Edits - Issue 3
I/O Statement Termination

Introduction

Issue 3, p. 203, concerns the discussion of how an I/O statement terminates if an error occurs.

Edits

The edits are with respect to 99-007r2.

203:9-31 Delete the J3 internal note.

203:40 Replace the sentence in list item (9) with:

(9) Cause any variable specified in a SIZE= specifier to become defined.

203:40+ Add the following list item:

(10) If an error , end-of-file, or end-of-record condition (9.5.3) occurs, processing continues as specified in section 9.9; otherwise any variable specified in an IOSTAT= specifier is assigned the value zero.

204:14-15 Replace the sentence in list item (9) with:

(9) Cause any variable specified in a SIZE= specifier to become undefined.

204:15+ Add the following list item:

(10) If an error , end-of-file, or end-of-record condition (9.5.3) occurs, processing continues as specified in section 9.9; otherwise any variable specified in an IOSTAT= specifier is assigned the value zero.

[End of J3 / 99-241r1]