 1-001 - Original. DJS 23-Feb-1981. This module was created by
0045 1 extracting routine EDT$SEND CPY from module EDTWF
0046 1 1-002 - Regularize headers. JBS 16-Mar-1981
0047 1 1-003 - Improve the appearance of the listing. JBS 20-Jun-1983
0048 1 --
0049 1

```

: R

:  
:

```
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  2      BEGIN
: 144      0714  2      EDT$$WF_BOT ();
: 145      0715  2      EDT$$A_WK_BUK [WFB_NEXT_BUKT] = .EDT$$G_WK_AVAIL;
: 146      0716  2      EDT$$G_WK_MODFD = T;
: 147      0717  2      EDT$$STOP_BUF ();
: 148      0718  2      EDT$$G_WK_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$$RD_CURLN, EDT$$STOP_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
          52 00000000G 00 9E 00002
          27      04  AC  E9 00009
00000000G 00      00  FB 0000D
          50 00000000G 00  D0 00014
          02  A0      62  B0 0001B
00000000G 00      01  D0 0001F
00000000G 00      00  FB 00026
          62 00000000G 00  D0 0002D
00000000G 00 00000000G 00  D0 00034 1S:
00000000G 00      00  FB 0003F
00000000G 00      00  FB 00046
          04 0004D

```

```

.ENTRY EDT$$END_CPY, Save R2
MOVAB EDT$$G_WK_AVAIL, R2      : 0656
BLBC CLEAR, 1S
CALLS #0, EDT$$WF_BOT        : 0711
MOVL EDT$$A_WK_BUK, R0       : 0714
MOVW EDT$$G_WK_AVAIL, 2(R0)  : 0715
MOVL #1, EDT$$G_WK_MODFD    : 0716
CALLS #0, EDT$$STOP_BUF     : 0717
MOVL EDT$$G_WK_CURBUK, EDT$$G_WK_AVAIL : 0718
MOVL EDT$$A_ALT_BUF, EDT$$A_CUR_BUF : 0721
CALLS #0, EDT$$RD_CURLN     : 0722
CALLS #0, EDT$$END_INS      : 0723
RET                          : 0724

```

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

```

: 155      0725  1
: 156      0726  1 !<BLF/PAGE>

```

EDT\$WFECOPY  
V04-000

EDT\$WFECOPY - end of COPY  
EDT\$\$END\_COPY - end of COPY

F 7  
16-Sep-1984 02:05:43  
14-Sep-1984 12:25:31

VAX-11 Bliss-32 V4.0-742  
DISK\$VMSMASTER:[EDT.SRC]WFECOPY.BLI;1 (4)

Page 5

EDT  
V04

: 158 0727 1 END  
: 159 0728 1  
: 160 0729 0 ELUDOM

! of module EDT\$WFECOPY

PSECT SUMMARY

Name Bytes Attributes  
\_EDT\$CODE 78 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	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=(ENHS: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

0141 AH-BT13A-SE  
 VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION  
 CONFIDENTIAL AND PROPRIETARY

