

EEEEEEEEEEEEEEEE	NNN	NNN	CCCCCCCCCCCC	RRRRRRRRRRRR	YYY	YYY	PPPPPPPPPPPP
EEEEEEEEEEEEEEEE	NNN	NNN	CCCCCCCCCCCC	RRRRRRRRRRRR	YYY	YYY	PPPPPPPPPPPP
EEEEEEEEEEEEEEEE	NNN	NNN	CCCCCCCCCCCC	RRRRRRRRRRRR	YYY	YYY	PPPPPPPPPPPP
EEE	NNN	NNN	CCC	RRR	YYY	YYY	PPP
EEE	NNN	NNN	CCC	RRR	YYY	YYY	PPP
EEE	NNN	NNN	CCC	RRR	YYY	YYY	PPP
EEE	NNNNNN	NNN	CCC	RRR	YYY	YYY	PPP
EEE	NNNNNN	NNN	CCC	RRR	YYY	YYY	PPP
EEE	NNNNNN	NNN	CCC	RRR	YYY	YYY	PPP
EEEEEEEEEEEEEEEE	NNN	NNN	CCC	RRRRRRRRRRRR	YYY	YYY	PPPPPPPPPPPP
EEEEEEEEEEEEEEEE	NNN	NNN	CCC	RRRRRRRRRRRR	YYY	YYY	PPPPPPPPPPPP
EEEEEEEEEEEEEEEE	NNN	NNN	CCC	RRRRRRRRRRRR	YYY	YYY	PPPPPPPPPPPP
EEE	NNN	NNNNNN	CCC	RRR	YYY	YYY	PPP
EEE	NNN	NNNNNN	CCC	RRR	YYY	YYY	PPP
EEE	NNN	NNNNNN	CCC	RRR	YYY	YYY	PPP
EEE	NNN	NNNNNN	CCC	RRR	YYY	YYY	PPP
EEE	NNN	NNN	CCC	RRR	YYY	YYY	PPP
EEE	NNN	NNN	CCC	RRR	YYY	YYY	PPP
EEEEEEEEEEEEEEEE	NNN	NNN	CCCCCCCCCCCC	RRR	YYY	YYY	PPPPPPPPPPPP
EEEEEEEEEEEEEEEE	NNN	NNN	CCCCCCCCCCCC	RRR	YYY	YYY	PPPPPPPPPPPP
EEEEEEEEEEEEEEEE	NNN	NNN	CCCCCCCCCCCC	RRR	YYY	YYY	PPPPPPPPPPPP

```
EEEEEEEEEE NN NN CCCCCCCC SSSSSSSS TTTTTTTTTT UU UU BBBB BBBB SSSSSSSS
EEEEEEEEEE NN NN CCCCCCCC SSSSSSSS TTTTTTTTTT UU UU BBBB BBBB SSSSSSSS
EE NN NN CC SS SSSSSS TT TT UU UU BB BB SS
EE NN NN CC SS SSSSSS TT TT UU UU BB BB SS
EE NNNN NN CC SS SSSSSS TT TT UU UU BB BB SS
EE NNNN NN CC SS SSSSSS TT TT UU UU BB BB SS
EEEEEEEE NN NN CC CCCCCC SSSSSS SS
EEEEEEEE NN NN CC CCCCCC SSSSSS SS
EE NN NNNN CC SS SS
EE NN NNNN CC SS SS
EE NN NN CC SS SS
EEEEEEEE NN NN CCCCCC SSSSSS TT TT UUUUUUUUU BBBB BBBB SSSSSSSS
EEEEEEEE NN NN CCCCCC SSSSSS TT TT UUUUUUUUU BBBB BBBB SSSSSSSS
```

```
....
....
....
....
```

```
LL I I I I I SSSSSSSS
LL I I I I I SSSSSSSS
LL I SS
LL I SS
LL I SS
LL I SS
LL I SSSSSS
LL I SSSSSS
LL I SS
LL I SS
LL I SS
LL I SS
LLLLLLLLLL I I I I I SSSSSSSS
LLLLLLLLLL I I I I I SSSSSSSS
```



```
0001 0 %TITLE 'Stub routines for missing sharable section'
0002 0 MODULE ENCRYPT$STUBS (IDENT = 'V04-000') =
0003 1 BEGIN
0004 1
0005 1
0006 1 *****
0007 1 *
0008 1 *   COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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0010 1 *   ALL RIGHTS RESERVED.
0011 1 *
0012 1 *   THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
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0018 1 *
0019 1 *   THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
0020 1 *   AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
0021 1 *   CORPORATION.
0022 1 *
0023 1 *   DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
0024 1 *   SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
0025 1 *
0026 1 *
0027 1 *****
0028 1
0029 1
0030 1 ++
0031 1 FACILITY:
0032 1   VAX/VMS Data Encryption Facility
0033 1
0034 1 ABSTRACT:
0035 1   This module provides error return entrypoints for all modules placed
