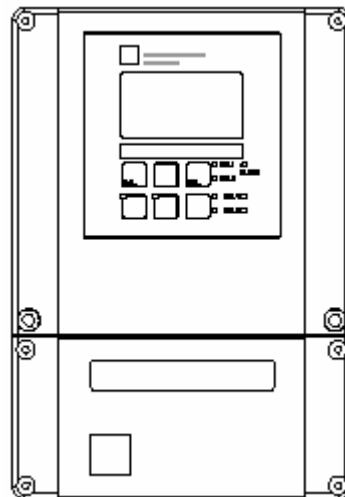
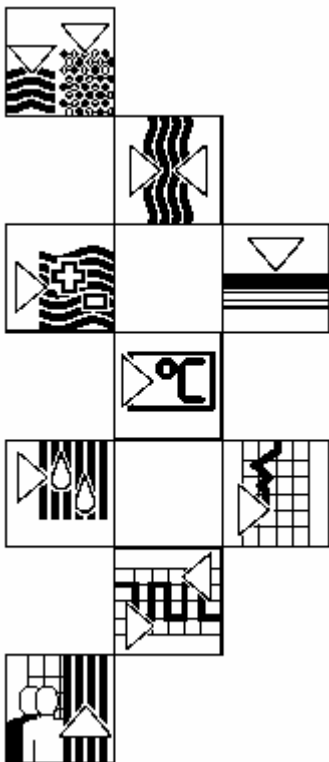


Liquisys S
COM 253, 223
Transmitter
For Dissolved Oxygen
With Limit Contacter



1. (power .)

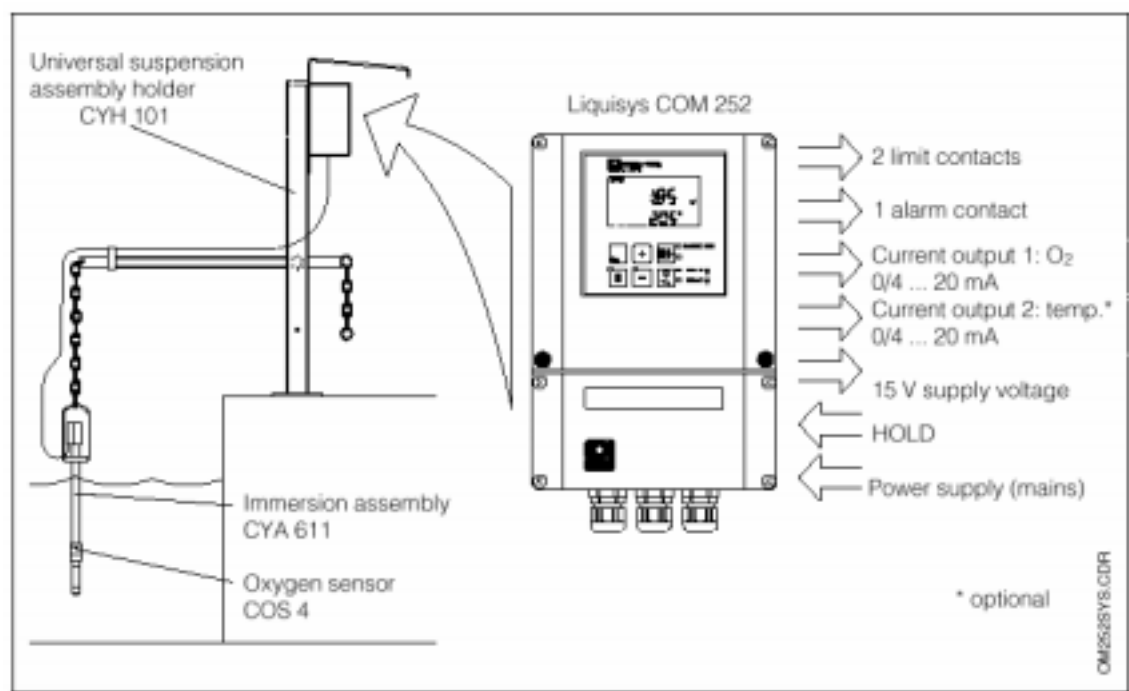


Fig. 3.1 Example of a complete measuring system

- NTC COS4
- ,
- VBM
- Liquisys COM 252

2.

