

NAG Library Routine Document

X02BKF

Note: before using this routine, please read the Users' Note for your implementation to check the interpretation of *bold italicised* terms and other implementation-dependent details.

1 Purpose

X02BKF returns the minimum exponent parameter e_{\min} of the model of floating-point arithmetic described in the X02 Chapter Introduction.

2 Specification

```
FUNCTION X02BKF ( )  
INTEGER X02BKF
```

3 Description

None.

4 References

None.

5 Parameters

None.

6 Error Indicators and Warnings

None.

7 Accuracy

None.

8 Parallelism and Performance

Not applicable.

9 Further Comments

None.

10 Example

See Section 10 in X02AJF.