0036 1   in the stub version of ENCRYP$SHR.EXE, the facility sharable section
0037 1
0038 1 ENVIRONMENT:
0039 1   VMS User Mode.
0040 1
0041 1 AUTHOR: J. Eric Pollack, CREATION DATE: 4-May-1983
0042 1
0043 1 MODIFIED BY:
0044 1
0045 1   V01-004 JEP0008      J. Eric Pollack      10-Mar-1984
0046 1           Add global definition of shared error codes
0047 1
0048 1   V01-003 JEP0004      J. Eric Pollack      12-Aug-1983
0049 1           Revise entrypoint names
0050 1
0051 1   V01.002 BLS0228      Benn Schreiber      29-Jun-1983
0052 1           Correct reference to PRODNOTINS
0053 1
0054 1 --
0054 1 LIBRARY
0055 1   'SYS$LIBRARY:STARLET.L32';
0056 1
0057 1 ! define local messages
```

```
: 58      0058 1 !
: 59      0059 1 $shr_msgdef ( encrypt,282,LOCAL,(prodnotins,ERROR)) ;
: 60      P 0060 1 $SHR_MSGDEF (ENCRYPT,282,GLOBAL,282=ENCRYPT facility
: 61      P 0061 1      (deleted, success),      deleted x
: 62      P 0062 1      (insvirmem, error),      not enough memory
: 63      P 0063 1      (openin, error),      error opening 'x' as input
: 64      P 0064 1      (openout, severe),      error opening 'x' as output
: 65      P 0065 1      (closein, warning),      error closing 'x' as input
: 66      P 0066 1      (closeout, warning),      error closing 'x' as output
: 67      P 0067 1      (readerr, error),      error reading 'x'
: 68      P 0068 1      (writeerr, error),      error writing 'x'
: 69      0069 1      (parsefail, error));      error parsing 'x'
: 70      0070 1
: 71      0071 1 BIND
: 72      0072 1      facname = $DESCRIPTOR('Data Encryption Facility') ;
: 73      0073 1
: 74      0074 1 GLOBAL ROUTINE ENCRYPT$DEFINE_KEY =
: 75      0075 2      BEGIN
: 76      0076 2          signal ( encrypt$_prodnotins , 1 , facname)
: 77      0077 1      END;
```

```
.TITLE ENCRYPT$STUBS Stub routines for missing sharabl
e section
```

```
.IDENT \V04-000\
```

```
.PSECT $SPLIT$,NOWRT,NOEXE,2
```

```
6E 6F 69 74 70 79 72 63 6E 45 20 61 74 61 44 00000 P.AAB: .ASCII \Data Encryption Facility\
79 74 69 6C 69 63 61 46 20 0000F
00000018 00018 P.AAA: .LONG 24
00000000' 0001C .ADDRESS P.AAB
```

```
ENCRYPT$_DELETED== 18485761
ENCRYPT$_INSVIRMEM==18486002
ENCRYPT$_OPENIN== 18485402
ENCRYPT$_OPENOUT== 18485412
ENCRYPT$_CLOSEIN== 18485328
ENCRYPT$_CLOSEOUT== 18485336
ENCRYPT$_READERR== 18485426
ENCRYPT$_WRITEERR== 18485458
ENCRYPT$_PARSEFAIL==18485834
FACNAME= P.AAA
```

```
.PSECT $CODE$,NOWRT,2
```

```
0000' CF 9F 00002
01 DD 00006
011A130A 8F DD 00008
00000000G 00 03 FB 0000E
04 00015
```

```
.ENTRY ENCRYPT$DEFINE_KEY, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0074
: 0076
:
:
: 0077
```

```
; Routine Size: 22 bytes, Routine Base: $CODE$ + 0000
```