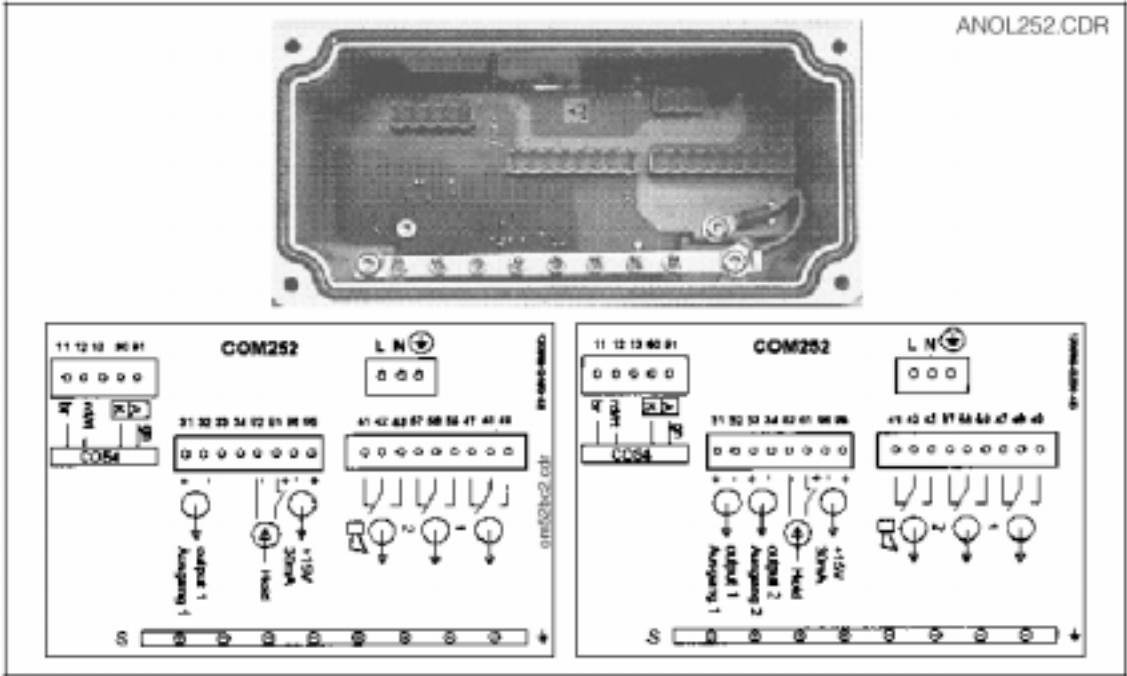
