Operator DEBUG

1 Goal

Allows to activate or disable the features of debugging between the various orders. Certain keywords are accessible in the orders BEGINNING and CONTINUATION.

It is about a functionality intended for the developers.
2 Syntax

```plaintext
DEBUG (
    ◊ SDVERI = /'YES',
        /'NOT',
    ◊ JXVERI = /'YES',
        /'NOT',
    ◊ JEVEUX = /'YES',
        /'NOT',
    ◊ IMPR_MACRO = /'YES',
        /'NOT'
)
```

3 Operands

3.1.1 Operand SDVERI

Attention, this functionality can cause a considerable overcost during the execution.
This keyword starts the checking of the structures of data produced by the operators. It is used within
the framework of the procedures of development of the code in the tests of nonregression.

3.1.2 Operand JXVERI

Allows to control the integrity of the segments of the memory between two executions of consecutive
orders. This functionality relates to only the way of managing in memory known as static, when a
zone memory allocated in beginning of execution is managed by JEVEUX by chaining the various
objects allocated during the execution. In way of managing in memory known as dynamic the various
objects are allocated directly by the system and chaining does not exist.

3.1.3 Operand JEVEUX

Allows to activate the operating process in debug of the manager of memory JEVEUX: unloadings on
disc not differed and assignment from the segments values to an indefinite value [D6.02.01].

3.1.4 Keyword IMPR_MACRO

Authorize or not the postings produced by the macros in the file of message. The reading of the files
of message can be painful when it contains the totality of the echoes of the subcommands generated
by macro itself. By default, only the echo of the orders explicitly called by the user in his command
set will appear.