ENCRYPT\$STUBS
V04-000

Stub routines for missing sharable section

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```
: 78      0078 1 GLOBAL ROUTINE ENCRYPT$DECRYPT_ASYN =
: 79      0079 2      BEGIN
: 80      0080 2          signal ( encrypt$_prodnotins , 1 , facname)
: 81      0081 1      END;
```

```
                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
```

```
.ENTRY ENCRYPT$DECRYPT_ASYN, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0078
: 0080
:
:
: 0081
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 0016

```
: 82      0082 1 GLOBAL ROUTINE ENCRYPT$DELETE_KEY =
: 83      0083 1      BEGIN
: 84      0084 2          signal ( encrypt$_prodnotins , 1 , facname)
: 85      0085 2
: 86      0086 1      END;
```

```
                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
```

```
.ENTRY ENCRYPT$DELETE_KEY, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0083
: 0085
:
:
: 0086
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 002C

```
: 87      0087 1 GLOBAL ROUTINE ENCRYPT$$DES =
: 88      0088 1      BEGIN
: 89      0089 2          signal ( encrypt$_prodnotins , 1 , facname)
: 90      0090 2
: 91      0091 1      END;
```

```
                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
```

```
.ENTRY ENCRYPT$$DES, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0088
: 0090
:
:
: 0091
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 0042


```
: 92      0092 1
: 93      0093 1 GLOBAL ROUTINE ENCRYPT$$TEST_DES =
: 94      0094 2 BEGIN
: 95      0095 2 signal ( encrypt$_prodnotins , 1 , facname)
: 96      0096 1 END;
```

```
0000' 0000 00000
CF 9F 00002
01 DD 00006
011A130A 8F DD 00008
00000000G 00 03 FB 0000E
04 00015
```

```
.ENTRY ENCRYPT$$TEST_DES, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0093
: 0095
:
:
: 0096
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 0058

```
: 97      0097 1
: 98      0098 1 GLOBAL ROUTINE ENCRYPT$$NUL =
: 99      0099 2 BEGIN
: 100     0100 2 signal ( encrypt$_prodnotins , 1 , facname)
: 101     0101 1 END;
```

```
0000' 0000 00000
CF 9F 00002
01 DD 00006
011A130A 8F DD 00008
00000000G 00 03 FB 0000E
04 00015
```

```
.ENTRY ENCRYPT$$NUL, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0098
: 0100
:
:
: 0101
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 006E

```
: 102     0102 1
: 103     0103 1 GLOBAL ROUTINE ENCRYPT$$TEST_NUL =
: 104     0104 2 BEGIN
: 105     0105 2 signal ( encrypt$_prodnotins , 1 , facname)
: 106     0106 1 END;
```

```
0000' 0000 00000
CF 9F 00002
01 DD 00006
011A130A 8F DD 00008
00000000G 00 03 FB 0000E
```

```
.ENTRY ENCRYPT$$TEST_NUL, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
```

```
: 0103
: 0105
:
:
```

