



```

XX      XX  LL      AAAAAA  TTTTTTTTTT  EEEEEEEEEE
XX      XX  LL      AAAAAA  TTTTTTTTTT  EEEEEEEEEE
XX      XX  LL      AA        AA        TT        EE
XX      XX  LL      AA        AA        TT        EE
  XX    XX  LL      AA        AA        TT        EE
  XX    XX  LL      AA        AA        TT        EE
    XX  XX  LL      AA        AA        TT        EEEEEEEE
    XX  XX  LL      AA        AA        TT        EEEEEEEE
  XX    XX  LL      AAAAAAAAAA  TT        EE
  XX    XX  LL      AAAAAAAAAA  TT        EE
XX      XX  LL      AA        AA        TT        EE
XX      XX  LL      AA        AA        TT        EE
XX      XX  LLLLLLLLLL  AA        AA        TT        EEEEEEEEEE
XX      XX  LLLLLLLLLL  AA        AA        TT        EEEEEEEEEE

```

```

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
LLLLLLLL  IIIIII  SSSSSSSS
LLLLLLLL  IIIIII  SSSSSSSS

```

```

1 0001 0 %TITLE 'EDT$XLATE - Default XLATE routine'
2 0002 0 MODULE EDT$XLATE ( ! Default XLATE routine
3 0003 0 IDENT = 'V04-000' ! File: XLATE.B32 Edit: JBS1002
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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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
37 0037 1 Default Xlate routine - simply returns the error code
38 0038 1 for invalid subcommand
39 0039 1
40 0040 1 ENVIRONMENT: Runs on Vax/Vms
41 0041 1
42 0042 1 AUTHOR: Shelly T. Solomon, CREATION DATE: 13-Aug-1982
43 0043 1
44 0044 1 MODIFIED BY:
45 0045 1
46 0046 1 1-001 - Original. STS 13-Aug-1982
47 0047 1 1-002 - Improve listing appearance. JBS 20-Jun-1983
48 0048 1 --
49 0049 1

```

Mod

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VAX

VAX

VAX

VAX

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SYS

```
.. 51 0050 1 %SBTTL 'Declarations'  
.. 52 0051 1  
.. 53 0052 1 : TABLE OF CONTENTS:  
.. 54 0053 1 :  
.. 55 0054 1  
.. 56 0055 1 FORWARD ROUTINE  
.. 57 0056 1 EDT$XLATE;  
.. 58 0057 1  
.. 59 0058 1 :  
.. 60 0059 1 : INCLUDE FILES:  
.. 61 0060 1 :  
.. 62 0061 1  
.. 63 0062 1 REQUIRE 'EDT$SRC:EDTREQ';  
.. 64 0197 1  
.. 65 0198 1 :  
.. 66 0199 1 : MACROS:  
.. 67 0200 1 :  
.. 68 0201 1 : NONE  
.. 69 0202 1 :  
.. 70 0203 1 : EQUATED SYMBOLS:  
.. 71 0204 1 :  
.. 72 0205 1 : NONE  
.. 73 0206 1 :  
.. 74 0207 1 : OWN STORAGE:  
.. 75 0208 1 :  
.. 76 0209 1 : NONE  
.. 77 0210 1 :  
.. 78 0211 1 : EXTERNAL REFERENCES:  
.. 79 0212 1 :  
.. 80 0213 1 : in the routine  
.. 81 0214 1 :
```

```

: 83 0215 1 %SBTTL 'EDT$XLATE - default XLATE command'
: 84 0216 1
: 85 0217 1 GLOBAL ROUTINE EDT$XLATE (
: 86 0218 1     DESC
: 87 0219 1     ) =
: 88 0220 1
: 89 0221 1 !++
: 90 0222 1 ! FUNCTIONAL DESCRIPTION:
: 91 0223 1
: 92 0224 1     This routine is the default EDT XLATE routine. It is entered
: 93 0225 1     when the user has not supplied an XLATE routine. It simply
: 94 0226 1     returns the error code for invalid subcommand.
: 95 0227 1
: 96 0228 1 ! FORMAL PARAMETERS:
: 97 0229 1
: 98 0230 1     DESC - Descriptor passed with xlate string (unused)
: 99 0231 1
: 100 0232 1 ! IMPLICIT INPUTS:
: 101 0233 1
: 102 0234 1     NONE
: 103 0235 1
: 104 0236 1 ! IMPLICIT OUTPUTS:
: 105 0237 1
: 106 0238 1     NONE
: 107 0239 1
: 108 0240 1 ! COMPLETION STATUS:
: 109 0241 1
: 110 0242 1     EDT$_INVSUBCOM
: 111 0243 1
: 112 0244 1 ! SIDE EFFECTS:
: 113 0245 1
: 114 0246 1     NONE
: 115 0247 1
: 116 0248 1 !--
: 117 0249 1
: 118 0250 2 BEGIN
: 119 0251 2 MESSAGES ((INVSUBCOM));
: 120 0252 2 RETURN (EDT$_INVSUBCOM);
: 121 0253 1 END;

