

strval

Find the numeric value of a string.

Description

```
strval( const string[], index=0, limit=15 )
```

strval will evaluate all digits starting at the index position until it encounters a non-digit or evaluated limit characters whichever comes first.

Parameters

string	The buffer to be evaluated
index	The offset in the buffer to start looking for a number.
limit	The max number of digits to evaluate, starting after index.

Return value

The value in the string.

Returns 0 if the string starting at the index did not start with a valid number.

Example usage

```
new x;  
new s{20} = "Cat47";  
  
x = strval(s, 3);  
  
// x is now 47
```

NOTE: The limit parameter requires firmware 24020101 or newer.

From:
<https://doc.eze.io/> - ezeio documentation

Permanent link:
<https://doc.eze.io/ezeio2/scriptref/strval>

Last update: **2024-02-05 23:20**

