OPEN-O

Description

Open a file into which data are written (output file).

The file is available across all nested procedure files. You can, for example, issue the `WRITE` command from more than one procedure file.

If you write to an exisiting file, the new data are appended to this file.

Syntax

`OPEN-O` *filenumber* *path*

filenumber is a number between 1 and 4.

path is as follows:

{[[*drive*:]*directory*\\...\\]*filename*[.*extension*]}

Examples

- Open *Test.ncp* as output file 1:

  `OPEN-O 1 Test.ncp`

- Open the file defined by the variable `#FILESPEC` as output file 2:

  `OPEN-O 2 #FILESPEC`

Procedure File Example

Copyscr.ncp

Variables Returned

`#RC` (`SUCCESS` if `OPEN-O` was successful. `APPEND` if the file already exists. `FAILURE` if `OPEN-O` was not successful.)

Related Commands

`WRITE`, `CLOSE`

Usage

Procedure File:	Yes
Command Line:	No
Key:	No
API:	No