

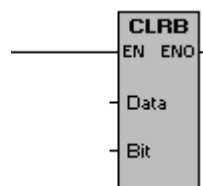
Sommario

Bit Clear 3

Bit Clear

Function name	CLRB_010
Function version	1.0
Function state	stable
Compatibility with IEC61131-3	not compatible

Graphic symbol :



Input / Output :

Name	Belonging Group	Access	Types of data	Description
EN	Left Power Flow			IEC1131-3 enable input
Data	Normal	RW	F , B , W , L	Data in which to cancel the bit
Bit	Normal	R , RW	F , B , W , L	Data with the number of the bit to cancel
ENO	Right Power Flow			IEC1131-3 enable output

Description :

The function Bit Clear, combines through AND the corresponding bits of the variable Data with the bit of the variable maschera and load the result of a bit in the variable Data.

Where the variable **maschera** is: **maschera** = logic NOT with (2 Bit) bits

Error conditions that set ENO = 0: none.

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