

VARIABLES

VAR_GLOBAL

P1 : BOOL; (* Pulsante *)

Motore : BOOL; (* Comando motore *)

DI01 : BOOL; (* Input DI01 modulo CPU *)

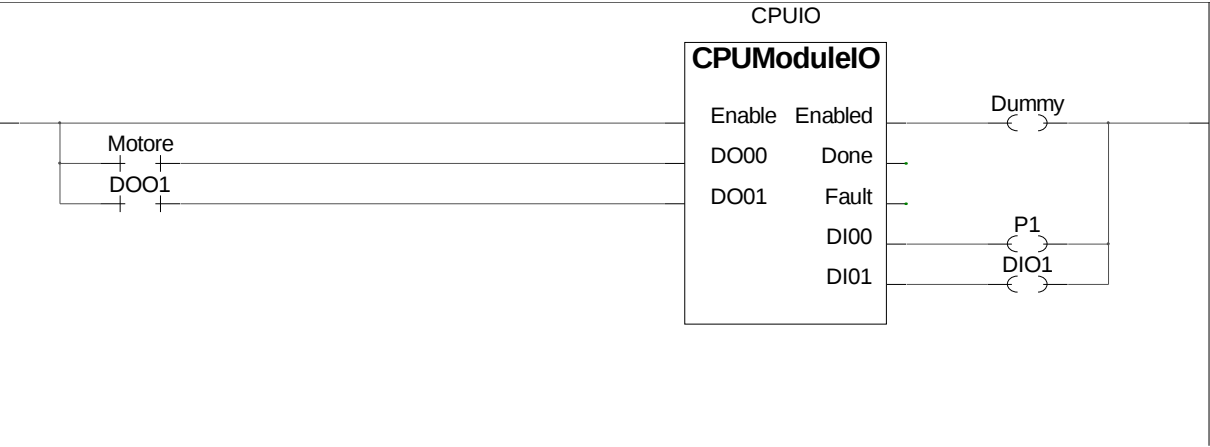
D001 : BOOL; (* Output D001 modulo CPU *)

END_VAR

	Project : InputSuOutput	
	VARIABLES :	
	Release : InputSuOut	Ver :1.00
	Author :	Date:18/10/2012
	Note :	Page:1 of 1

```
VAR
CPUIO : CPUModuleIO; (* CPUModuleIO function block *)
Dummy : BOOL; (* Dummy variable *)
END_VAR
```

1



2



	Project : InputSuOutput	
	PROGRAM : Logica	
	Release : InputSuOut	Ver :1.00
	Author :	Date:18/10/2012
	Note :	Page:1 of 1

FUNCTION_BLOCK CPUModuleIO

Manages the logic I/O on the CPU module
ENCRYPTED CODE

```
VAR_INPUT
Enable : BOOL; (* Function enable *)
DO00 : BOOL; (* Digital output 0 *)
DO01 : BOOL; (* Digital output 1 *)
END_VAR

VAR_OUTPUT
Enabled : BOOL; (* Function enabled *)
Done : BOOL; (* Function done *)
Fault : BOOL; (* Function fault *)
DI00 : BOOL; (* Digital input 0 *)
DI01 : BOOL; (* Digital input 0 *)
END_VAR
```

1

Project : InputSuOutput

FUNCTION BLOCK : CPUModuleIO

Release : InputSuOut

Ver :1.00

Author :

Date:18/10/2012

Note :

Page:1 of 1