

[illegible]

EXE

Mod

ED 1

ED

ED

ED

ED

ED1

ED

ED

ED
EDED
EDSYS
LIB

L18

```
CCCCCCCC HH HH MM MM SSSSSSSS CCCCCCCC HH HH SSSSSSSS TTTTTTTTTT RRRRRRRR
CCCCCCCC HH HH MM MM SSSSSSSS CCCCCCCC HH HH SSSSSSSS TTTTTTTTTT RRRRRRRR
CC HH HH MM MM SS SSSSSSS CC HH HH SS SSSSSSS TTT TT RR RR
CC HH HH MM MM SS SSSSSS CC HH HH SS SSSSSS TTT TT RR RR
CC HH HH MM MM SS SSSSSS CC HH HH SS SSSSSS TTT TT RR RR
CC HH HH MM MM SS SSSSSS CC HH HH SS SSSSSS TTT TT RR RR
CC HH HH MM MM SS SSSSSS CC HH HH SS SSSSSS TTT TT RR RR
CC HH HH MM MM SS SSSSSS CC HH HH SS SSSSSS TTT TT RR RR
CC HH HH MM MM SS SSSSSS CC HH HH SS SSSSSS TTT TT RR RR
CCCCCCCC HH HH MM MM SSSSSSSS CCCCCCCC HH HH SSSSSSSS TTT TT RR RR
CCCCCCCC HH HH MM MM SSSSSSSS CCCCCCCC HH HH SSSSSSSS TTT TT RR RR
.....
```

```
LL I I I I I I SSSSSSSS
LL I I I I I I SSSSSSSS
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```

.....


