

#I003 : Measure 1

#I005 : Measure 2

#I007 : Data

#I002 : Functioning mode

#I008 : Function enabling

#[SingleBlock_F07] : Control actuators

Description

realize actuator control by setting
the control signal

Requirements

The control shall consist in a PID
with $P = xxx$, $I = yyy$, $D = zzz$ [R1]

#I009 : Actuation signal 1

#I010 : Actuation signal 2



Block diagram representing the function with input and output flows