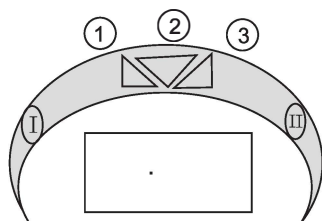


Display function



- ①Modify parameters
- ②Enter settings
- ③Confirm and enter the next menu
- ①Switch1 Enter
- ③.....Switch2 Enter

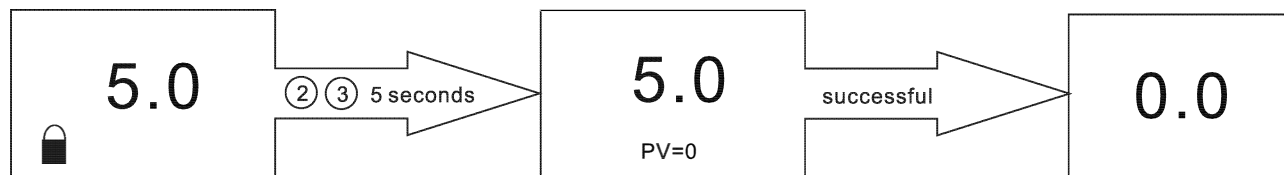
Asia : S/M/Z

Unlock Press ② 3 second

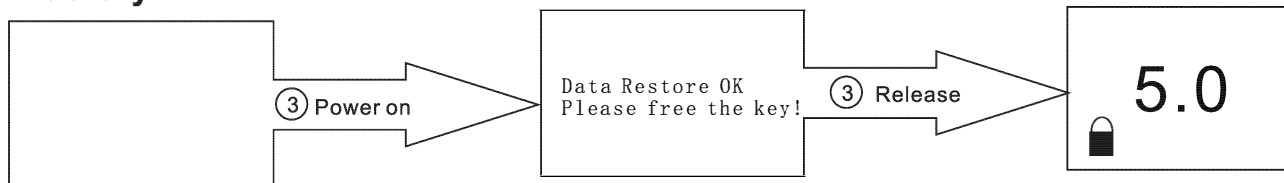
Keys operation

For example, factory setting parameters; pressure range 0-10 bar, display unit bar, operate in the atmosphere

