


```
1 0001 0 %TITLE 'EDT$CHMPARSEN - Call EDT$CHMPARSE for EDT$CHMPAREN'  
2 0002 0 MODULE EDT$CHMPARSEN ( ! Call EDT$CHMPARSE for EDT$CHMPAREN  
3 0003 0 IDENT = 'V04-000' ! File: CHMPARSEN.BLI Edit: JBS1001  
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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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 Call EDT$CHMPARSE for EDT$CHMPAREN, then load EDT$CHMPAREN back into memory.  
37 0037 1  
38 0038 1 ENVIRONMENT: User mode  
39 0039 1  
40 0040 1 AUTHOR: John Sauter, CREATION DATE: April 2, 1982  
41 0041 1  
42 0042 1 MODIFIED BY:  
43 0043 1  
44 0044 1 1-001 - Original. JBS 02-Apr-1982  
45 0045 1 --  
46 0046 1
```

```
48 0047 1 %SBTTL 'Declarations'  
49 0048 1  
50 0049 1 : TABLE OF CONTENTS:  
51 0050 1 :  
52 0051 1  
53 0052 1 REQUIRE 'EDTSRC:TRAROUNAM';  
54 0491 1  
55 0492 1 FORWARD ROUTINE  
56 0493 1 EDT$$SCHM_PAREXE_NOOVERLAY; ! Call EDT$$SCHM_PAREXE for EDT$CHMPAREN  
57 0494 1  
58 0495 1 :  
59 0496 1 : INCLUDE FILES:  
60 0497 1 :  
61 0498 1  
62 0499 1 REQUIRE 'EDTSRC:EDTREQ';  
63 0634 1  
64 0635 1 :  
65 0636 1 : MACROS:  
66 0637 1 :  
67 0638 1 : NONE  
68 0639 1 :  
69 0640 1 : EQUATED SYMBOLS:  
70 0641 1 :  
71 0642 1 : NONE  
72 0643 1 :  
73 0644 1 : OWN STORAGE:  
74 0645 1 :  
75 0646 1 : NONE  
76 0647 1 :  
77 0648 1 : EXTERNAL REFERENCES:  
78 0649 1 :  
79 0650 1 : In the routines
```

```

81 0651 1 %SBTTL 'EDTSSCHM_PAREXE_NOOVERLAY - Call EDTSSCHM_PAREXE for EDTSCHMPAREN'
82 0652 1
83 0653 1 GLOBAL ROUTINE EDTSSCHM_PAREXE_NOOVERLAY (      ! Call EDTSCHM_PAREXE for EDTSCHMPAREN
84 0654 1 EXECUTE                                     ! 1 = execute
85 0655 1 ) =
86 0656 1
87 0657 1
88 0658 1 ++
89 0659 1 FUNCTIONAL DESCRIPTION:
90 0660 1 Call EDTSSCHM_PAREXE for EDTSCHMPAREN, then make sure that
91 0661 1 EDTSCHMPAREN is in memory before returning to it.
92 0662 1
93 0663 1 FORMAL PARAMETERS:
94 0664 1
95 0665 1 EXECUTE = 1 if we should execute the command, 0 to parse only.
96 0666 1
97 0667 1 IMPLICIT INPUTS:
98 0668 1
99 0669 1 NONE
100 0670 1
101 0671 1 IMPLICIT OUTPUTS:
102 0672 1
103 0673 1 NONE
104 0674 1
105 0675 1 RETURNED VALUE:
106 0676 1
107 0677 1 Same as EDTSSCHM_PAREXE
108 0678 1
109 0679 1 SIDE EFFECTS:
110 0680 1
111 0681 1 Many
112 0682 1
113 0683 1 --
114 0684 1
115 0685 2 BEGIN
116 0686 2
117 0687 2 EXTERNAL ROUTINE
118 0688 2 EDTSSCHM_PAREXE_NOOVERLAY_REF,          ! Alternate name for EDTSSLNM_CMD, not in overlay analysis
119 0689 2 EDTSSLOAD_CHMPAREN : NOVALUE;         ! Load the CHMPAR module into memory (on the PDP-11)
120 0690 2
121 0691 2 LOCAL
122 0692 2 RET_VALUE;
123 0693 2
124 0694 2 RET_VALUE = EDTSSCHM_PAREXE_NOOVERLAY_REF (.EXECUTE);
125 0695 2 EDTSSLOAD_CHMPAREN (T);
126 0696 2 RETURN (.RET_VALUE);
127 0697 1 END;

```

```

! of routine EDTSSCHM_PAREXE_NOOVERLAY

.TITLE EDTSCHMPARSEN EDTSCHMPARSEN - Call EDTSCHMPARSE
      for EDTSCHMPA
.IDENT \V04-000\
.EXTRN EDTSSCHM_PAREXE_NOOVERLAY_REF
.EXTRN EDTSSLOAD_CHMPAREN
.PSECT _EDTSCODE,NOWRT, SHR, PIC,2

```

EDT\$CHMPARSEN
V04-000

EDT\$CHMPARSEN - Call EDT\$CHMPARSE for EDT\$CHMPA 16-Sep-1984 00:07:26
EDT\$\$SCHM_PAREXE_NOOVERLAY - Call EDT\$\$SCHM_PAREX 14-Sep-1984 12:22:42

F 7

VAX-11 Bliss-32 V4.0-742
[EDT.SRC]CHMPARSEN.BLI;1

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**f

```
0004 00000
04 AC DD 00002
00000000G 00 01 FB 00005
52 50 D0 0000C
00000000G 00 00 FB 0000F
50 52 D0 00016
04 00019
```

```
.ENTRY EDT$$SCHM_PAREXE_NOOVERLAY, Save R2
PUSHL EXECUTE
CALLS #1, EDT$$SCHM_PAREXE_NOOVERLAY_REF
MOVL R0, RET_VALUE
CALLS #0, EDT$$LOAD_CHMPAREN
MOVL RET_VALUE, R0
RET
```

```
: 0653
: 0694
:
: 0695
: 0696
: 0697
```

: Routine Size: 26 bytes, Routine Base: _EDT\$CODE + 0000

```
: 128 0698 1
: 129 0699 1 !<BLF/PAGE>
```

```

: 131      0700 1 END
: 132      0701 1
: 133      0702 0 ELUDOM
    
```

PSECT SUMMARY

```

: Name                Bytes                Attributes
: _EDT$CODE           26 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	0	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$:CHMPARSEN/OBJ=OBJ$:CHMPARSEN MSRC$:CHMPARSEN.BLI/UPDATE=(ENH$:C
: HMPARSEN)
    
```

```

: Size:                26 code + 0 data bytes
: Run Time:            00:09.0
: Elapsed Time:        00:22.6
: Lines/CPU Min:       4695
: Lexemes/CPU-Min:    12541
: Memory Used:         52 pages
: Compilation Complete
    
```

CHMMRKCHG LIS	CHMPARSEN LIS	CHMSELPOS LIS	CHMSPLLIN LIS	DATA LIS
CHMUNDEL LIS	COMMAND LIS	CHMONSTR LIS	CHMSAVPOS LIS	CHMSCHSTR LIS
CHMREPOS LIS	CHMMESS LIS	CHMPASTE LIS	CHMSENDEL LIS	CHMTADJ LIS
CHMSAVTXT LIS	CHMNEWLEN LIS	CHMPARSE LIS	CHMSAVLIN LIS	CLRKEY LIS
CHMSUBS LIS				