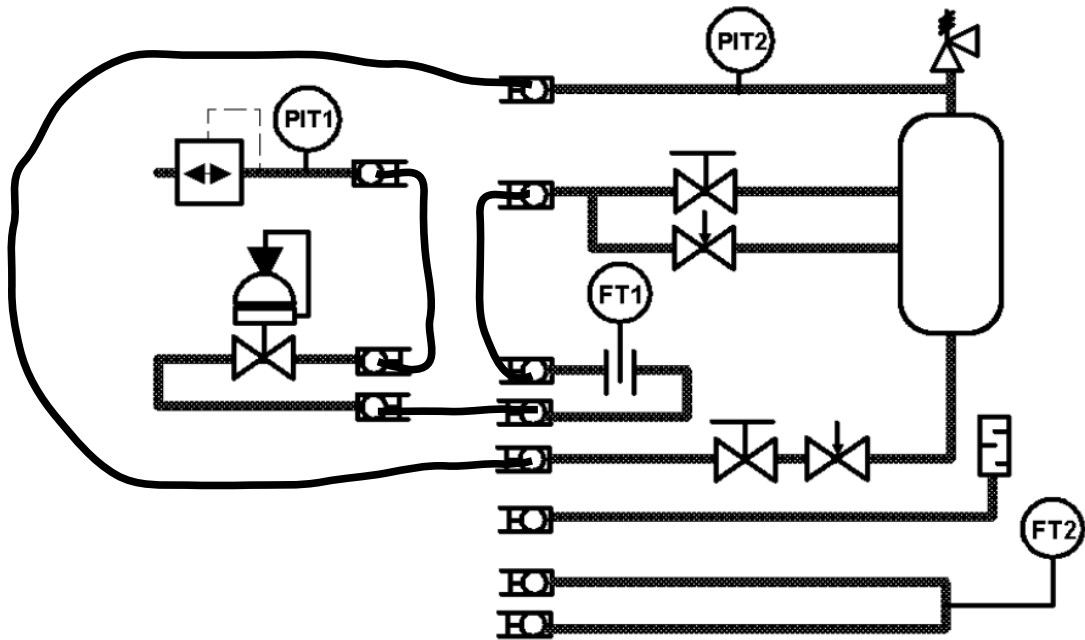
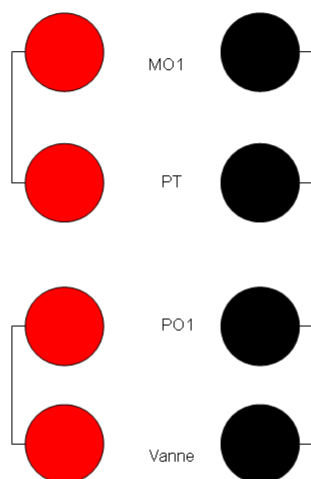


TP3 SAD

Vasapolli
Sibilo



On réalise le câblage pneumatique de cette façon, afin de pouvoir régler le débit d'entrée et le débit de perturbation à la sortie.



Programmation des entrées sortie et du PID
 entrée

Block: U1MUI_U8 Comment Connections				
TagName	01M01_08		LIH Name	01M01_08
Type	AI_UIO		DBase	<local>
Task	3 (110ms)		Rate	0
MODE	AUTO		Alarms	
Fallback	AUTO		Mode	>00
PV	0.0	%	SiteNo	1
			Channel	1
HR	100.0	%	InType	mA
LR	0.0	%	HR_in	20.00
			LR_in	4.00
HHI	100.0	%	AI	0.00
Hi	100.0	%	Res	0.000
Lo	0.0	%		
LoLo	0.0	%	CJ_type	Auto
Hyst	0.5000	%	CJ_temp	0.000
			LeadRes	0.000
Filter	0.000	Secs	Emissiv	1.000
Char	Linear		Delay	0.000
User Char				
PVoffset	0.000	%	SBreak	Up
			PVErrAct	Up
AlmOnTim	0.000	Secs	Options	>0000
AlmOffTim	0.000	Secs	Status	>0000

