```
BBBBBBBBBBBB         AAAAAAAAA         SSSSSSSSSSSS  RRRRRRRRRRRR  TTTTTTTTTTTTTTT  LLL
BBBBBBBBBBBB         AAAAAAAAA         SSSSSSSSSSSS  RRRRRRRRRRRR  TTTTTTTTTTTTTTT  LLL
BBBBBBBBBBBB         AAAAAAAAA         SSSSSSSSSSSS  RRRRRRRRRRRR  TTTTTTTTTTTTTTT  LLL
BBB       BBB    AAA         AAA  SSS                RRR       RRR      TTT         LLL
BBB       BBB    AAA         AAA  SSS                RRR       RRR      TTT         LLL
BBB       BBB    AAA         AAA  SSS                RRR       RRR      TTT         LLL
BBB       BBB    AAA         AAA  SSS                RRR       RRR      TTT         LLL
BBB       BBB    AAA         AAA  SSS                RRR       RRR      TTT         LLL
BBB       BBB    AAA         AAA  SSS                RRR       RRR      TTT         LLL
BBBBBBBBBBBB     AAA         AAA       SSSSSSSSS     RRRRRRRRRRRR       TTT         LLL
BBBBBBBBBBBB     AAA         AAA       SSSSSSSSS     RRRRRRRRRRRR       TTT         LLL
BBBBBBBBBBBB     AAA         AAA       SSSSSSSSS     RRRRRRRRRRRR       TTT         LLL
BBB       BBB  AAAAAAAAAAAAAAAAA                SSS  RRR   RRR          TTT         LLL
BBB       BBB  AAAAAAAAAAAAAAAAA                SSS  RRR   RRR          TTT         LLL
BBB       BBB  AAAAAAAAAAAAAAAAA                SSS  RRR   RRR          TTT         LLL
BBB       BBB    AAA         AAA                SSS  RRR      RRR       TTT         LLL
BBB       BBB    AAA         AAA                SSS  RRR      RRR       TTT         LLL
BBB       BBB    AAA         AAA                SSS  RRR      RRR       TTT         LLL
BBBBBBBBBBBB     AAA         AAA  SSSSSSSSSSSS       RRR         RRR    TTT  LLLLLLLLLLLLLLLL
BBBBBBBBBBBB     AAA         AAA  SSSSSSSSSSSS       RRR         RRR    TTT  LLLLLLLLLLLLLLLL
BBBBBBBBBBBB     AAA         AAA  SSSSSSSSSSSS       RRR         RRR    TTT  LLLLLLLLLLLLLLLL
```

```
BBBBBBBB      AAAAAA      SSSSSSSS  NN      NN   000000   TTTTTTTTTT   IIIIII   M   M    MM   PPPPPPPP
BBBBBBBB      AAAAAA      SSSSSSSS  NN      NN   000000   TTTTTTTTTT   IIIIII   MM      MM   PPPPPPPP
BB      BB   AA      AA   SS        NN      NN   00    00     TT         II     MMMM  MMMM   PP      PP
BB      BB   AA      AA   SS        NN      NN   00    00     TT         II     MMMM  MMMM   PP      PP
BB      BB   AA      AA   SS        NNNN    NN   00    00     TT         II     MM  MM  MM   PP      PP
BB      BB   AA      AA   SS        NNNN    NN   00    00     TT         II     MM  MM  MM   PP      PP
BBBBBBBB     AA      AA      SSSSSS  NN  NN  NN  00    00     TT         II     MM      MM   PPPPPPPP
BBBBBBBB     AA      AA      SSSSSS  NN  NN  NN  00    00     TT         II     MM      MM   PPPPPPP
BB      BB   AAAAAAAAAA          SS  NN    NNNN  00    00     TT         II     MM      MM   PP
BB      BB   AAAAAAAAAA          SS  NN    NNNN  00    00     TT         II     MM      MM   PP
BB      BB   AA      AA          SS  NN      NN  00    00     TT         II     MM      MM   PP            ....
BB      BB   AA      AA          SS  NN      NN  00    00     TT         II     MM      MM   PP            ....
BBBBBBBB     AA      AA   SSSSSSSS   NN      NN   000000      TT       IIIIII   MM      MM   PP            ....
BBBBBBBB     AA      AA   SSSSSSSS   NN      NN   000000      TT       IIIIII   MM      MM   PP            ....


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
LLLLLLLLLL   IIIIII      SSSSSSSS
LLLLLLLLLL   IIIIII      SSSSSSSS
```

```
    1    0001  0  MODULE BAS$NOT_IMP (                      ; Unimplemented entry points
    2    0002  0                     IDENT = '1-006'         ! File: BASNOTIMP.B32 Edit: MDL1006
    3    0003  0                     ) =
    4    0004  1  BEGIN
    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  !*                                                                       *