```
0001 0 %TITLE 'EDT$CHMSCHSTR - search for a string'
0002 0 MODULE EDT$CHMSCHSTR (
0003 0 IDENT = 'V04-000'
0004 0 ) =
0005 1 BEGIN
0006 1
0007 1 *****
0008 1 *
0009 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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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 This module scans text looking for the search string.
0037 1
0038 1 ENVIRONMENT: Runs at any access mode - AST reentrant
0039 1
0040 1 AUTHOR: Bob Kushlis, CREATION DATE: Unknown
0041 1
0042 1 MODIFIED BY:
0043 1
0044 1 1-001 - Original. DJS 04-Feb-1981. This module was created by
0045 1 extracting the routine EDT$$STR_SEA from module CHANGE.BLI.
0046 1 1-002 - Regularize header. JBS 03-Mar-1981
0047 1 1-003 - Don't check for control C so frequently. JBS 28-Jul-1981
0048 1 1-004 - Add new WPS search. STS 05-Oct-1981 (note added 24-May-1982)
0049 1 1-005 - Set a flag if control C actually aborts something. JBS 24-May-1982
0050 1 1-006 - Remove EDT$$A_STR_CMP. JBS 20-Jul-1982
0051 1 1-007 - Remove reference to EDT$$TST_CHALFA, it is not used. JBS 20-Jul-1982
0052 1 1-008 - Do some work on performance. JBS 04-Jan-1983
0053 1 1-009 - Add conditionals for VT220 support. JBS 11-Feb-1983
0054 1 --
0055 1
```

EDT\$CHMSCHSTR
V04-000

EDT\$CHMSCHSTR - search for a string
Declarations

G 10
16-Sep-1984 00:10:50
14-Sep-1984 12:22:45

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

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```
: 57      0056 1 %SBTTL 'Declarations'
: 58      0057 1
: 59      0058 1 | TABLE OF CONTENTS:
: 60      0059 1 |
: 61      0060 1
: 62      0061 1 REQUIRE 'EDTSRC:TRAROUNAM';
: 63      0500 1
: 64      0501 1 FORWARD ROUTINE
: 65      0502 1     EDT$$STR_SEA;
: 66      0503 1
: 67      0504 1 |
: 68      0505 1 | INCLUDE FILES:
: 69      0506 1 |
: 70      0507 1
: 71      0508 1 REQUIRE 'EDTSRC:EDTREQ';
: 72      0643 1
: 73      0644 1 LIBRARY 'EDTSRC:TRANSLATE';
: 74      0645 1
: 75      0646 1 LIBRARY 'EDTSRC:SUPPORTS';
: 76      0647 1
: 77      0648 1 |
: 78      0649 1 | MACROS:
: 79      0650 1
: 80      0651 1 |     NONE
: 81      0652 1
: 82      0653 1 | EQUATED SYMBOLS:
: 83      0654 1
: 84      0655 1 |     NONE
: 85      0656 1
: 86      0657 1 | OWN STORAGE:
: 87      0658 1
: 88      0659 1 |     NONE
: 89      0660 1
: 90      0661 1 | EXTERNAL REFERENCES:
: 91      0662 1
: 92      0663 1 |     In the routine
```



```

94 0664 1 %SBTTL 'EDT$$$STR_SEA - search for a string'
95 0665 1
96 0666 1 GLOBAL ROUTINE EDT$$$STR_SEA (
97 0667 1     ADDR,
98 0668 1     LEN,
99 0669 1     DIR
100 0670 1 ) =
101 0671 1
102 0672 1 ++
103 0673 1 FUNCTIONAL DESCRIPTION:
104 0674 1
105 0675 1     Search the text for a given string.
106 0676 1
107 0677 1 FORMAL PARAMETERS:
108 0678 1
109 0679 1     ADDR          Address of the string to find
110 0680 1
111 0681 1     LEN          Length of the string to find
112 0682 1
113 0683 1     DIR          Direction in which to search
114 0684 1
115 0685 1 IMPLICIT INPUTS:
116 0686 1
117 0687 1     EDT$$G_EXCT_MATCH
118 0688 1     EDT$$A_CUR_BUF
119 0689 1     EDT$$A_WK_CN
120 0690 1
121 0691 1 IMPLICIT OUTPUTS:
122 0692 1
123 0693 1     EDT$$A_CUR_BUF
124 0694 1     EDT$$G_CC_DONE
125 0695 1
126 0696 1 ROUTINE VALUE:
127 0697 1
128 0698 1     0          Not found
129 0699 1     1          Found
130 0700 1     2          Terminated by control C
131 0701 1
132 0702 1 SIDE EFFECTS:
133 0703 1
134 0704 1     NONE
135 0705 1
136 0706 1 --
137 0707 1
138 0708 2 BEGIN
139 0709 2
140 0710 2 EXTERNAL ROUTINE
141 0711 2     EDT$$CHK_CC,
142 0712 2     EDT$$RD_NXTLN,
143 0713 2     EDT$$RD_PRVLN,
144 0714 2     EDT$$$STR_CMP;
145 0715 2
146 0716 2 EXTERNAL
147 0717 2     EDT$$G_EXCT_MATCH,
148 0718 2     EDT$$A_CUR_BUF : REF TBCB_BLOCK,
149 0719 2     EDT$$A_WK_CN : REF LIN_BLOCK,
150 0720 2     EDT$$G_CC_DONE;

! Search for a string
! Address of the model string
! Length of the model string
! Direction to search