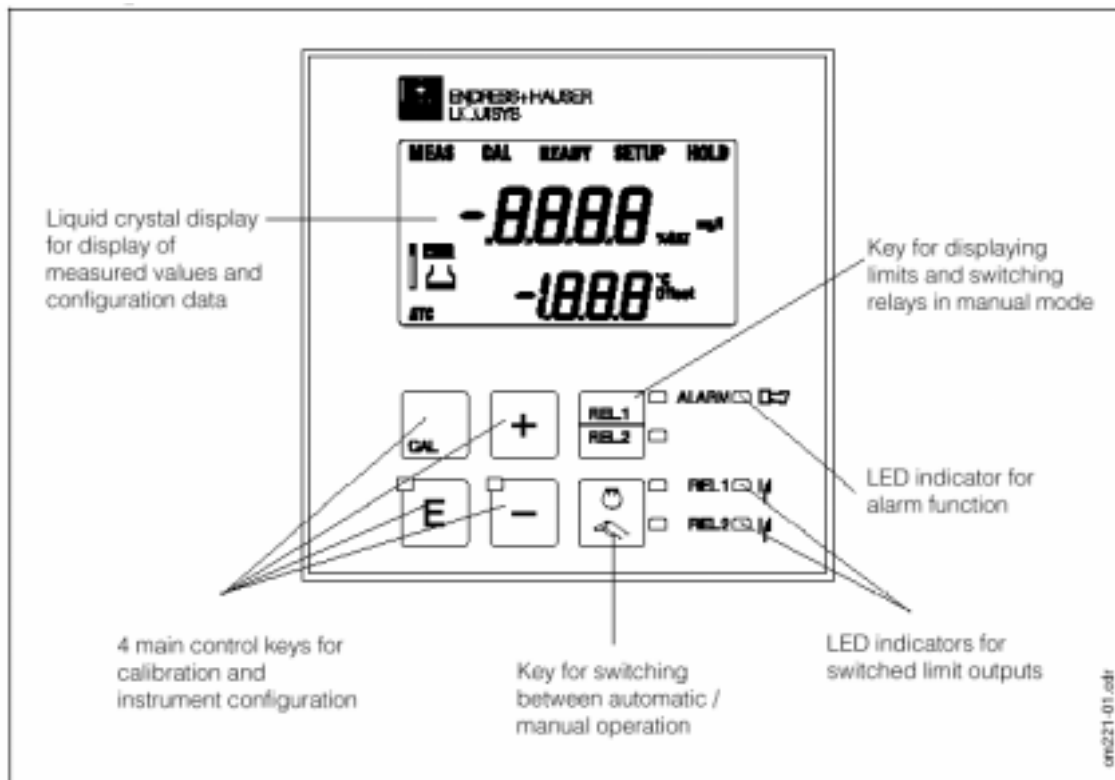