04 00015

RET

: 0106

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 0084

```
: 107      0107 1
: 108      0108 1 GLOBAL ROUTINE ENCRYPT$ENCRYPT_ASYN =
: 109      0109 2 BEGIN
: 110      0110 2 signal ( encrypt$_prodnotins , 1 , facname)
: 111      0111 1 END;
```

```
0000' 0000 00000
CF 9F 00002
01 DD 00006
8F DD 00008
03 FB 0000E
04 00015
```

```
.ENTRY ENCRYPT$ENCRYPT_ASYN, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0108
: 0110
:
: 0111
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 009A

```
: 112      0112 1
: 113      0113 1 GLOBAL ROUTINE ENCRYPT$FINI_ASYN =
: 114      0114 2 BEGIN
: 115      0115 2 signal ( encrypt$_prodnotins , 1 , facname)
: 116      0116 1 END;
```

```
0000' 0000 00000
CF 9F 00002
01 DD 00006
8F DD 00008
03 FB 0000E
04 00015
```

```
.ENTRY ENCRYPT$FINI_ASYN, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0113
: 0115
:
: 0116
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 00B0

```
: 117      0117 1
: 118      0118 1 GLOBAL ROUTINE ENCRYPT$INIT_ASYN =
: 119      0119 2 BEGIN
: 120      0120 2 signal ( encrypt$_prodnotins , 1 , facname)
: 121      0121 1 END;
```

```
0000' 0000 00000
CF 9F 00002
```

```
.ENTRY ENCRYPT$INIT_ASYN, Save nothing
PUSHAB FACNAME
```

```
: 0118
: 0120
```



```

00000000G 00 011A130A 01 DD 00006  PUSHL #1
                   8F DD 00008  PUSHL #18486026
                   03 FB 0000E  CALLS #3, LIB$SIGNAL
                   04 00015  RET

```

```

:
:
: 0121

```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 00C6

```

: 122 0122 1 GLOBAL ROUTINE ENCRYPT$DECRYPT =
: 123 0123 1 BEGIN
: 124 0124 2 signal ( encrypt$_prodnotins , 1 , facname)
: 125 0125 2
: 126 0126 1 END;

```

```

0000' 0000 00000 .ENTRY ENCRYPT$DECRYPT, Save nothing
                   CF 9F 00002 PUSHAB FACNAME
                   01 DD 00006 PUSHL #1
                   8F DD 00008 PUSHL #18486026
00000000G 00 011A130A 03 FB 0000E CALLS #3, LIB$SIGNAL
                   04 00015 RET

```

```

: 0123
: 0125
:
: 0126

```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 00DC

```

: 127 0127 1 GLOBAL ROUTINE ENCRYPT$ENCRYPT =
: 128 0128 1 BEGIN
: 129 0129 2 signal ( encrypt$_prodnotins , 1 , facname)
: 130 0130 2
: 131 0131 1 END;

```

```

0000' 0000 00000 .ENTRY ENCRYPT$ENCRYPT, Save nothing
                   CF 9F 00002 PUSHAB FACNAME
                   01 DD 00006 PUSHL #1
                   8F DD 00008 PUSHL #18486026
00000000G 00 011A130A 03 FB 0000E CALLS #3, LIB$SIGNAL
                   04 00015 RET

```

```

: 0128
: 0130
:
: 0131

```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 00F2

```

: 132 0132 1 GLOBAL ROUTINE ENCRYPT$FINI =
: 133 0133 1 BEGIN
: 134 0134 2 signal ( encrypt$_prodnotins , 1 , facname)
: 135 0135 2
: 136 0136 1 END;

```


0000' 0000 00000
CF 9F 00002
01 DD 00006
011A130A 8F DD 00008
00000000G 00 03 FB 0000E
04 00015

.ENTRY ENCRYPT\$FINI, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB\$SIGNAL
RET

