



## SETUP PHASE

The *SETUP* phase is accessed by the following *key sequence*: press the key **F** for 3 seconds and, when the display shows: **SET**, enter the following *access key*: **UP ARROW, F, UP ARROW, UP ARROW, F**. If the access key is not entered within 10 seconds the instrument switches back to the main display page. The SETUP menu includes the following items, which can be scrolled down by the key **F**:

<b>tAr</b>	(Adjusting)	Default: 0 / 4000
<b>n.dEC</b>	(Decimal digits)	Default: 0
<b>AbS/rEL</b>	(Absolute/relative display mode)	Default: AbS
<b>LOAD</b>	(LOAD value**)	Default: 0
<b>C=XX</b>	(Outputs operating mode)	Default: 00
<b>iSt.</b>	(Hysteresis)	Default: 5
<b>t. 1</b>	(Output time 1*)	Default: 0.5 S
<b>t. 2</b>	(Output time 2*)	Default: 0.5 S
<b>L.inF.</b>	(Min. settable value)	Default: min. adjusting
<b>L.SuP.</b>	(Max. settable value)	Default: max. adjusting

\*For pulse outputs only  
\*\*In case of relative display mode only

## ADJUSTING PHASE

The adjusting phase allows to set the min. and max. values that must be displayed according to the respective positions of the input potentiometer.

Press one of the **ARROW KEYS** when the display shows **TAR**; the message **LO** (zero adjusting) will be shown. Now it is necessary to **position the potentiometer at the stroke starting point** and set the wished value by means of the **ARROW KEYS**, then confirm the setting by the key **F**.

Following the display will show **Hi** (max value adjusting): **place the potentiometer at the stroke ending** and set the wished value by means of the **ARROW KEYS**, then confirm the value by the key **F** and switch to the next setting.

In case the adjusting operation fails, the display will show **Er.tA** (adjusting error). In this case it is advisable to check that the value set as max. is greater than the min.setting, and that connections are correct.

In case the values previously entered as preselections exceed the adjusting limit values, the preselection value is replaced with the min.adjusting value.

## DECIMAL DIGITS SETTING

When the display shows **n.dEC** (number of decimal digits) press the **DOWN ARROW** key sequentially to scroll 0, 1, 2, 3 decimal digit. Press the key **F** to store the choice.

## ABSOLUTE/RELATIVE DISPLAY MODE

When the display shows **AbS** (absolute mode) press the **DOWN ARROW** key to switch to **rEL** (relative mode) and vice-versa. Press the key **F** to store the choice.

## LOAD (for display mode rEL only)

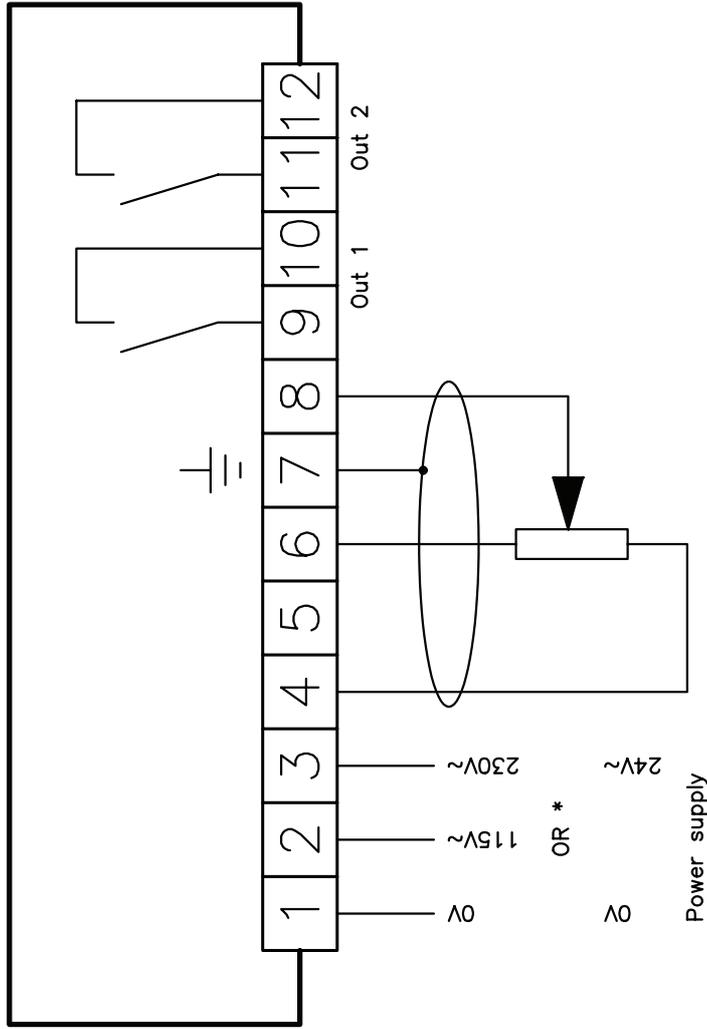
It is the value at which the display value is set after the LOAD setting operation.

When the display shows **LOAD** press the **ARROW KEYS** to set the value and the key **F** to confirm it.

Settable values: -9999 to 9999.

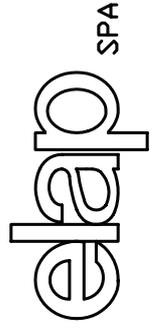






\* See the intrument supply label

DISIGNO N. C2610	SCALA 1 di 1	FUGLIO 1 di 1	SOSTITUITO DA DATA	FIRMA T.R.	DISEGNATO FILE	DATA 15.7.04	SOFTWARE C2610.DWG
DENOMINAZIONE VD4		TOLL. DESCRIZIONE	SOSTITUISCE DATA	FIRMA	FIRMA	FIRMA	
External connections		Power supply	14.7.05				
NOTE Version LQ 2R	MODIFICHE						
CLIENTE							



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