```
EEEEEEEEEEEEEEE  NNN        NNN    CCCCCCCCCCCC  RRRRRRRRRRRR   YYY       YYY   PPPPPPPPPPPP
EEEEEEEEEEEEEEEE  NNN        NNN    CCCCCCCCCCCC  RRRRRRRRRRRR   YYY       YYY   PPPPPPPPPPPP
EEEEEEEEEEEEEEEE  NNN        NNN    CCCCCCCCCCC   RRRRRRRRRRRR   YYY       YYY   PPPPPPPPPPPP
EEE               NNN        NNN  CCC             RRR       RRR  YYY       YYY   PPP       PPP
EEE               NNN        NNN  CCC             RRR       RRR  YYY       YYY   PPP       PPP
EEE               NNN        NNN  CCC             RRR       RRR  YYY       YYY   PPP       PPP
EEE               NNNNNN     NNN  CCC             RRR       RRR   YYY   YYY      PPP       PPP
EEE               NNNNNN     NNN  CCC             RRR       RRR   YYY   YYY      PPP       PPP
EEE               NNNNNN     NNN  CCC             RRR       RRR    YYY YYY       PPP       PPP
EEEEEEEEEEEE      NNN  NNN   NNN  CCC             RRRRRRRRRRRR      YYY          PPPPPPPPPPPP
EEEEEEEEEEEE      NNN  NNN   NNN  CCC             RRRRRRRRRRRR      YYY          PPPPPPPPPPPP
EEEEEEEEEEEE      NNN  NNN   NNN  CCC             RRRRRRRRRRRR      YYY          PPPPPPPPPPPP
EEE               NNN     NNNNNN  CCC             RRR   RRR         YYY          PPP
EEE               NNN     NNNNNN  CCC             RRR   RRR         YYY          PPP
EEE               NNN     NNNNNN  CCC             RRR   RRR         YYY          PPP
EEE               NNN        NNN  CCC             RRR      RRR      YYY          PPP
EEE               NNN        NNN  CCC             RRR      RRR      YYY          PPP
EEE               NNN        NNN  CCC             RRR      RRR      YYY          PPP
EEEEEEEEEEEEEEEE  NNN        NNN    CCCCCCCCCCCC  RRR         RRR   YYY          PPP
EEEEEEEEEEEEEEEE  NNN        NNN    CCCCCCCCCCCC  RRR         RRR   YYY          PPP
EEEEEEEEEEEEEEEE  NNN        NNN    CCCCCCCCCCCC  RRR         RRR   YYY          PPP
```

ENCSTUBS

LIS

```
    1    0001   0 %TITLE 'Stub routines for missing sharable section'
    2    0002   0 MODULE ENCRYPT$STUBS (IDENT = 'V04-000') =
    3    0003   1 BEGIN
    4    0004   1
    5    0005   1 !
    6    0006   1 !****************************************************************
    7    0007   1 !*                                                              *
    8    0008   1 !*    COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                   *
    9    0009   1 !*    DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.    *
   10    0010   1 !*    ALL RIGHTS RESERVED.                                      *
   11    0011   1 !*                                                              *
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   15    0015   1 !*    COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY *
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   18    0018   1 !*                                                              *
   19    0019   1 !*    THE INFORMATION IN THIS SOFTWARE IS  SUBJECT TO CHANGE WITHOUT NOTICE *
   20    0020   1 !*    AND  SHOULD  NOT  BE  CONSTRUED AS  A COMMITMENT BY DIGITAL EQUIPMENT *
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   22    0022   1 !*                                                              *
   23    0023   1 !*    DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE  OR  RELIABILITY OF ITS *
   24    0024   1 !*    SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.   *
   25    0025   1 !*                                                              *
   26    0026   1 !*                                                              *
   27    0027   1 !****************************************************************
   28    0028   1 !
   29    0029   1
   30    0030   1 !++
   31    0031   1 ! FACILITY:
   32    0032   1 !   VAX/VMS Data Encryption Facility
   33    0033   1 !
   34    0034   1 ! ABSTRACT:
   35    0035   1 !   This module provides error return entrypoints for all modules placed
   36    0036   1 !        in the stub version of ENCRYPSHR.EXE, the facility sharable section
   37    0037   1 !
   38    0038   1 ! ENVIRONMENT:
   39    0039   1 !   VMS User Mode.
   40    0040   1 !
   41    0041   1 ! AUTHOR: J. Eric Pollack, CREATION DATE: 4-May-1983
   42    0042   1 !
   43    0043   1 ! MODIFIED BY:
   44    0044   1 !
   45    0045   1 !        V01-004 JEP0008          J. Eric Pollack          10-Mar-1984
   46    0046   1 !                Add global definition of shared error codes
   47    0047   1 !
   48    0048   1 !        V01-003 JEP0004          J. Eric Pollack          12-Aug-1983
   49    0049   1 !                Revise entrypoint names
   50    0050   1 !
   51    0051   1 !        V01.002 BLS0228          Benn Schreiber           29-Jun-1983
   52    0052   1 !                Correct reference to PRODNOTINS
   53    0053   1 !--
   54    0054   1 LIBRARY
   55    0055   1         'SYS$LIBRARY:STARLET.L32';
   56    0056   1 !
   57    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   $PLIT$,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 00000   .ENTRY   ENCRYPT$DEFINE_KEY, Save nothing    ; 0074
                  0000'  CF  9F 00002      PUSHAB   FACNAME                             ; 0076
                     01  DD 00006          PUSHL    #1
          011A130A   8F  DD 00008          PUSHL    #18486026
 00000000G  00         03  FB 0000E        CALLS    #3, LIB$SIGNAL
                       04 00015            RET                                          ; 0077

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

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

