

Parameters described in this page can be accessed by:

DRI- > CONF

Macro Configuration

Code	Name / Description	Factory setting
CONF	[1.3 CONFIGURATION] (continued)	
CFG	[Macro configuration]	[Start/Stop] (SES)
★	<div style="text-align: center;">⚠ WARNING</div> <div> UNANTICIPATED EQUIPMENT OPERATION Verify that the selected macro configuration is compatible with the type of wiring used. Failure to follow these instructions can result in death, serious injury, or equipment damage. </div>	
⌚ 2 s		
SES	[Start/Stop] (SES): Start/stop	
HdG	[M. handling] (HdG): Handling	
HSE	[Hoisting] (HSE): Hoisting	
Gen	[Gen. Use] (Gen): General use	
PID	[PID regul.] (PID): PID regulation	
Net	[Network C.] (Net): Communication bus	



These parameters only appear if the corresponding function has been selected in another menu. When the parameters can also be accessed and adjusted from within the configuration menu for the corresponding function, their description is detailed in these menus, on the pages indicated, to aid programming.



To change the assignment of this parameter, press the ENT key for 2 s.

Example of total return to factory settings

- **[Config. Source] (FCS)** is set to **[Macro-Conf] (CN)**
- **[PARAMETER GROUP LIST] (FRY-)** is set to **[All] (ALL)**
- **[Goto FACTORY SETTINGS] (GFS)** is set to **[Yes] (YES)**

Assignment of the inputs/outputs

Input/output	[Start/Stop]	[M. handling]	[Gen. Use]	[Hoisting]	[PID regul.]	[Network C.]
[AI1]	[Ref.1 channel]	[Ref.1 channel]	[Ref.1 channel]	[Ref.1 channel]	[Ref.1 channel] (PID reference)	[Ref.2 channel] ([Ref.1 channel] = integrated Modbus) (1)
[AI2]	[No]	[Summing ref. 2]	[Summing ref. 2]	[No]	[PID feedback]	[No]
[AI3]	[No]	[No]	[No]	[No]	[No]	[No]
[AO1]	[No]	[No]	[No]	[No]	[No]	[No]
[R1]	[No drive flt]	[No drive flt]	[No drive flt]	[No drive flt]	[No drive flt]	[No drive flt]
[R2]	[No]	[No]	[No]	[Brk control]	[No]	[No]
[LI1] (2-wire)	[Forward]	[Forward]	[Forward]	[Forward]	[Forward]	[Forward]
[LI2] (2-wire)	[Reverse]	[Reverse]	[Reverse]	[Reverse]	[Reverse]	[Reverse]
[LI3] (2-wire)	[No]	[2 preset speeds]	[Jog]	[Fault reset]	[PID integral reset]	[Ref. 2 switching]
[LI4] (2-wire)	[No]	[4 preset speeds]	[Fault reset]	[External fault]	[2 preset PID ref.]	[Fault reset]
[LI5] (2-wire)	[No]	[8 preset speeds]	[Torque limitation]	[No]	[4 preset PID ref.]	[No]
[LI6] (2-wire)	[No]	[Fault reset]	[No]	[No]	[No]	[No]
[LI1] (3-wire)	[Drive running]	[Drive running]	[Drive running]	[Drive running]	[Drive running]	[Drive running]
[LI2] (3-wire)	[Forward]	[Forward]	[Forward]	[Forward]	[Forward]	[Forward]
[LI3] (3-wire)	[Reverse]	[Reverse]	[Reverse]	[Reverse]	[Reverse]	[Reverse]
[LI4] (3-wire)	[No]	[2 preset speeds]	[Jog]	[Fault reset]	[PID integral reset]	[Ref. 2 switching]
[LI5] (3-wire)	[No]	[4 preset speeds]	[Fault reset]	[External fault]	[2 preset PID ref.]	[Fault reset]
[LI6] (3-wire)	[No]	[8 preset speeds]	[Torque limitation]	[No]	[4 preset PID ref.]	[No]
[LO1]	[No]	[No]	[No]	[No]	[No]	[No]
Graphic display terminal keys						
F1 key	[No]	[No]	[No]	[No]	[No]	Control via graphic display terminal
F2, F3, F4 keys	[No]	[No]	[No]	[No]	[No]	[No]

In 3-wire control, the assignment of inputs LI1 to LI6 shifts.

(1) To start with, integrated Modbus **[Modbus Address] (F d d)** must first be configured, page [276](#).

Note: These assignments are reinitialized every time the macro configuration changes.