Fig. 4.5 Position and designation of the connections on the rear of instrument; upper: rear; left: instrument with one output; instrument with two outputs

4.



4.1

LED



: “ ”(LED) “ ”(LED)



“ ” (LED)

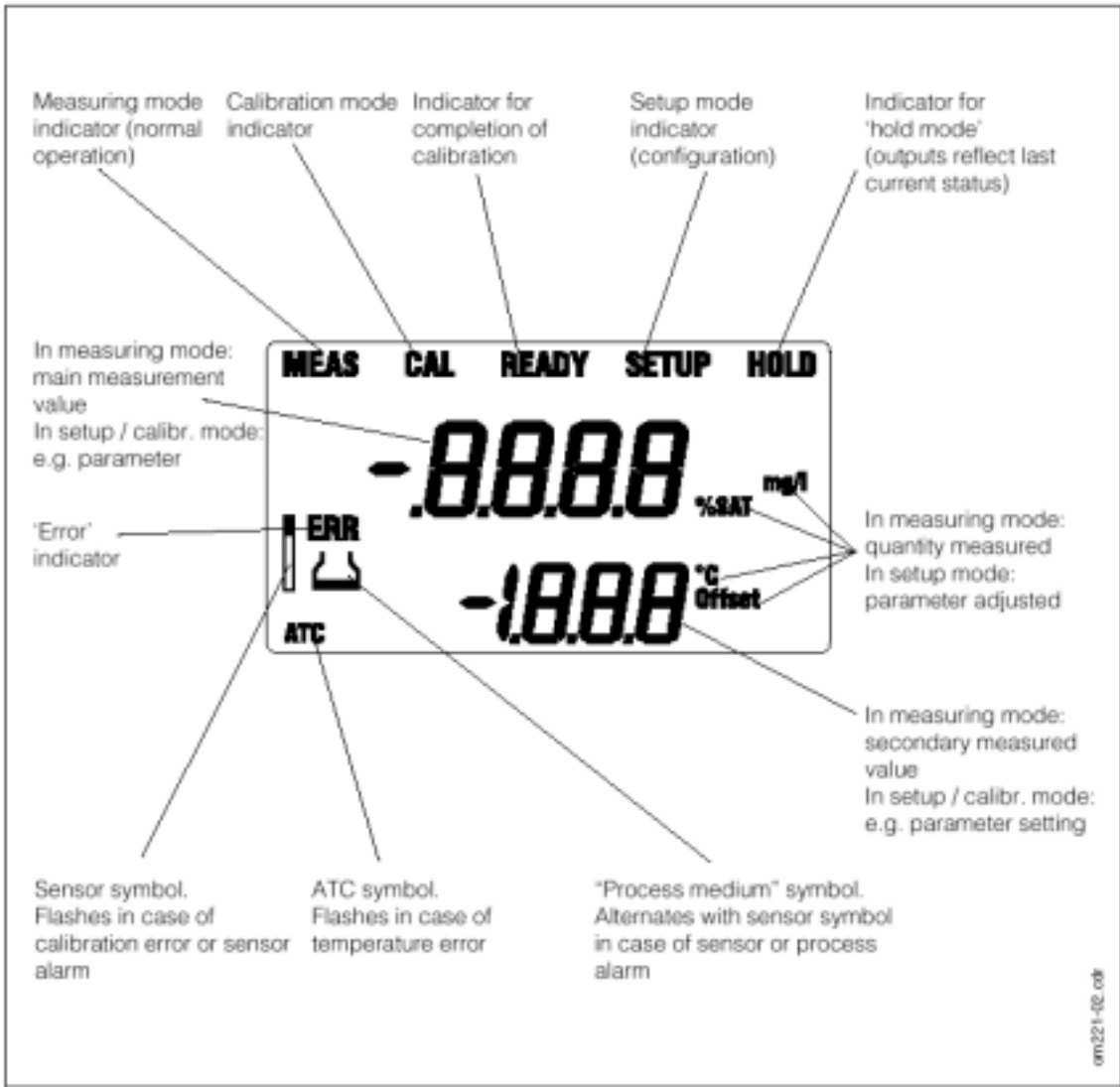
REL1 ☐ 1 2

REL2 ☐ **LED** : ,

LED : ,



,



5.



CAL

,

. CAL

•



SETUP

SETUP

SETUP

(22)

가

. E

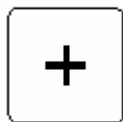
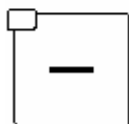
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**PLUS**

MINUS

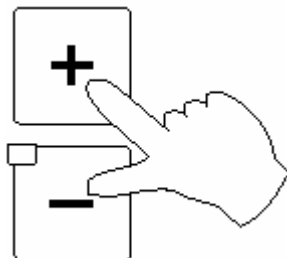
PLUS / MINUS

가

—

, PLUS / MINUS

“ ”