```
                                    0000 00000          .ENTRY  ENCRYPT$DECRYPT_ASYN, Save nothing      ; 0078
                          0000'  CF  9F 00002           PUSHAB  FACNAME                                 ; 0080
                                 01  DD 00006           PUSHL   #1
                          011A130A  8F  DD 00008        PUSHL   #18486026
               00000000G  00       03  FB 0000E         CALLS   #3, LIB$SIGNAL
                                    04 00015            RET                                             ; 0081
; Routine Size:  22 bytes,    Routine Base:  $CODE$ + 0016
```

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

```
                                    0000 00000          .ENTRY  ENCRYPT$DELETE_KEY, Save nothing        ; 0083
                          0000'  CF  9F 00002           PUSHAB  FACNAME                                 ; 0085
                                 01  DD 00006           PUSHL   #1
                          011A130A  8F  DD 00008        PUSHL   #18486026
               00000000G  00       03  FB 0000E         CALLS   #3, LIB$SIGNAL
                                    04 00015            RET                                             ; 0086
; Routine Size:  22 bytes,    Routine Base:  $CODE$ + 002C
```

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

```
                                    0000 00000          .ENTRY  ENCRYPT$$DES, Save nothing              ; 0088
                          0000'  CF  9F 00002           PUSHAB  FACNAME                                 ; 0090
                                 01  DD 00006           PUSHL   #1
                          011A130A  8F  DD 00008        PUSHL   #18486026
               00000000G  00       03  FB 0000E         CALLS   #3, LIB$SIGNAL
                                    04 00015            RET                                             ; 0091
; Routine Size:  22 bytes,    Routine Base:  $CODE$ + 0042
```

C  6