! Check to see if a CTRL/C has been typed
! Move forward a line
! Move backward a line
! Compare two strings of equal length

! Type of string matching to do
! The current buffer tbcB
! Current line pointer
! Set to 1 if control C actually aborted something
```

```
151      0721 2
152      L 0722 2 %IF SUPPORT_VT220
153      0723 2 %THEN
154      0724 2
155      0725 2 BIND
156      0726 2 GENERAL_TABLE = UPLIT (BYTE (CHAR_GENERAL)) : VECTOR [256, BYTE];
157      0727 2
158      0728 2 %FI
159      0729 2
160      0730 2 LOCAL
161      0731 2 REM,
162      0732 2 LP,
163      0733 2 LE,
164      0734 2 FC,
165      0735 2 L_LEN, ! Local copy of length parameter
166      0736 2
167      L 0737 2 %IF SUPPORT_VT220
168      0738 2 %THEN
169      0739 2 P_GEN_TABLE : REF VECTOR [256, BYTE]; ! Pointer to table declared above
170      0740 2
171      U 0741 2 %ELSE
172      U 0742 2 TC;
173      0743 2 %FI
174      0744 2
175      0745 2 !+
176      0746 2 ! Remember the first character so we can avoid compares
177      0747 2 ! when first characters cannot possibly match.
178      0748 2 !-
179      0749 2 FC = CH$RCHAR (.ADDR);
180      0750 2 !+
181      0751 2 ! Get a pointer to the translate table, to speed access to it.
182      0752 2 !-
183      0753 2
184      L 0754 2 %IF SUPPORT_VT220
185      0755 2 %THEN
186      0756 2 P_GEN_TABLE = GENERAL_TABLE [0];
187      0757 2 %ELSE
188      0758 2
189      U 0759 2 IF ((.FC GEQ %C'a') AND (.FC LEQ %C'z')) THEN FC = .FC - %C'a' + %C'A';
190      U 0760 2
191      U 0761 2 %FI
192      0762 2
193      0763 2 !+
194      0764 2 ! Get a local copy of the length parameter, to speed tests of it.
195      0765 2 !-
196      0766 2 L_LEN = .LEN;
197      0767 2 !
198      0768 2 LP = CH$PTR (EDT$$A_WK_LN [LIN_TEXT], .EDT$$A_CUR_BUF [TBCB_CHAR_POS]);
199      0769 2 LE = CH$PTR (EDT$$A_WK_LN [LIN_TEXT], .EDT$$A_WK_LN [LIN_LENGTH]);
200      0770 2
201      0771 2 WHILE 1 DO
202      0772 2 BEGIN
203      0773 2
204      0774 2 IF ((REM = CH$DIFF (.LE, .LP)) GEQ .L_LEN)
205      0775 2 THEN
206      0776 2 !+
207      0777 2 ! Perform a quick test for feasibility; this will avoid calling EDT$$$STR_CMP for many
```



```
208      0778 3 ! non-matches.
209      0779 3 !-
210      0780 3 !-
211      L 0781 3 %IF SUPPORT_VT220
212      0782 3 %THEN
213      0783 3
214      0784 4 IF (.P_GEN_TABLE [CH$RCHAR (.LP)] EQL .P_GEN_TABLE [.FC])
215      0785 3 THEN
216      U 0786 3 %ELSE
217      U 0787 3 TC = CH$RCHAR (.LP);
218      U 0788 3
219      U 0789 3 IF ((.TC GEQ %'a') AND (.TC LEQ %'z')) THEN TC = .TC - %'a' + %'A';
220      U 0790 3
221      U 0791 3 IF (.TC EQL .FC)
222      U 0792 3 THEN
223      U 0793 3 %FI
224      0794 3
225      0795 3 IF EDT$$STR_CMP (.LP, .ADDR, .L_LEN, .EDT$$G_EXCT_MATCH)
226      0796 3 THEN
227      0797 4 BEGIN
228      0798 4 EDT$$A_CUR_BUF [TBCB_CHAR_POS] = CH$DIFF (.LP, CH$PTR (EDT$$A_WK_LN [LIN_TEXT]));
229      0799 4 RETURN (1);
230      0800 3 END;
231      0801 3
232      0802 4 IF (.DIR EQL DIR_BACKWARD)
233      0803 3 THEN
234      0804 3
235      0805 4 IF (.LP EQL CH$PTR (EDT$$A_WK_LN [LIN_TEXT]))
236      0806 3 THEN
237      0807 4 BEGIN
238      0808 4
239      0809 4 IF ( NOT EDT$$RD_PRVLN ()) THEN RETURN (0);
240      0810 4
241      0811 4 IF EDT$$CHK_CC ()
242      0812 4 THEN
243      0813 5 BEGIN
244      0814 5 EDT$$G_CC_DONE = 1;
245      0815 5 RETURN (2);
246      0816 4 END;
247      0817 4
248      0818 4 LP = LE = CH$PTR (EDT$$A_WK_LN [LIN_TEXT], .EDT$$A_WK_LN [LIN_LENGTH]);
249      0819 4 END
250      0820 3 ELSE
251      0821 3 LP = CH$PLUS (.LP, -1)
252      0822 3
253      0823 3 ELSE
254      0824 3
255      0825 4 IF (.REM LEQ .L_LEN)
256      0826 3 THEN
257      0827 4 BEGIN
258      0828 4
259      0829 4 IF ( NOT EDT$$RD_NXTLN ()) THEN RETURN (0);
260      0830 4
261      0831 4 IF EDT$$CHK_CC ()
262      0832 4 THEN
263      0833 5 BEGIN
264      0834 5 EDT$$G_CC_DONE = 1;
```

