

Subject: Comments on Clause 6
 From: Van Snyder

1 Edits

- 2 Edits refer to 06-007r1. Page and line numbers are displayed in the margin. Absent other instructions, a
 3 page and line number or line number range implies all of the indicated text is to be replaced by associated
 4 text, while a page and line number followed by + (-) indicates that associated text is to be inserted after
 5 (before) the indicated line. Remarks are noted in the margin, or appear between [and] in the text.
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- 6 [Belongs in 2.4.4, except for the last sentence [116:8], which is already there. Editor: Move [116:6-8] to 116:6-8
 7 [19:10], replacing the first sentence that is already there. Then move the body of Note 6.2 to the end of
 8 Note 2.7 at [19:10+2] as a new paragraph. Then delete [116:8].]
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- 9 [Editor: Replace the confusing and partly incorrect second and third phrases of C623:] 120:19-21
 10 C623 (R618) Exactly one *part-ref* shall have nonzero rank, and either the final *part-ref* shall have
 11 a *section-subscript-list* with nonzero rank, another *part-ref* shall have nonzero rank, or the
 12 *complex-part-designator* shall be an array.
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- 13 [What is the point of a one-line subclause? Editor: Delete “**6.2.2.1 Array elements**” and move [121:13] 121:12-13
 14 to [121:11+].]
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- 15 [Either we need “in the statement” in C627 and C630, or we don’t need it in C628. It can’t be because 125:10, 14-15
 16 of “any” since that appears in C630. I prefer not to have it in C628. Editor: Delete it. Then combine
 17 C630 into C628 by appending “is unlimited polymorphic, or is of abstract type,” before “either” and
 18 delete C630.]
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- 19 [Editor: Delete the vacuous note.] 126:26+1-2
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- 20 [This paragraph is entirely devoid of new information. Editor: Delete it.] 128:7-8
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- 21 [Given [128:9] there should be no question that the allocation status of an allocatable variable can change. 128:13
 22 Editor: Delete “; the status ... procedure”.]
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- 23 [Given [128:9] there should be no question that the allocation status of an allocatable variable can change. 128:15
 24 Editor: Delete “; the status ... program”.]
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- 25 [Given [128:9] there should be no question that the allocation status of an allocatable variable can change. 128:16-17
 26 Editor: Delete “; the status ... construct”.]
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- 27 [Editor: Move the paragraph and Note 6.25 to [126:26+] to say everything about the relation between 128:24-26+7
 28 allocation and co-arrays in the same place.]