Comments on Section 13

To: J3
From: Van Snyder, as amended by Craig Dedo
Date: May 14, 2002
Subject: Comments on Section 13

[288:4-6] Question: Is there a restriction on the kind of the KIND argument?
Answer: No. For KIND=K, the value of K is important, not KIND(K). K is a *scalar-int-initialization-expr* of any kind.

References

02-007r1, Fortran 2000 Draft

[End of J3 / 02-176r1]