EDT\$CHMSCHSTR
V04-000

EDT\$CHMSCHSTR - search for a string
EDT\$\$STR_SEA - search for a string

K 10
16-Sep-1984 00:10:50
14-Sep-1984 12:22:45

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

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```
: 265      0835  5      RETURN (2);
: 266      0836  4      END;
: 267      0837  4
: 268      0838  4
: 269      0839  4      LP = CH$PTR (EDT$$A_WK_LN [LIN_TEXT]);
: 270      0840  4      LE = CH$PTR (.LP, .EDT$$A_WK_LN [LIN_LENGTH]);
: 271      0841  3      END
: 272      0842  3      ELSE
: 273      0843  3      LP = CH$PLUS (.LP, 1)
: 274      0844  3      END
: 275      0845  3
: 276      0846  1      END;
```

! of routine EDT\$\$STR_SEA

.TITLE EDT\$CHMSCHSTR EDT\$CHMSCHSTR - search for a string

.IDENT \V04-000\

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

OE	OD	OC	OB	OA	09	08	07	06	05	04	03	02	01	00	00000	P.AAA:
1D	1C	1B	1A	19	18	17	16	15	14	13	12	11	10	0F	0000F	
2C	2B	2A	29	28	27	26	25	24	23	22	21	20	1F	1E	0001E	
3B	3A	39	38	37	36	35	34	33	32	31	30	2F	2E	2D	0002D	
4A	49	48	47	46	45	44	43	42	41	40	3F	3E	3D	3C	0003C	
59	58	57	56	55	54	53	52	51	50	4F	4E	4D	4C	4B	0004B	
48	47	46	45	44	43	42	41	60	5F	5E	5D	5C	5B	5A	0005A	
57	56	55	54	53	52	51	50	4F	4E	4D	4C	4B	4A	49	00069	
86	85	84	83	82	81	80	7F	7E	7D	7C	7B	7A	79	78	00078	
95	94	93	92	91	90	8F	8E	8D	8C	8B	8A	89	88	87	00087	
A4	A3	A2	A1	A0	9F	9E	9D	9C	9B	9A	99	98	97	96	00096	
B3	B2	B1	B0	AF	AE	AD	AC	AB	AA	A9	A8	A7	A6	A5	000A5	
41	41	41	BF	BE	BD	BC	BB	BA	B9	B8	B7	B6	B5	B4	000B4	
4E	D0	49	49	49	49	45	45	45	45	43	C6	41	41	41	000C3	
41	DF	DE	59	55	55	55	55	4F	D7	4F	4F	4F	4F	4F	000D2	
49	49	49	49	45	45	45	45	43	C6	41	41	41	41	41	000E1	
FE	59	55	55	55	55	4F	D7	4F	4F	4F	4F	4F	4E	F0	000F0	
														FF	000FF	

.BYTE 0, 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, 50, 51, 52, -
53, 54, 55, 56, 57, 58, 59, 60, 61, 62, -
63, 64, 65, 66, 67, 68, 69, 70, 71, 72, -
73, 74, 75, 76, 77, 78, 79, 80, 81, 82, -
83, 84, 85, 86, 87, 88, 89, 90, 91, 92, -
93, 94, 95, 96, 65, 66, 67, 68, 69, 70, -
71, 72, 73, 74, 75, 76, 77, 78, 79, 80, -
81, 82, 83, 84, 85, 86, 87, 88, 89, 90, -
123, 124, 125, 126, 127, -128, -127, -
-126, -125, -124, -123, -122, -121, -120, -
-119, -118, -117, -116, -115, -114, -113, -
-112, -111, -110, -109, -108, -107, -106, -
-105, -104, -103, -102, -101, -100, -99, -
-98, -97, -96, -95, -94, -93, -92, -91, -
-90, -89, -88, -87, -86, -85, -84, -83, -
-82, -81, -80, -79, -78, -77, -76, -75, -
-74, -73, -72, -71, -70, -69, -68, -67, -
-66, -65, 65, 65, 65, 65, 65, 65, -58, -
67, 69, 69, 69, 69, 73, 73, 73, 73, -48, -
78, 79, 79, 79, 79, 79, -41, 79, 85, 85, -
85, 85, 89, -34, -33, 65, 65, 65, 65, -
65, -58, 67, 69, 69, 69, 69, 73, 73, 73, -
73, -16, 78, 79, 79, 79, 79, 79, -41, 79, -
85, 85, 85, 85, 89, -2, -1

GENERAL_TABLE=

P.AAA
.EXTRN EDT\$CHK_CC, EDT\$SRD_NXTLN
.EXTRN EDT\$SRD_PVLN, EDT\$STR_CMP
