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BC10InitBuf

B = *Buffer*

C = *Calculation functions*

The BC10InitBuf function executes the initialization of a ring buffer.

The function requires that you pass the name of the array that serves as a ring buffer and returns a value to the variable ErrCode in case there is an error.

IMPLEMENTATION

BC10InitBuf (Buffer, ErrorCode L)

Parameters:

IN/OUT	VARIABLE TYPE	EXAMPLE NAME	DIM	
IN	ARRSYS	Buffer	B/W/L/S	Array containing the Buffer
OUT	GLOBAL	ErrCode	F	Error Flag (see below)

Error

ErrorCode variable

0 = No error

1 = Array dimension less than 3 elements

Example

```
INIT: BC10InitBuf (Buffer, ErrorCode)
MAIN:
    WAIT 1
    JUMP MAIN
END
```

Note

- The function must be called at least once (not necessarily every time, just once in a lifetime of the application) if you wish to use the functions BC10PushBuf or BC10PopBuf.

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