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Language : Fortran or Assembler or C

Library: KERNLIB
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Abnormal Termination of Fortran Programs

`ABEND` causes abnormal termination of a program. (On CDC all subsequent JCL control cards up to the next `EXIT` card will be ignored by the system).

Structure:

`SUBROUTINE` subprogram
User Entry Names: `ABEND`

Usage:

Not IBM:

```
CALL ABEND
```

causes abnormal termination of execution and prints the dayfile message `ABEND`. The output files are closed and `INPUT` is correctly positioned.

IBM:

```
CALL ABEND(KODEU)
```

The optional argument `KODEU` is used as the user completion code and must be an integer expression with a value in the range `0` – `4095`. If the argument is omitted, or does not have a value in this range, a default value of `1` will be used.

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