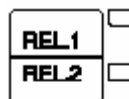
PLUS MINUS

•

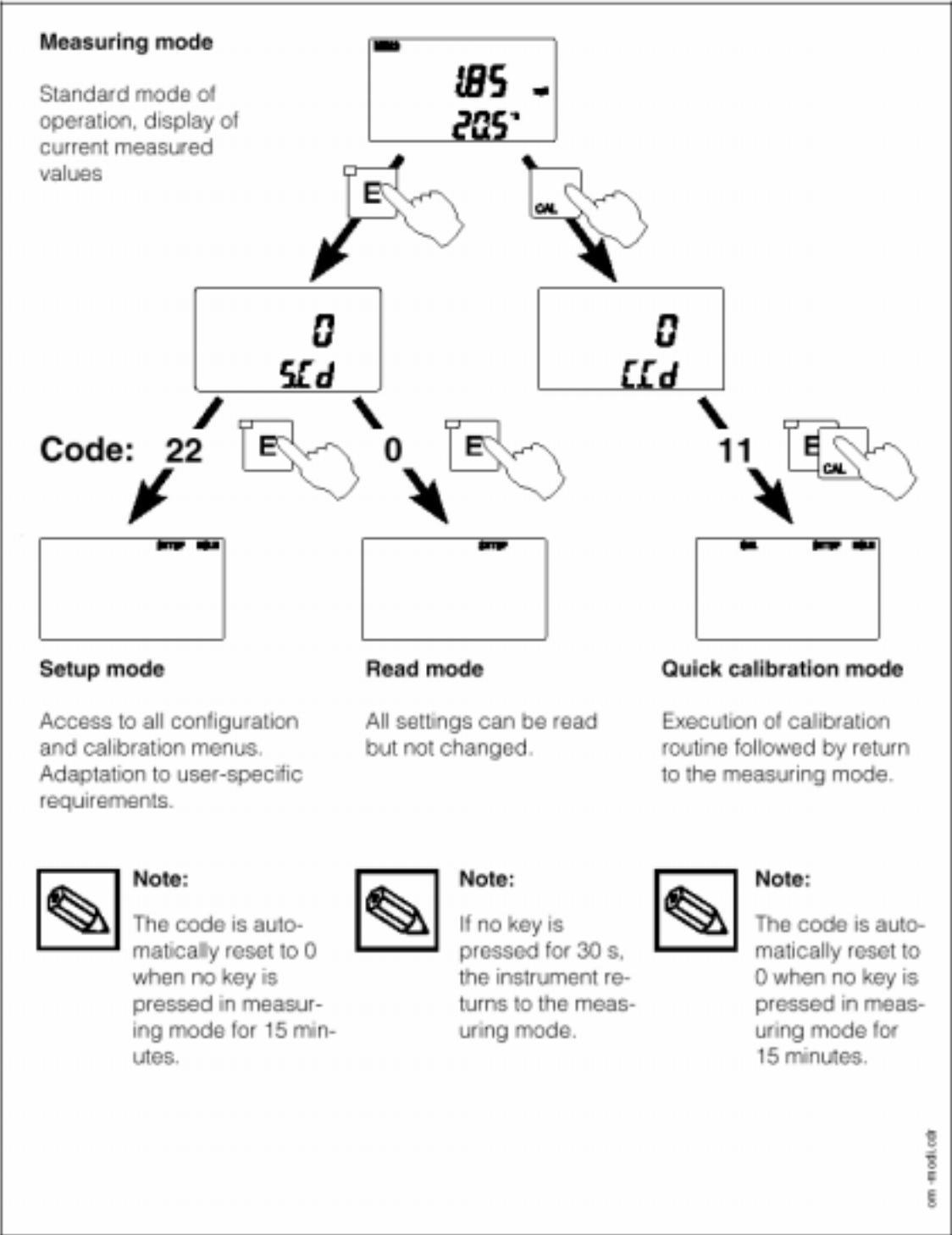
“ ”

“ ”