   12    0012  1  !*   THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED *
   13    0013  1  !*   ONLY IN  ACCORDANCE WITH  THE  TERMS  OF  SUCH  LICENSE  AND WITH THE *
   14    0014  1  !*   INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR  ANY  OTHER *
   15    0015  1  !*   COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY *
   16    0016  1  !*   OTHER PERSON.  NO TITLE TO AND OWNERSHIP OF  THE  SOFTWARE IS  HEREBY *
   17    0017  1  !*   TRANSFERRED.                                                         *
   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 *
   21    0021  1  !*   CORPORATION.                                                         *
   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:   BASIC-PLUS-2 Miscellaneous
   32    0032  1  !
   33    0033  1  ! ABSTRACT:
   34    0034  1  !
   35    0035  1  !       This module contains the unimplemented entry points.  As each
   36    0036  1  !       entry point is implemented, it should be removed from this
   37    0037  1  !       module.  Eventually, this module will disappear.
   38    0038  1  !
   39    0039  1  ! ENVIRONMENT:  VAX-11 User Mode
   40    0040  1  !
   41    0041  1  ! AUTHOR: John Sauter, CREATION DATE: 04-SEP-1979
   42    0042  1  !
   43    0043  1  ! MODIFIED BY:
   44    0044  1  !
   45    0045  1  ! 1-001 - Original.
   46    0046  1  ! 1-002 - Remove BAS$SYS, add BPA$MESAG, BPA$ASSIGN, BPA$DEASSIGN,
   47    0047  1  !         BPA$DEASS_ALL and BPA$SET_DEF.  JBS 01-OCT-1979
   48    0048  1  ! 1-003 - Remove BPA$MESAG, BPA$ASSING, BPA$DEASSIGN and BPA$DEALL_ALL.
   49    0049  1  !         JBS 02-OCT-1979
   50    0050  1  ! 1-004 - Remove BAS$MAT_INV    RW  22-OCT-79
   51    0051  1  ! 1-005 - Remove BAS$CHAIN.  JBS 13-NOV-1979
   52    0052  1  ! 1-006 - make the routine BAS$NOT_IMP GLOBAL.  MDL 25-May-1983
   53    0053  1  !--
   54    0054  1
   55    0055  1  !<BLF/PAGE>
```

```
57      0056  1  !
58      0057  1  ! SWITCHES:
59      0058  1  !
60      0059  1
61      0060  1  SWITCHES ADDRESSING_MODE (EXTERNAL = GENERAL, NONEXTERNAL = WORD_RELATIVE);
62      0061  1
63      0062  1  !
64      0063  1  ! LINKAGES:
65      0064  1  !
66      0065  1  !       NONE
67      0066  1  !
68      0067  1  ! TABLE OF CONTENTS:
69      0068  1  !
70      0069  1
71      0070  1  FORWARD ROUTINE
72      0071  1      BAS$NOT_IMP : NOVALUE;                      ! Not implemented
73      0072  1
74      0073  1  !
75      0074  1  ! INCLUDE FILES:
76      0075  1  !
77      0076  1
78      0077  1  REQUIRE 'RTLIN:RTLPSECT';                       ! Macros for defining PSECTs
79      0172  1
80      0173  1  !
81      0174  1  ! MACROS:
82      0175  1  !
83      0176  1  !       NONE
84      0177  1  !
85      0178  1  ! EQUATED SYMBOLS:
86      0179  1  !
87      0180  1
88      0181  1  GLOBAL BIND
89      0182  1      ROUTINE
90      0183  1      BAS$PEEK = BAS$NOT_IMP,
91      0184  1      BAS$FSS = BAS$NOT_IMP,
92      0185  1      BPA$SET_DEF = BAS$NOT_IMP;
93      0186  1
94      0187  1  !
95      0188  1  ! PSECTS:
96      0189  1  !
97      0190  1  DECLARE_PSECTS (BAS);                           ! Declare psects for BAS$ facility
98      0191  1  !
99      0192  1  ! OWN STORAGE:
100     0193  1  !
101     0194  1  !       NONE
102     0195  1  !
103     0196  1  ! EXTERNAL REFERENCES:
104     0197  1  !
105     0198  1
106     0199  1  EXTERNAL ROUTINE
107     0200  1      BAS$$STOP : NOVALUE;                        ! Signal a fatal BASIC error
108     0201  1
109     0202  1  !+
110     0203  1  ! The following are the error codes used in this module.
111     0204  1  !-
112     0205  1
113     0206  1  EXTERNAL LITERAL
```