.EXTRN EDT\$G_EXCT_MATCH
.EXTRN EDT\$A_CUR_BUF, EDT\$A_WK_LN
.EXTRN EDT\$G_CC_DONE

07FC 00000

.ENTRY EDT\$\$STR_SEA, Save R2,R3,R4,R5,R6,R7,R8,R9,-; 0666

5A	00000000G	00	9E	00002	MOVAB	EDT\$\$CHK_CC, R10	0749
59	00000000G	00	9E	00009	MOVAB	EDT\$\$A_CUR_BUF, R9	0756
58	00000000G	00	9E	00010	MOVAB	EDT\$\$A_WK_LN, R8	0766
57	04	BC	9A	00017	MOVZBL	@ADDR, FC	0768
54	FEE1	CF	9E	0001B	MOVAB	GENERAL_TABLE, P_GEN_TABLE	
56	08	AC	D0	00020	MOVL	LEN, L_LEN	
51		68	D0	00024	MOVL	EDT\$\$A_WK_LN, R1	
50		69	D0	00027	MOVL	EDT\$\$A_CUR_BUF, R0	
53	0C	A0	3C	0002A	MOVZWL	12(R0), R3	
53		51	C0	0002E	ADDL2	R1, R3	
52	07	A3	9E	00031	MOVAB	7(R3), LP	
50		61	9A	00035	MOVZBL	(R1), R0	0769
51		50	C0	00038	ADDL2	R0, R1	
53	07	A1	9E	0003B	MOVAB	7(R1), LE	
53		52	C3	0003F	SUBL3	LP, LE, REM	0774
56		55	D1	00043	CMPL	REM, L_LEN	
		31	19	00046	BLSS	2\$	
50		62	9A	00048	MOVZBL	(LP), R0	0784
6744		6044	91	0004B	CMPL	(R0)[P_GEN_TABLE], (FC)[P_GEN_TABLE]	
		27	12	00050	BNEQ	2\$	
	00000000G	00	DD	00052	PUSHL	EDT\$\$G_EXCT_MATCH	0795
		56	DD	00058	PUSHL	L_LEN	
	04	AC	DD	0005A	PUSHL	ADDR	
		52	DD	0005D	PUSHL	LP	
	00000000G	00	04	FB	CALLS	#4, EDT\$\$STR_CMP	
		10	50	E9	BLBC	R0, 2\$	
		50	69	D0	MOVL	EDT\$\$A_CUR_BUF, R0	0798
51		52	68	C3	SUBL3	EDT\$\$A_WK_LN, LP, R1	
OC	A0	51	07	A3	SUBW3	#7, R1, 12(R0)	
		50	01	D0	MOVL	#1, R0	0799
			04	00078	RET		
		OC	AC	D5	TSTL	DIR	0802
			2F	12	BNEQ	5\$	
50		68	07	C1	ADDL3	#7, EDT\$\$A_WK_LN, R0	0805
		50	52	D1	CMPL	LP, R0	
			22	12	BNEQ	4\$	
	00000000G	00	00	FB	CALLS	#0, EDT\$\$RD_PRVLN	0809
		2B	50	E9	BLBC	R0, 6\$	
		6A	00	FB	CALLS	#0, EDT\$\$CHK_CC	0811
		2E	50	E8	BLBS	R0, 8\$	
		50	68	D0	MOVL	EDT\$\$A_WK_LN, R0	0818
		51	60	9A	MOVZBL	(R0), R1	
		50	51	C0	ADDL2	R1, R0	
		53	A0	9E	MOVAB	7(R0), LE	
		52	53	D0	MOVL	LE, LP	
			96	11	BRB	1\$	0805
			52	D7	DECL	LP	0821
			92	11	BRB	1\$	0805
		56	55	D1	CMPL	REM, L_LEN	0825
			2D	14	BGTR	10\$	
	00000000G	00	00	FB	CALLS	#0, EDT\$\$RD_NXTLN	0829
		03	50	E8	BLBS	R0, 7\$	
			50	D4	CLRL	R0	
				04	RET		
		6A	00	FB	CALLS	#0, EDT\$\$CHK_CC	0831
		0B	50	E9	BLBC	R0, 9\$	

EDT\$CHMSCHSTR
V04-000

EDT\$CHMSCHSTR - search for a string
EDT\$\$STR_SEA - search for a string

M 10
16-Sep-1984 00:10:50
14-Sep-1984 12:22:45

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

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```
00000000G 00      01 D0 000C5 8$:  MOVL #1, EDT$$G_CC_DONE
              50      02 D0 000CC      MOVL #2, R0
              50      04 000CF      RET
              52      68 D0 000D0 9$:  MOVL EDT$$A_WK_LN, R0
              53      A0 9E 000D3      MOVAB 7(R0), LP
              53      60 9A 000D7      MOVZBL (R0), LE
              53      52 C0 000DA      ADDL2 LP, LE
              53      C8 11 000DD      BRB 3$
              52 D6 000DF 10$:  INCL LP
              C4 11 000E1      BRB 3$
```

```
: 0834
: 0835
: 0838
: 0839
: 0825
: 0842
: 0802
```