```
  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 00000          .ENTRY   ENCRYPT$$TEST_DES, Save nothing        0093
                      0000'  CF  9F 00002          PUSHAB   FACNAME                               0095
                              01  DD 00006          PUSHL    #1
                 011A130A     8F  DD 00008          PUSHL    #18486026
           00000000G  00      03  FB 0000E          CALLS    #3, LIB$SIGNAL                        0096
                              04  00015             RET
```

; 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 00000          .ENTRY   ENCRYPT$$NUL, Save nothing            0098
                      0000'  CF  9F 00002          PUSHAB   FACNAME                               0100
                              01  DD 00006          PUSHL    #1
                 011A130A     8F  DD 00008          PUSHL    #18486026
           00000000G  00      03  FB 0000E          CALLS    #3, LIB$SIGNAL
                              04  00015             RET                                           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 00000          .ENTRY   ENCRYPT$$TEST_NUL, Save nothing       0103
                      0000'  CF  9F 00002          PUSHAB   FACNAME                               0105
                              01  DD 00006          PUSHL    #1
                 011A130A     8F  DD 00008          PUSHL    #18486026
           00000000G  00      03  FB 0000E          CALLS    #3, LIB$SIGNAL
```

```
                                                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 00000            .ENTRY   ENCRYPT$ENCRYPT_ASYN, Save nothing        ; 0108
                       0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0110
                              01  DD 00006          PUSHL    #1
                    011A130A  8F  DD 00008          PUSHL    #18486026
               00000000G  00  03  FB 0000E          CALLS    #3, LIB$SIGNAL
                              04 00015              RET                                                ; 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 00000            .ENTRY   ENCRYPT$FINI_ASYN, Save nothing           ; 0113
                       0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0115
                              01  DD 00006          PUSHL    #1
                    011A130A  8F  DD 00008          PUSHL    #18486026
               00000000G  00  03  FB 0000E          CALLS    #3, LIB$SIGNAL
                              04 00015              RET                                                ; 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 00000            .ENTRY   ENCRYPT$INIT_ASYN, Save nothing           ; 0118
                       0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0120
```

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

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

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

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

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

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

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

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

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

```
                                       0000 00000            .ENTRY   ENCRYPT$FINI, Save nothing           ; 0133
                            0000'  CF  9F 00002              PUSHAB   FACNAME                              ; 0135
                                   01  DD 00006              PUSHL    #1
                            011A130A  8F  DD 00008           PUSHL    #18486026
                 00000000G  00       03  FB 0000E            CALLS    #3, LIB$SIGNAL
                                     04 00015                RET                                           ; 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 00000            .ENTRY   ENCRYPT$INIT, Save nothing           ; 0138
                            0000'  CF  9F 00002              PUSHAB   FACNAME                              ; 0140
                                   01  DD 00006              PUSHL    #1
                            011A130A  8F  DD 00008           PUSHL    #18486026
                 00000000G  00       03  FB 0000E            CALLS    #3, LIB$SIGNAL
                                     04 00015                RET                                           ; 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 00000            .ENTRY   ENCRYPT$STATISTICS, Save nothing     ; 0143
                            0000'  CF  9F 00002              PUSHAB   FACNAME                              ; 0145
                                   01  DD 00006              PUSHL    #1
                            011A130A  8F  DD 00008           PUSHL    #18486026
                 00000000G  00       03  FB 0000E            CALLS    #3, LIB$SIGNAL
                                     04 00015                RET                                           ; 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;
```

G  6

```
                                    0000 00000        .ENTRY   ENCRYPT$$CVT_TO_HEX, Save nothing    ; 0148
                          0000'  CF  9F 00002          PUSHAB   FACNAME                             ; 0150
                                    01  DD 00006        PUSHL    #1
                          011A130A  8F  DD 00008        PUSHL    #18486026                          ;
                  00000000G  00      03  FB 0000E        CALLS    #3, LIB$SIGNAL
                                    04 00015            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        .ENTRY   ENCRYPT$$ALGORITHM_NAME, Save nothing  ; 0153
                          0000'  CF  9F 00002          PUSHAB   FACNAME                               ; 0155
                                    01  DD 00006        PUSHL    #1
                          011A130A  8F  DD 00008        PUSHL    #18486026
                  00000000G  00      03  FB 0000E        CALLS    #3, LIB$SIGNAL
                                    04 00015            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        .ENTRY   ENCRYPT$$COMPRESS_KEY, Save nothing  ; 0158
                          0000'  CF  9F 00002          PUSHAB   FACNAME                             ; 0160
                                    01  DD 00006        PUSHL    #1
                          011A130A  8F  DD 00008        PUSHL    #18486026
                  00000000G  00      03  FB 0000E        CALLS    #3, LIB$SIGNAL
                                    04 00015            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
```