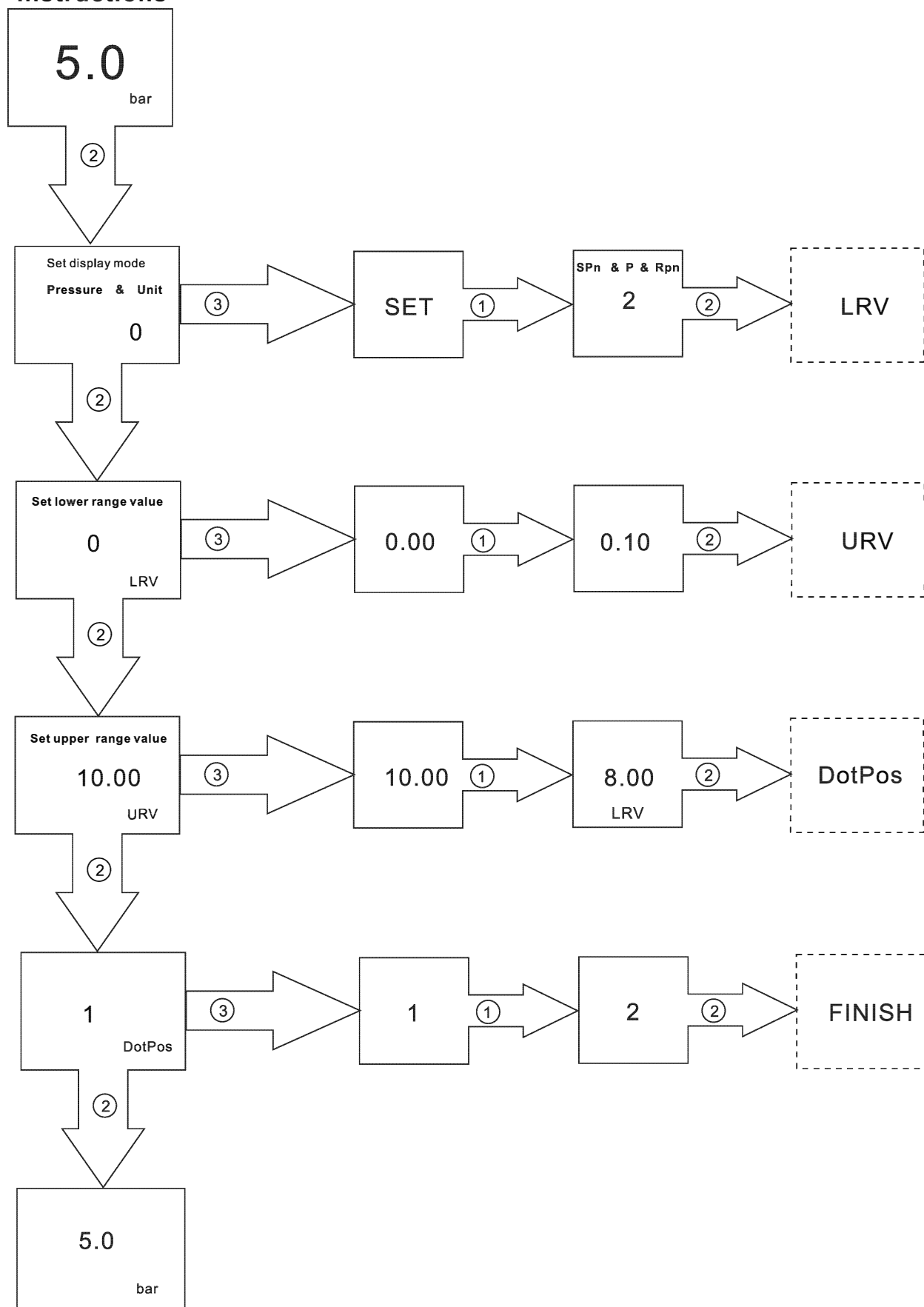
SetPV=0



Factory reset

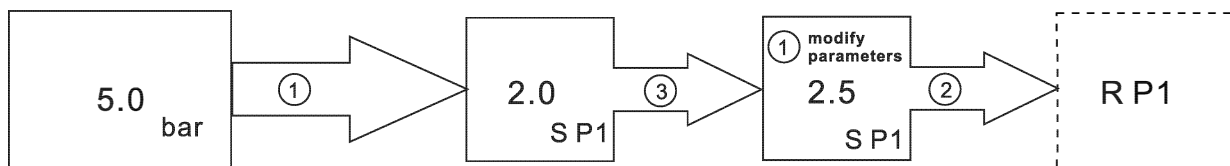


Detailed operating instructions

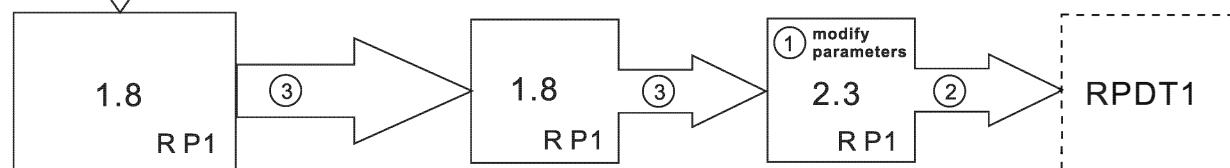


Set first PNP output parameters

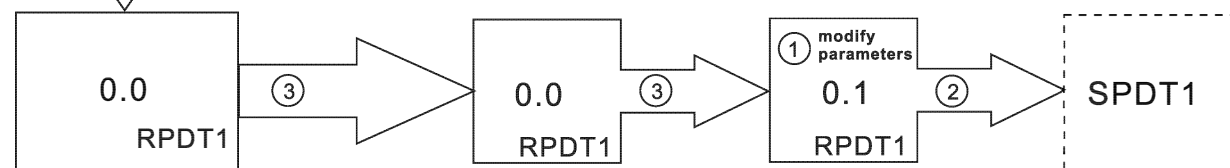
Set first PNP upper range value



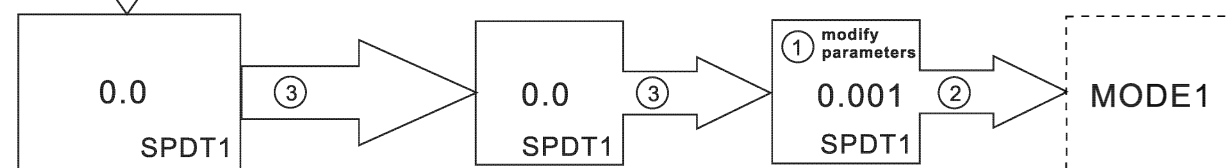
Set first PNP lower range value



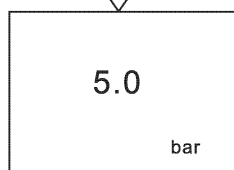
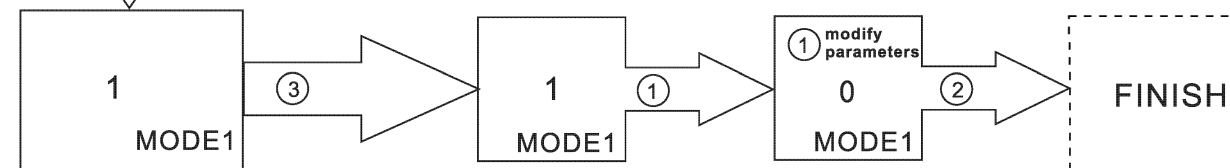
Set delay before first PNP output restoration



Set delay before first PNP output restoration



Set first PNP output type



Set second PNP output parameters

PREE Z enter settings

See Switch 1 for switch 2 settings

Display mode

0	Pressure & Unit	Two rows display: PV & Unit
1	XXX% & P & Unit	Three rows display: percentage; pv & unit
2	Spn & P & RPn	Three rows display: SP1&RP1 alternate display, SP2&RP2 alternate display

Lower range value

-99999--99999

Upper range value

-99999--99999

Process unit

0	-
1	kPa
2	MPa
3	Pa
4	bar
5	mBar
6	Psi
7	mH2O
8	mmH2O
9	cmH2O
10	mmHg
11	Torr
12	Atm

Display mode

0	Auto	Optimal display mode
1	xxxxx	Integer, no decimal
2	xxxx.x	One decimal
3	xxx.xx	Two decimal
4	xx.xxx	Three decimal
5	x.xxxx	Four decimal

Switch parameter

Upper range value

-99999--99999

Parameters table

Lower range value

-99999--99999

Delay before effective

0.0-60.0S

Delay before restoration

0.0-60.0S

Output type

0	No Out
1	Hysteresis, P>SPn
2	Hysteresis, P<RPn
3	Window, RPn<P<SPn
4	Window, P<RPn, P<SPn