

A00AAFP

NAG Parallel Library Routine Document

1 Description

A00AAFP outputs information about the version of the NAG Parallel Library in use. The NAG Parallel Library is available for use on a range of different computer systems and MPI implementations. For each distinct system an implementation of the Library is prepared and distributed to sites. This includes a tested compiled library and any necessary system-specific support material. A00AAFP may be called to give implementation details and release of the NAG Parallel Library implementation that is being used.

Output is to the advisory message unit (see X04ABF).

2 Specification

```
SUBROUTINE A00AAFP( )
```

3 Data Distribution

None.

4 Arguments

None.

5 Errors and Warnings

None.

6 Further Comments

6.1 Parallelism Detail

The output is only generated by the root processor.

7 References

None.

8 Example

See the on-line Tutorial available on our web site.