```

! of routine EDT\$XLATE

```

.TITLE EDT$XLATE EDT$XLATE - Default XLATE routine
.IDENT \V04-000\
.EXTRN EDT$_INVSUBCOM
.PSECT _EDT$CODE,NOWRT, SHR, PIC,2
.ENTRY EDT$XLATE, Save nothing
MOVL #EDT$_INVSUBCOM, R0
RET

```

```

0000 00000
50 00000000G 8F 00 00002
04 00009

```

; Routine Size: 10 bytes, Routine Base: \_EDT\$CODE + 0000

```

: 122 0254 1
: 123 0255 1 !<BLF/PAGE>

```

```

: 0217
: 0252
: 0253

```

EDT\$XLATE  
V04-000

EDT\$XLATE - Default XLATE routine  
EDT\$XLATE - default XLATE command

6 5  
16-Sep-1984 02:20:59  
14-Sep-1984 12:25:56

VAX-11 Bliss-32 V4.0-742  
DISK\$VMSMASTER:[EDT.SRC]XLATE.B32;1

Page 4  
(4)

: 125 0256 1 END  
: 126 0257 1  
: 127 0258 0 ELUDOM

! of module EDT\$XLATE

PSECT SUMMARY

Name	Bytes	Attributes
_EDT\$CODE	10	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	1	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=LIS\$:XLATE/OBJ=OBJ\$:XLATE MSRC\$:XLATE.B32/UPDATE=(ENHS:XLATE)

: Size: 10 code + 0 data bytes  
: Run Time: 00:03.8  
: Elapsed Time: 00:05.3  
: Lines/CPU Min: 4106  
: Lexemes/CPU-Min: 7607  
: Memory Used: 15 pages  
: Compilation Complete

\_S2

Pse

---  
\_VA

---

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0142 AH-BT13A-SE VAX/VMS V4.0. This is a microfiche card with a grid of 28 frames. The frames contain various software-related information, including titles and descriptions:

- FRAME 1: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 2: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 3: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 4: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 5: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 6: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 7: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 8: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 9: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 10: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 11: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 12: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 13: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 14: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 15: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 16: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 17: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 18: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 19: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 20: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 21: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 22: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 23: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 24: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 25: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 26: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 27: 0142 AH-BT13A-SE VAX/VMS V4.0
- FRAME 28: 0142 AH-BT13A-SE VAX/VMS V4.0

Key software titles visible in larger frames:

- WLOHNDLR LIS
- WORKIO LIS
- XLATE LIS
- VAXEMUL MAP
- EMULAT
- FPEMUL MAP
- BODEMULAT LIS
- BOOSTRING LIS
- VAXMACROS MAR
- WORDWRAP LIS
- WRTEOTMSG LIS
- VAXREGDEF SCL