## Neg Function

## Description

Returns the inverse of a specified number. This function is identical to the unary minus operator.

## Syntax

inverse $=$ Neg (expression)

## Parameters

The Neg function has the following parameters.

| Parameter | Description |
| :--- | :--- |
| expression | Must be numeric and must not contain any special characters other than the "-" (minus sign), E scientific notation, or "." (decimal point). <br> If the expression contains invalid characters, the program will cause an error indicating non-numeric data has been intercepted. |

## See also

Not()

## Remarks

```
* This returns the inverse of the variable X.
Y = Neg(X)
* -1 is assigned to BELOW_ZERO.
BELOW_ZERO = Neg(1)
* 100 is assigned to HUNDRED.
HUNDRED = Neg(-1E2)
```

