

NAG Toolbox for MATLAB

x02da

1 Purpose

x02da returns **false** if the system sets underflowing quantities to zero, without any error indication or undesirable warning or system overhead.

2 Syntax

```
[result] = x02da()
```

3 Description

None.

4 References

None.

5 Parameters

5.1 Compulsory Input Parameters

None.

5.2 Optional Input Parameters

None.

5.3 Input Parameters Omitted from the MATLAB Interface

None.

5.4 Output Parameters

1: **result** – logical scalar

The result of the function.

6 Error Indicators and Warnings

None.

7 Accuracy

None.

8 Further Comments

None.

9 Example



```
[result] = x02da()
```

```
result =  
    0
```
