

Subject: Editorial comments  
 From: Van Snyder

## 1 Edits

- 2 Edits refer to 02-007r3. 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 [Editor: “CMPLX function” ⇒ “function CMPLX” (for consistency with the rest of the paragraph).] 35:16
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- 7 [Editor: Insert “ The ” after “(R534)”.] 86:7
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- 8 [The whole of subclause 7.4.1.3 is about intrinsic assignment. Editor: Delete “in an intrinsic assignment” 140:1,3  
 9 twice. We didn’t find it to be necessary at [139:28].]
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- 10 [The “or a procedure pointer” part of C727 makes it clear we intended to allow `pointer1 => pointer2`  
 11 where both pointers are procedure pointers, but it doesn’t work because the syntax of *procedure-name* is  
 12 too limited: There’s no explicit rule for *procedure-name*, so it’s covered by R102 and R304. So intrinsic  
 13 assignment doesn’t work. Actual arguments have the same disease.]
- 14 `or proc-component-ref` 143:20
- 15 R740 $\frac{1}{2}$  *proc-component-ref* `is variable%procedure-component-name` 143:22+
- 16 C725 $\frac{1}{2}$  (R740 $\frac{1}{2}$ ) The *procedure-component-name* shall be the name of a procedure pointer component  
 17 of the declared type of *variable*.
- 18 `or proc-component-ref` 143:23+
- 19 [Editor: Insert “or” before “a” at [143:25] and delete “, or a procedure pointer” at [143:26].] 143:25-26
- 20 `or proc-component-ref` 262:21
- 21 [Editor: Delete] 262:24-25
- 22 `or proc-component-ref` 263:16+
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- 23 [C doesn’t use an asterisk to denote an unspecified size. One might be tempted to delete the asterisk, 388:13  
 24 but then the remaining [ ] syntax doesn’t specify a size, which is what the first phrase of the second  
 25 clause specifies. Editor: Delete “or specifies a size of [\*]”.]