

BBBBBBBBBBBB		AAAAAAAA		SSSSSSSSSS		RRRRRRRRRR		TTTTTTTTTTTT		LLL
BBBBBBBBBBBB		AAAAAAAA		SSSSSSSSSS		RRRRRRRRRR		TTTTTTTTTTTT		LLL
BBBBBBBBBBBB		AAAAAAAA		SSSSSSSSSS		RRRRRRRRRR		TTTTTTTTTTTT		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	BBB	AAAAAAAAAAAA		SSSSSSSS		RRRRRRRRRR		TTT		LLL
BBBBBBBBBBBB	BBB	AAAAAAAAAAAA		SSSSSSSS		RRRRRRRRRR		TTT		LLL
BBBBBBBBBBBB	BBB	AAAAAAAAAAAA		SSSSSSSS		RRRRRRRRRR		TTT		LLL
BBB	BBB	AAAAAAAAAAAA			SSS	RRR	RRR	TTT		LLL
BBB	BBB	AAAAAAAAAAAA			SSS	RRR	RRR	TTT		LLL
BBB	BBB	AAAAAAAAAAAA			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	SSSSSSSSSS		RRR	RRR	TTT		LLLLLLLLLLLLLLLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSSSS		RRR	RRR	TTT		LLLLLLLLLLLLLLLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSSSS		RRR	RRR	TTT		LLLLLLLLLLLLLLLL

```

BBBBBBBBB      AAAAAA      SSSSSSSS      NN      NN      000000      TTTTTTTTTT      IIIIII
BBBBBBBBB      AAAAAA      SSSSSSSS      NN      NN      000000      TTTTTTTTTT      IIIIII
BB      BB      AA      AA      SS      NN      NN      00      00      TT      II      MM      MM      P          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     PP          PP
BB      BB      AA      AA      SS      NNNN     NN      00      00      TT      II      MM     MM     PP          PP
BBBBBBBBB      AA      AA      SSSSSS      NN      NN      00      00      TT      II      MM     MM     P          PP
BBBBBBBBB      AA      AA      SSSSSS      NN      NN      00      00      TT      II      MM     MM     P          PP
BB      BB      AAAAAAAAAA      SS      NN      NNNN     NN      00      00      TT      II      MM     MM     PP
BB      BB      AAAAAAAAAA      SS      NN      NNNN     NN      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
BB      BB      AA      AA      SS      NN      NN      00      00      TT      II      MM     MM     PP
BBBBBBBBB      AA      AA      SSSSSSSS      NN      NN      000000      TT      IIIIII      MM     MM     PP
BBBBBBBBB      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 BASSNOT_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
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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 BASSSYS, add BPASMESAG, BPASASSIGN, BPASDEASSIGN,
47 0047 1 BPASDEASS ALL and BPASSET DEF. JBS 01-OCT-1979
48 0048 1 1-003 - Remove BPASMESAG, BPASASSING, BPASDEASSIGN and BPASDEALL_ALL.
49 0049 1 JBS 02-OCT-1979
50 0050 1 1-004 - Remove BASSMAT INV RW 22-OCT-79
51 0051 1 1-005 - Remove BASSCHAIN. JBS 13-NOV-1979
52 0052 1 1-006 - make the routine BASSNOT_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$NOT_IMP,
: 92      0185 1  |     BPASSET_DEF = BAS$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
: 115

0207 1
0208 1

BAS\$K_NOTIMP : UNSIGNED (8);

! Not implemented

```

: 117 0209 1 GLOBAL ROUTINE BASSNOT_IMP
: 118 0210 1 : NOVALUE =
: 119 0211 1
: 120 0212 1 ++
: 121 0213 1 FUNCTIONAL DESCRIPTION:
: 122 0214 1
: 123 0215 1 Signal BASS_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 BASS_NOTIMP
: 145 0237 1
: 146 0238 1 --
: 147 0239 1
: 148 0240 2 BEGIN
: 149 0241 2 BASS$STOP (BASSK_NOTIMP);
: 150 0242 1 END;

```

! Signal BASS_NOTIMP

! end of BASSNOT_IMP

```

.TITLE BASSNOT_IMP
.IDENT \1-006\
.EXTRN BASS$STOP, BASSK_NOTIMP
.PSECT _BASSCODE, NOWRT, SHR, PIC, 2
.ENTRY BASSNOT_IMP, Save nothing
MOVZBL #BASSK_NOTIMP, -(SP)
CALLS #1, BASS$STOP
RET

```

```

: 0209
: 0241
:
: 0242

```

: Routine Size: 14 bytes, Routine Base: _BASSCODE + 0000

```

: 151 0243 1 END
: 152 0244 1
: 153 0245 0 ELUDOM

```

! end of module BASSNOT_IMP

```

0000 0000
00000000G 7E 00G 8F 9A 00002
01 FB 00006
04 0000D

```

BPASSET_DEF== BASSNOT_IMP
BAS\$FSS== BASSNOT_IMP
BAS\$PEEK== BASSNOT_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
```

BASMTD
LIS

BASMLD01
LIS

BASNOTIMP
LIS

BASMOVEAR
LIS

BASMSGDEF
LIS

BASMSGGEN
LIS

BASONECHR
LIS

BASMOVE
LIS

BASNUM
LIS

BASNAMEAS
LIS

BASNUM
LIS