BAS$NOT_IMP
1-006

F 13
16-Sep-1984 00:50:42   VAX-11 Bliss-32 V4.0-742
14-Sep-1984 11:55:23   [BASRTL.SRC]BASNOTIMP.B32;1

Page 3
(2)

```
;  114        0207  1    BAS$K_NOTIMP : UNSIGNED (8);              ! Not implemented
;  115        0208  1
```

BAS$NOT_IMP
1-006

G 13
16-Sep-1984 00:50:42   VAX-11 Bliss-32 V4.0-742
14-Sep-1984 11:55:23   [BASRTL.SRC]BASNOTIMP.B32;1

Page 4
      (3)

```
;   117        0209  1  GLOBAL ROUTINE BAS$NOT_IMP                           ! Signal BAS$_NOTIMP
;   118        0210  1      : NOVALUE =
;   119        0211  1
;   120        0212  1  !++
;   121        0213  1  ! FUNCTIONAL DESCRIPTION:
;   122        0214  1  !
;   123        0215  1  !     Signal BAS$_NOTIMP for the unimplemented entry points.
;   124        0216  1  !
;   125        0217  1  ! FORMAL PARAMETERS:
;   126        0218  1  !
;   127        0219  1  !     NONE
;   128        0220  1  !
;   129        0221  1  . IMPLICIT INPUTS:
;   130        0222  1  !
;   131        0223  1  !     NONE
;   132        0224  1  !
;   133        0225  1  ! IMPLICIT OUTPUTS:
;   134        0226  1  !
;   135        0227  1  !     NONE
;   136        0228  1  !
;   137        0229  1  ! ROUTINE VALUE:
;   138        0230  1  ! COMPLETION CODES:
;   139        0231  1  !
;   140        0232  1  !     NONE
;   141        0233  1  !
;   142        0234  1  ! SIDE EFFECTS:
;   143        0235  1  !
;   144        0236  1  !     Signals BAS$_NOTIMP
;   145        0237  1  !
;   146        0238  1  !--
;   147        0239  1
;   148        0240  2     BEGIN
;   149        0241  2     BAS$$STOP (BAS$K_NOTIMP);
;   150        0242  1     END;                                              ! end of BAS$NOT_IMP
```

```
                                                    .TITLE   BAS$NOT_IMP
                                                    .IDENT   \1-006\

                                                    .EXTRN   BAS$$STOP, BAS$K_NOTIMP

                                                    .PSECT   _BAS$CODE,NOWRT,  SHR,  PIC,2

                                0000 00000          .ENTRY   BAS$NOT_IMP, Save nothing      ; 0209
                         7E     00G 8F  9A 00002    MOVZBL   #BAS$K_NOTIMP, -(SP)           ; 0241
            00000000G    00         01  FB 00006    CALLS    #1, BAS$$STOP
                                        04 0000D    RET                                     ; 0242
```

```
; Routine Size:  14 bytes,    Routine Base:  _BAS$CODE + 0000
```

```
;   151        0243  1 END                                                  ! end of module BAS$NOT_IMP
;   152        0244  1
;   153        0245  0 ELUDOM
```

```
                                    BPA$SET_DEF==         BAS$NOT_IMP
                                    BAS$FSS==             BAS$NOT_IMP
                                    BAS$PEEK==            BAS$NOT_IMP
```

```
:                       PSECT SUMMARY
:
:
:        Name                Bytes                    Attributes
:
:   _BAS$CODE                   14   NOVEC,NOWRT,  RD ,  EXE,  SHR,  LCL,  REL,  CON,  PIC,ALIGN(2)
```

```
:                       COMMAND QUALIFIERS

:       BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACE/LIS=LIS$:BASNOTIMP/OBJ=OBJ$:BASNOTIMP MSRC$:BASNOTIMP/UPDATE=(ENH$:BASNOTIMP
:       )

: Size:          14 code + 0 data bytes
: Run Time:         00:01.7
: Elapsed Time:     00:05.2
: Lines/CPU Min:     8546
: Lexemes/CPU-Min: 20232
: Memory Used:  16 pages
: Compilation Complete
```