J3 / 01-112

NCITS / J3 ANSI Fortran Standards Committee   Craig T. Dedo
Issue 310 - *Default-int-variable* unused   January 5, 2001
                                                               Page 1 of 1

Issue 310 - *Default-int-variable* unused

To: J3

From: Craig Dedo

Date: January 5, 2001

Subject: Issue 310 - *Default-int-variable* unused

Issue

As mentioned on the floor, paper 00-352 removed all cases of the bnf term *scalar-default-int-variable* except for its definition (R608) and in the definition of ASSIGN in Annex B (which needs to be completely redone anyway; see issue 311). Ignoring Annex B as a separate issue, the fix is pretty trivial and obvious, but the editor doesn't think he should be deleting bnf definitions on his own.

Analysis

The editor's recommendation is a good one.

Edits

Edits are with respect to the 01-007.

[93:24-25]   Delete R608 and the associated constraint.

[93:26-32]   Delete the J3 internal note.

References

01-007, Fortran 2000 Draft

01-102, Changes to List of Unresolved Issues

[End of J3 / 01-112]