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## VR10UByToBin

**V** = Variables

**R** = Reading function

UNSIGNED BYTE → BINARY

The VR10UbyToBin function converts a Unsigned Byte variable type (byte without sign) in a Binary variable type.

## IMPLEMENTATION

### VR10UByToBin (value, index, array, errcode)

Parameters:

IN/OUT	VARIABLE TYPE	EXAMPLE NAME	DIM	
IN	GLOBAL	value	W	Data value to convert
IN	GLOBAL	index	L	Index of the array element to start the "deposit" of the converted data
OUT	ARRGBL	array	B	Array containing the converted data (must be declared at least "index" elements)
OUT	GLOBAL	errcode	F	Variable that indicates a possible error on the function

### Errcode

After calling the function, 'errcode' can take certain values, the meaning of these values is summarized below:

0: No error

1: Error: the return data is less than 0 or greater than 255

### Example

Transform the value 200 (unsigned byte) in a binary value

```
value = 200
index = 1
VR10UbyToBin (value, index, array, errcode)
;On the array will be :
; array[1] = -56
```

### Note

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