; Routine Size: 227 bytes, Routine Base: _EDT\$CODE + 0100

```
: 277      0847 1
: 278      0848 1 !<BLF/PAGE>
```


EDT\$CHMSCHSTR
V04-000

EDT\$CHMSCHSTR - search for a string
EDT\$\$STR_SEA - search for a string

N 10
16-Sep-1984 00:10:50
14-Sep-1984 12:22:45

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

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: 280 0849 1 END
: 281 0850 1
: 282 0851 0 ELUDOM

! of module EDT\$CHMSCHSTR

PSECT SUMMARY

Name	Bytes	Attributes
_EDT\$CODE	483	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	33	8	40	00:00.2
_\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	2	1	50	7	00:00.1
_\$255\$DUA28:[EDT.SRC]TRANSLATE.L32;1	6	1	16	57	00:00.1
_\$255\$DUA28:[EDT.SRC]SUPPORTS.L32;1	2	1	50	5	00:00.1

COMMAND QUALIFIERS

: BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS\$:CHMSCHSTR/OBJ=OBJ\$:CHMSCHSTR MSRC\$:CHMSCHSTR.BLI/UPDATE=(ENH\$:C
: HMSCHSTR)
: Size: 227 code + 256 data bytes
: Run Time: 00:19.2
: Elapsed Time: 00:22.7
: Lines/CPU Min: 2653
: Lexemes/CPU-Min: 12258
: Memory Used: 139 pages
: Compilation Complete

0132 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
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CHMMRKCHG LIS	CHMPARSEN LIS	CHMSLPPOS LIS	CHMSPLIN LIS	DATA LIS
CHMPAREN LIS	CHMSAVPOS LIS	CHMSCHSTR LIS	CHMUNDEL LIS	COMMAND LIS
CHMONSTR LIS	CHMREPOS LIS	CHMSENDER LIS	CHMTADJ LIS	CLRKEY LIS
CHMMESS LIS	CHMPASTE LIS	CHMSAVTXT LIS	CHMNEWLEN LIS	CHMPARSE LIS
CHMSAVIN LIS	CHMSUBS LIS			