: 0133
: 0135
:
:
: 0136

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 0108

: 137 0137 1
: 138 0138 1 GLOBAL ROUTINE ENCRYPT\$INIT =
: 139 0139 2 BEGIN
: 140 0140 2 signal (encrypt\$_prodnotins , 1 , facname)
: 141 0141 1 END;

0000' 0000 00000
CF 9F 00002
01 DD 00006
011A130A 8F DD 00008
00000000G 00 03 FB 0000E
04 00015

.ENTRY ENCRYPT\$INIT, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB\$SIGNAL
RET

: 0138
: 0140
:
:
: 0141

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 011E

: 142 0142 1
: 143 0143 1 GLOBAL ROUTINE ENCRYPT\$STATISTICS =
: 144 0144 2 BEGIN
: 145 0145 2 signal (encrypt\$_prodnotins , 1 , facname)
: 146 0146 1 END;

0000' 0000 00000
CF 9F 00002
01 DD 00006
011A130A 8F DD 00008
00000000G 00 03 FB 0000E
04 00015

.ENTRY ENCRYPT\$STATISTICS, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB\$SIGNAL
RET

: 0143
: 0145
:
:
: 0146

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 0134

: 147 0147 1
: 148 0148 1 GLOBAL ROUTINE ENCRYPT\$\$CVT_TO_HEX =
: 149 0149 2 BEGIN
: 150 0150 2 signal (encrypt\$_prodnotins , 1 , facname)
: 151 0151 1 END;

```

                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
ENTRY ENCRYPT$$CVT_TO_HEX, Save nothing : 0148
PUSHAB FACNAME : 0150
PUSHL #1 :
PUSHL #18486026 :
CALLS #3, LIB$SIGNAL :
RET : 0151

```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 014A

```

: 152 0152 1
: 153 0153 1 GLOBAL ROUTINE ENCRYPT$$ALGORITHM_NAME =
: 154 0154 2 BEGIN
: 155 0155 2 signal ( encrypt$_prodnotins , 1 , facname)
: 156 0156 1 END;

```

```

                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
ENTRY ENCRYPT$$ALGORITHM_NAME, Save nothing : 0153
PUSHAB FACNAME : 0155
PUSHL #1 :
PUSHL #18486026 :
CALLS #3, LIB$SIGNAL :
RET : 0156

```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 0160

```

: 157 0157 1
: 158 0158 1 GLOBAL ROUTINE ENCRYPT$$COMPRESS_KEY =
: 159 0159 2 BEGIN
: 160 0160 2 signal ( encrypt$_prodnotins , 1 , facname)
: 161 0161 1 END;

```

```

                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
ENTRY ENCRYPT$$COMPRESS_KEY, Save nothing : 0158
PUSHAB FACNAME : 0160
PUSHL #1 :
PUSHL #18486026 :
CALLS #3, LIB$SIGNAL :
RET : 0161

```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 0176

```

: 162 0162 1
: 163 0163 1 GLOBAL ROUTINE ENCRYPT$$FORCE_PARITY =
: 164 0164 2 BEGIN

```


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V04-000

Stub routines for missing sharable section

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16-Sep-1984 01:43:54
14-Sep-1984 12:26:53

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```
: 165      0165  2      signal ( encrypt$_prodnotins , 1 , facname)
: 166      0166  1      END;
```

```
                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
```

```
.ENTRY ENCRYPT$$FORCE_PARITY, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0163
: 0165
:
:
: 0166
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 018C

```
: 167      0167  1
: 168      0168  1 GLOBAL ROUTINE ENCRYPT$ENCRYPT_FILE =
: 169      0169  2 BEGIN
: 170      0170  2      signal ( encrypt$_prodnotins , 1 , facname)
: 171      0171  1      END;
```

```
                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
```

```
.ENTRY ENCRYPT$ENCRYPT_FILE, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0168
: 0170
:
:
: 0171
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 01A2