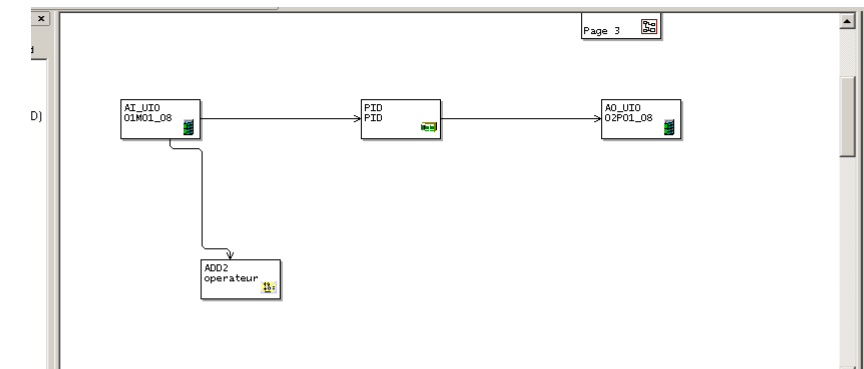
PID

Block: U1MUI_U8 Comment Connections				
TagName	01M01_08		LIH Name	01M01_08
Type	AI_UIO		DBase	<local>
Task	3 (110ms)		Rate	0
MODE	AUTO		Alarms	
Fallback	AUTO		Mode	>00
PV	0.0	%	SiteNo	1
			Channel	1
HR	100.0	%	InType	mA
LR	0.0	%	HR_in	20.00
			LR_in	4.00
HHI	100.0	%	AI	0.00
Hi	100.0	%	Res	0.000
Lo	0.0	%		
LoLo	0.0	%	CJ_type	Auto
Hyst	0.5000	%	CJ_temp	0.000
			LeadRes	0.000
Filter	0.000	Secs	Emissiv	1.000
Char	Linear		Delay	0.000
User Char				
PVoffset	0.000	%	SBreak	Up
			PVErrAct	Up
AlmOnTim	0.000	Secs	Options	>0000
AlmOffTim	0.000	Secs	Status	>0000

Sortie

Block: U2-U1_U8 Comment Connections				
TagName	02P01_08		LIH Name	02P01_08
Type	AO_UIO		DBase	<local>
Task	3 (110ms)		Rate	0
MODE	AUTO		Alarms	
Fallback	AUTO		Mode	>00
→ OP	0.0	%	SiteNo	2
			Channel	1
HR	100.0	%	OutType	mA
LR	0.0	%	HR_out	20.00
			LR_out	4.00
Out	0.0	%	AO	0.00
Track	0.0	%		
Trim	0.000	mA	Options	>0000
			Status	>0000

Le bloc ADD convertie les pourcents en kPa



Le bouton pour régler entre 12 et 15kpa

Eurotherm Suite Analogue Data Link Wizard

This dialog is used to display analogue values upto 8 characters long. The tagname required is of the form AccessName:BlockTag.Field or AccessName:FieldTag. The colours of the object may be selected as well as the justification of the text.
The valid formats are: # = message display
= Integer display
= Floating point display (##'s after the decimal determine the accuracy)

TagName:

Data Format:

Justification:

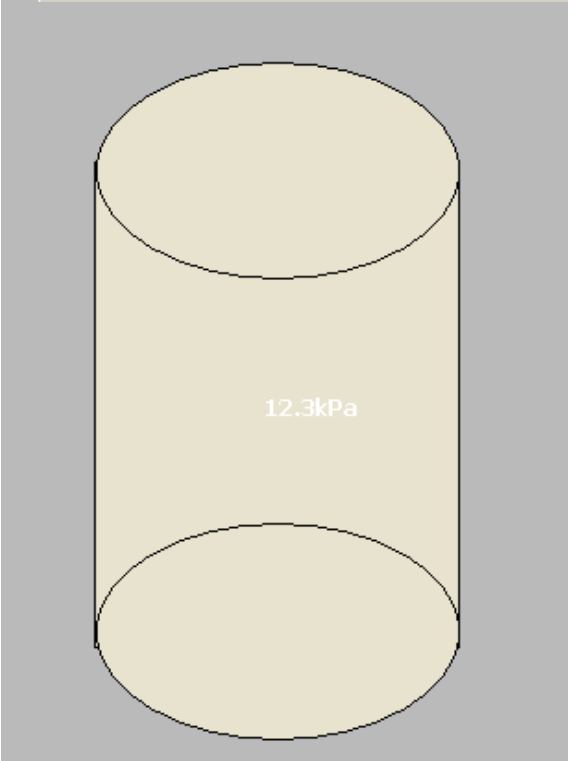
Colours

Text Colour: ☒ Writable

Comms Colour:

☐ Visibility ☒ Point Page Available

Enter Visibility Expression:



Touch -> Action Script

File Edit Insert Help

Key equivalent: ☐ Ctrl ☐ Shift

Condition Type:

Scripts used: 0

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