Subject: First draft of edits for size of parameter array
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Reference: 04-394r1

1   Introduction

Assuming size of parameter array gets onto the J3 work plan, the reason for this paper is to get a running start on the edits.

2   Edits

Edits refer to 04-007. Page and line numbers are displayed in the margin. Absent other instructions, a page and line number or line number range implies all of the indicated text is to be replaced by associated text, while a page and line number followed by + (-) indicates that associated text is to be inserted after (before) the indicated line. Remarks are noted in the margin, or appear between [and] in the text.

[Editor: Insert "or rank-one named constant" after "argument".]   80:8

[Editor: Insert "dummy argument" before "array" four times.]   80:8,26,27,33

($\frac{1}{2}$)   If the assumed-size array is a named constant, the size of the array is assumed from the size of its *initialization*. If *lower-bound* is specified, the upper bound is SIZE(*initialization*) $-$ *lower-bound* $+$ 1.

[Editor: Insert "of an assumed-size dummy argument array" after "bound".]   81:31