

BBBBBBBBBBBB		AAAAAAAAA		SSSSSSSSSS		RRRRRRRRRR		TTTTTTTTTTTT		LLL
BBBBBBBBBBBB		AAAAAAAAA		SSSSSSSSSS		RRRRRRRRRR		TTTTTTTTTTTT		LLL
BBBBBBBBBBBB		AAAAAAAAA		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		AAA	AAA	SSSSSSSSS		RRRRRRRRRR		TTTTTTTTTTTT		LLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSSS		RRRRRRRRRR		TTTTTTTTTTTT		LLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSSS		RRRRRRRRRR		TTTTTTTTTTTT		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		LLLLLLLLLLLLLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSSSS		RRR	RRR	TTT		LLLLLLLLLLLLLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSSSS		RRR	RRR	TTT		LLLLLLLLLLLLLL

```
BBBBBBBB  AAAAAA  SSSSSSSS  IIIIII  000000  EEEEEEEEE  RRRRRRRR  RRRRRRRR
BBBBBBBB  AAAAAA  SSSSSSSS  IIIIII  000000  EEEEEEEEE  RRRRRRRR  RRRRRRRR
BB        BB  AA      AA  SS        II      00      00  EE        RR      RR      RR
BB        BB  AA      AA  SS        II      00      00  EE        RR      RR      RR
BB        BB  AA      AA  SS        II      00      00  EE        RR      RR      RR
BBBBBBBB  AA      AA  SSSSSS  II      00      00  EEEEEEE  RRRRRRRR  RRRRRRRR
BBBBBBBB  AA      AA  SSSSSS  II      00      00  EEEEEEE  RRRRRRRR  RRRRRRRR
BB        BB  AAAAAAAAAA  SS        II      00      00  EE        RR  RR  RR  RR
BB        BB  AAAAAAAAAA  SS        II      00      00  EE        RR  RR  RR  RR
BB        BB  AA      AA  SS        II      00      00  EE        RR  RR  RR  RR
BB        BB  AA      AA  SS        II      00      00  EE        RR  RR  RR  RR
BBBBBBBB  AA      AA  SSSSSSSS  IIIIII  000000  EEEEEEEEE  RR      RR  RR      RR
BBBBBBBB  AA      AA  SSSSSSSS  IIIIII  000000  EEEEEEEEE  RR      RR  RR      RR
                                     ....
                                     ....
                                     ....
                                     ....
```

```
RRRRRRRR  EEEEEEEEE  QQQQQQ
RRRRRRRR  EEEEEEEEE  QQQQQQ
RR        RR  EE        QQ      QQ
RR        RR  EE        QQ      QQ
RR        RR  EE        QQ      QQ
RRRRRRRR  EEEEEEEEE  QQ      QQ
RRRRRRRR  EEEEEEEEE  QQ      QQ
RR  RR    EE        QQ  QQ  QQ
RR  RR    EE        QQ  QQ  QQ
RR        RR  EE        QQ      QQ
RR        RR  EEEEEEEEE  QQQQ  QQ
RR        RR  EEEEEEEEE  QQQQ  QQ
```

↑ This file, BASIOERR.REQ, defines the I/O error codes.

```
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```

Edit History:

```
1-001 - Created. JBS 20-FEB-1979
1-002 - Make the codes negative, so positive codes can mean BASIC
        errors rather than RMS errors. JBS 06-APR-1979
1-003 - Remove the PRINT statement, for the new BLISS compiler.
        JBS 02-OCT-1979
```

↑ This file contains the LITERAL declarations which define the codes passed to BAS\$\$SIGNAL_IO and BAS\$\$STOP_IO, which tell them whether the RMS error information is to be interpreted as an OPEN error, a CONNECT error, or a record processing failure. CLOSE failures are considered the same as record processing failures.

```
LITERAL
BAS$$K_IOERR_REC = -1,      ! Error during record processing
BAS$$K_IOERR_OPE = -2,      ! Error during OPEN (or CREATE) call
BAS$$K_IOERR_CON = -3;      ! Error during CONNECT call
```

! End of file BASIOERR.REQ