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

Val
--
000
000
000
```
                                    0000 00000          .ENTRY   ENCRYPT$$FORCE_PARITY, Save nothing        ; 0163    000
                           0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0165    000
                               01  DD 00006             PUSHL    #1                                                  000
                    011A130A   8F  DD 00008             PUSHL    #18486026                                           000
            00000000G  00       03  FB 0000E            CALLS    #3, LIB$SIGNAL                                      ....
                               04 00015                 RET                                                ; 0166    000
```
; Routine Size:  22 bytes,     Routine Base:  $CODE$ + 018C                                                          000
```
;  167          0167  1                                                                                             000
;  168          0168  1 GLOBAL ROUTINE ENCRYPT$ENCRYPT_FILE =                                                       000
;  169          0169  2          BEGIN                                                                              000
;  170          0170  2                     signal ( encrypt$_prodnotins , 1 , facname)                             000
;  171          0171  1          END;                                                                              000
```
000
000
000
```
                                    0000 00000          .ENTRY   ENCRYPT$ENCRYPT_FILE, Save nothing        ; 0168    000
                           0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0170    000
                               01  DD 00006             PUSHL    #1                                                  000
                    011A130A   8F  DD 00008             PUSHL    #18486026                                           000
            00000000G  00       03  FB 0000E            CALLS    #3, LIB$SIGNAL                                      ....
                               04 00015                 RET                                                ; 0171    000
```
; Routine Size:  22 bytes,     Routine Base:  $CODE$ + C1A2                                                          000
```
;  172          0172  1                                                                                             000
;  173          0173  1 GLOBAL ROUTINE ENCRYPT$$CREATE_RANKEY =                                                     000
;  174          0174  2          BEGIN                                                                              000
;  175          0175  2                     signal ( encrypt$_prodnotins , 1 , facname)                             000
;  176          0176  1          END;                                                                              000
```
000
000
000
```
                                    0000 00000          .ENTRY   ENCRYPT$$CREATE_RANKEY, Save nothing      ; 0173    000
                           0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0175    000
                               01  DD 00006             PUSHL    #1                                                  000
                    011A130A   8F  DD 00008             PUSHL    #18486026                                           000
            00000000G  00       03  FB 0000E            CALLS    #3, LIB$SIGNAL                                      ....
                               04 00015                 RET                                                ; 0176    000
```
; Routine Size:  22 bytes,     Routine Base:  $CODE$ + 01B8

```
;   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 00000          .ENTRY   ENCRYPT$$FILE_INICONTEXT, Save nothing    ; 0178
                             0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0180
                                    01  DD 00006          PUSHL    #1
                           011A130A  8F  DD 00008         PUSHL    #18486026                                 ;
                  00000000G 00        03  FB 0000E        CALLS    #3, LIB$SIGNAL                            ;
                                       04 00015           RET                                                ; 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 00000          .ENTRY   ENCRYPT$ENCRYPT_ONE_RECORD, Save nothing  ; 0183
                             0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0185
                                    01  DD 00006          PUSHL    #1
                           011A130A  8F  DD 00008         PUSHL    #18486026                                 ;
                  00000000G 00        03  FB 0000E        CALLS    #3, LIB$SIGNAL                            ;
                                       04 00015           RET                                                ; 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 00000          .ENTRY   ENCRYPT$DECRYPT_ONE_RECORD, Save nothing  ; 0188
                             0000'  CF  9F 00002          PUSHAB   FACNAME                                   ; 0190
                                    01  DD 00006          PUSHL    #1
                           011A130A  8F  DD 00008         PUSHL    #18486026                                 ;
                  0C000000G 00        03  FB 0000E        CALLS    #3, LIB$SIGNAL                            ;
                                       04 00015           RET                                                ; 0191
```

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

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

.EXTRN  LIB$SIGNAL

;                          PSECT SUMMARY
;
;
;       Name                    Bytes                    Attributes
;
; $PLIT$                          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
;
;                        -------- Symbols --------    Pages      Processing
;       File              Total   Loaded   Percent    Mapped     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

VAXLOAD
LIS

ERFBRIEF
MAP

ERFPROC1
MAP

ERFDISK
MAP

ERFBUS
MAP

ERFINICOM
MAP

ERFCOMMON
MAP

VAXSTATUS
LIS

ENCRYP    ERF

ENCSTUBS    ERF
LIS         MAP

ERFPROC2
MAP

VAXSTRING
LIS