```
: 172      0172  1
: 173      0173  1 GLOBAL ROUTINE ENCRYPT$$CREATE_RANKEY =
: 174      0174  2 BEGIN
: 175      0175  2      signal ( encrypt$_prodnotins , 1 , facname)
: 176      0176  1      END;
```

```
                                0000 00000
                                0000' CF 9F 00002
                                01 DD 00006
                                8F DD 00008
00000000G 00 011A130A 03 FB 0000E
                                04 00015
```

```
.ENTRY ENCRYPT$$CREATE_RANKEY, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0173
: 0175
:
:
: 0176
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 01B8

ENCRYPT\$STUBS
V04-000

Stub routines for missing sharable section

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```
: 177      0177 1
: 178      0178 1 GLOBAL ROUTINE ENCRYPT$$FILE_INICONTEXT=
: 179      0179 2      BEGIN
: 180      0180 2          signal ( encrypt$_prodnotins , 1 , facname)
: 181      0181 1      END;
```

```
0000' 0000 00000
01 DD 00002
01 DD 00006
03 FB 0000E
04 00015
```

```
.ENTRY ENCRYPT$$FILE_INICONTEXT, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0178
: 0180
:
: 0181
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 01CE

```
: 182      0182 1
: 183      0183 1 GLOBAL ROUTINE ENCRYPT$ENCRYPT_ONE_RECORD =
: 184      0184 2      BEGIN
: 185      0185 2          signal ( encrypt$_prodnotins , 1 , facname)
: 186      0186 1      END;
```

```
0000' 0000 00000
01 DD 00002
01 DD 00006
03 FB 0000E
04 00015
```

```
.ENTRY ENCRYPT$ENCRYPT_ONE_RECORD, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0183
: 0185
:
: 0186
```

; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 01E4

```
: 187      0187 1
: 188      0188 1 GLOBAL ROUTINE ENCRYPT$DECRYPT_ONE_RECORD =
: 189      0189 2      BEGIN
: 190      0190 2          signal ( encrypt$_prodnotins , 1 , facname)
: 191      0191 1      END;
```

```
0000' 0000 00000
01 DD 00002
01 DD 00006
03 FB 0000E
04 00015
```

```
.ENTRY ENCRYPT$DECRYPT_ONE_RECORD, Save nothing
PUSHAB FACNAME
PUSHL #1
PUSHL #18486026
CALLS #3, LIB$SIGNAL
RET
```

```
: 0188
: 0190
:
: 0191
```


ENCRYPT\$STUBS Stub routines for missing sharable section
V04-000

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14-Sep-1984 12:26:53

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; Routine Size: 22 bytes, Routine Base: \$CODE\$ + 01FA

```
: 192      0192  1
: 193      0193  1
: 194      0194  1 END
: 195      0195  0 ELUDOM
                                ! End of module
```

.EXTRN LIB\$SIGNAL

PSECT SUMMARY

Name	Bytes	Attributes
\$PLITS	32	NOVEC,NOWRT, RD ,NOEXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)
\$CODE\$	528	NOVEC,NOWRT, RD , EXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)
. ABS .	0	NOVEC,NOWRT,NORD ,NOEXE,NOSHR, LCL, ABS, CON,NOPIC,ALIGN(0)

Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[SYSLIB]STARLET.L32;1	9776	18	0	581	00:01.0

COMMAND QUALIFIERS

; BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/VARIANT=1/LIS=LIS\$:ENCSTUBS/OBJ=OBJ\$:ENCSTUBS MSRC\$:ENCSTUBS/UPDATE=(ENH\$:ENCSTUBS)

```
: Size:      528 code + 32 data bytes
: Run Time:   00:08.0
: Elapsed Time: 00:21.4
: Lines/CPU Min: 1460
: Lexemes/CPU-Min: 11910
: Memory Used: 45 pages
: Compilation Complete
```


0145 AH-BT13A-SE
VAX/VMS V4.0

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