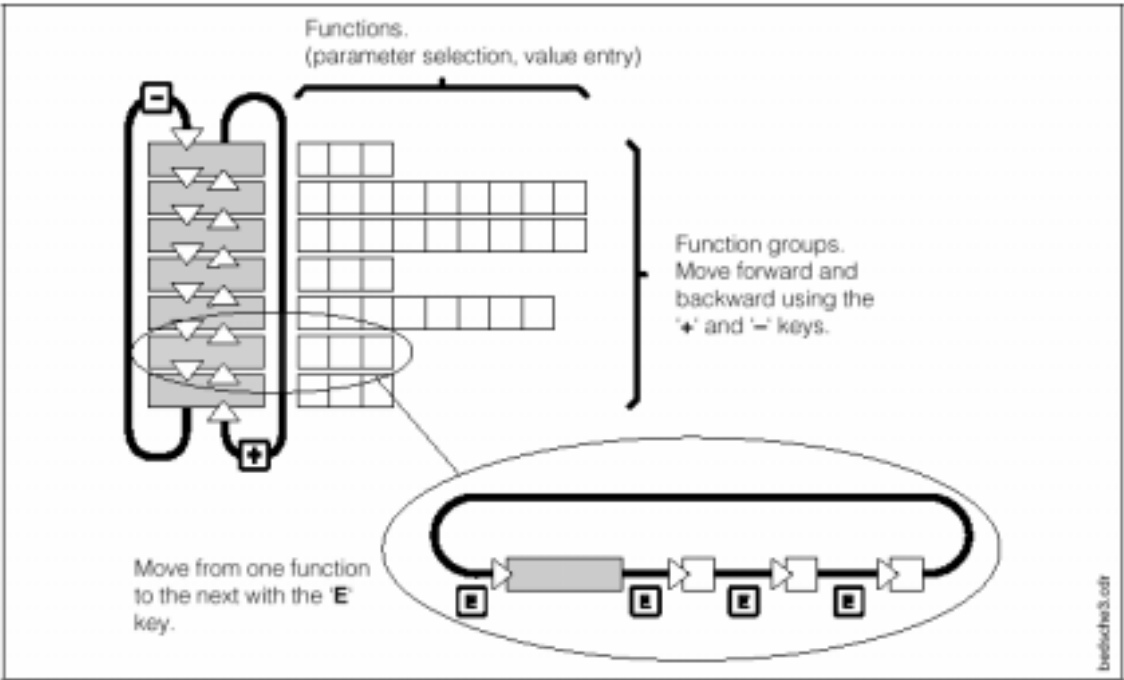
1 2



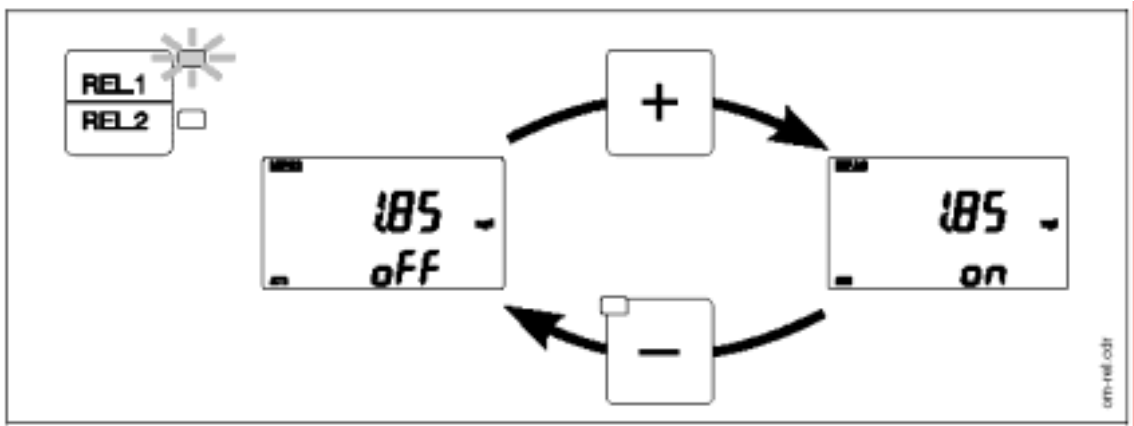
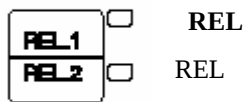
6.



- “+” “-“
- “E”
- “+” “-“ “E”
- “+” “-“ 가



7. /



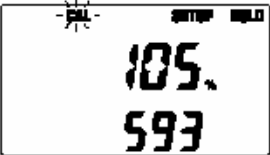
- :
- “22” 가
 -
 -
 -
 - 가 .
 - E102 .

8. calibration

8.1 calibration

1. Calibration is performed by the user. The calibration is performed by the user.

- The calibration is performed by the user.
- The calibration is performed by the user.
- The calibration is performed by the user.
- The calibration is performed by the user.
- The calibration is performed by the user.
- The calibration is performed by the user.

“E” “CAL”		: % : 600
. (.)		
“E” “CAL” “CAL” 가		
530 10		: 75 ... 140%
가 ,		
60		: < ± 1%
< ± 1% ,		
“READY”가		“+” ”_“

