



QUALITY THAT WEIGHS



DA

DA.23.07.12

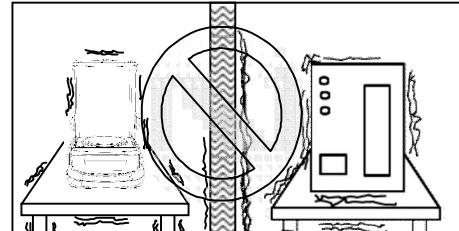
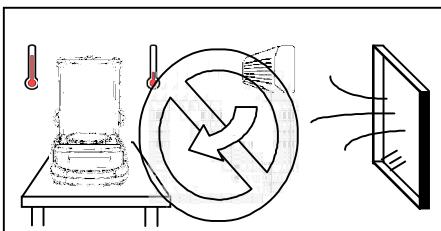
| | | |
|-----------|----------------|-----------|
| 1 | | 3 |
| 2 | | 4 |
| 3 | | 5 |
| 4 | | 6 |
| 5 | | 7 |
| 5.1 | | 7 |
| 5.2 | | 8 |
| 5.3 | | 9 |
| 6 | | 10 |
| 6.1 | | 10 |
| 6.2 | | 10 |
| 7 | | 11 |
| 7.1 | | 11 |
| 7.2 | | 13 |
| 7.2.1 | (AUT-CAL)..... | 13 |
| 7.2.2 | (I-CAL)..... | 14 |
| 7.2.3 | (E-CAL)..... | 14 |
| 7.2.4 | (TEC-CAL)..... | 15 |
| 7.3 | | 16 |
| 8 | | 17 |
| 8.1 | | 18 |
| 8.2 | ()..... | 19 |
| 9 | | 21 |
| 10 | | 23 |
| 11 | | 24 |
| 12 | | 25 |
| 13 | | 26 |
| 14 | | 27 |
| 15 | | 28 |
| 16 | | 29 |
| 17 | | 30 |
| 18 | | 31 |
| 19 | | 32 |
| 20 | | 34 |
| 20.1 | | 35 |
| 20.2 | | 36 |

| | | |
|-----------|-------------------|-----------|
| 20.3 | | 37 |
| 21 | | 38 |
| 21.1 | | 38 |
| 21.2 | | 40 |
| 22 | | 42 |
| 23 | | 43 |
| 23.1 | | 43 |
| 23.2 | | 44 |
| 24 | | 46 |
| 25 | | 47 |
| 26 | | 49 |
| 26.1 | | 50 |
| 26.2 | | 50 |
| 26.3 | | 50 |
| 27 | RS232..... | 51 |
| 28 | | 57 |
| 29 | | 58 |
| 30 | | 59 |
| 31 | | 60 |
| 32 | | 61 |
| 33 | | 63 |

1

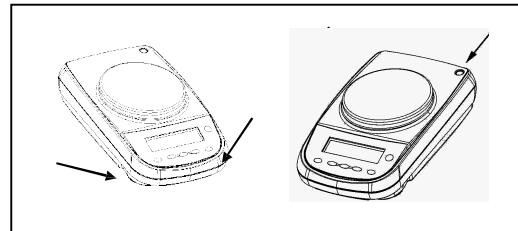
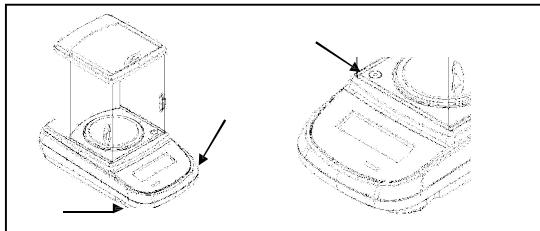


(. §5)



80%

(. §3).



(. §5).

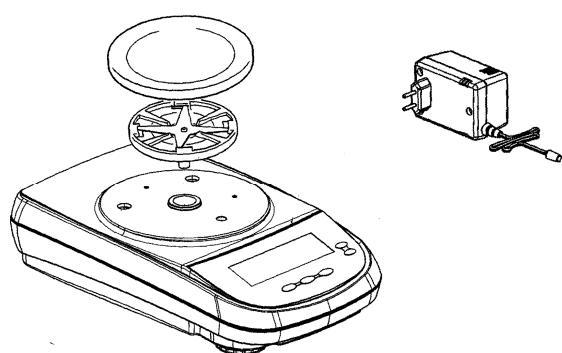
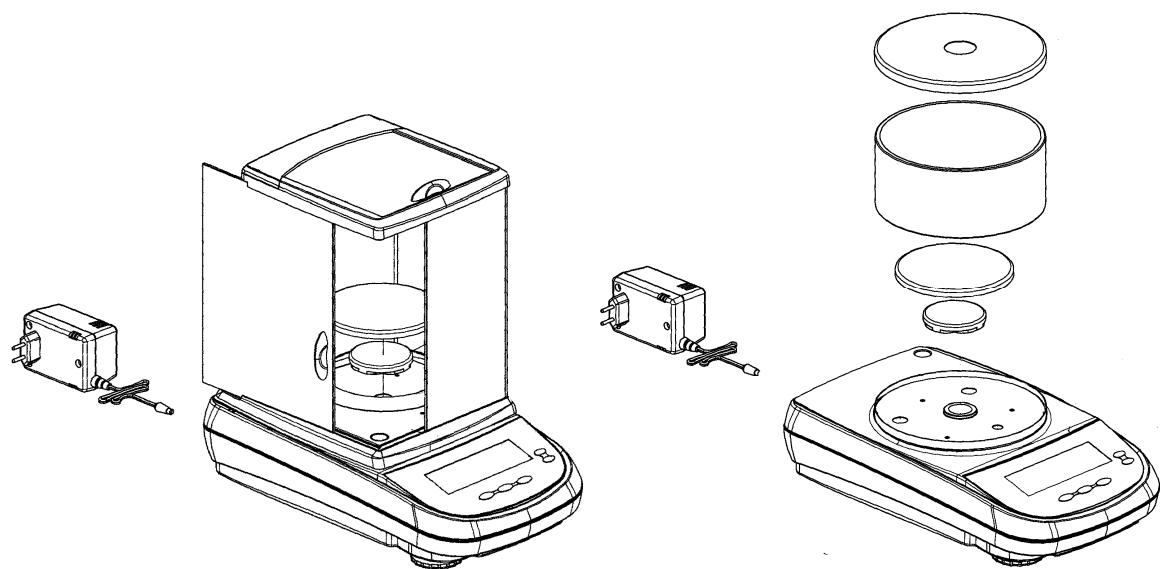
•
•
■ : 8 (0,1
0,01).
■ 30 , (§7).

[ON/OFF]

2

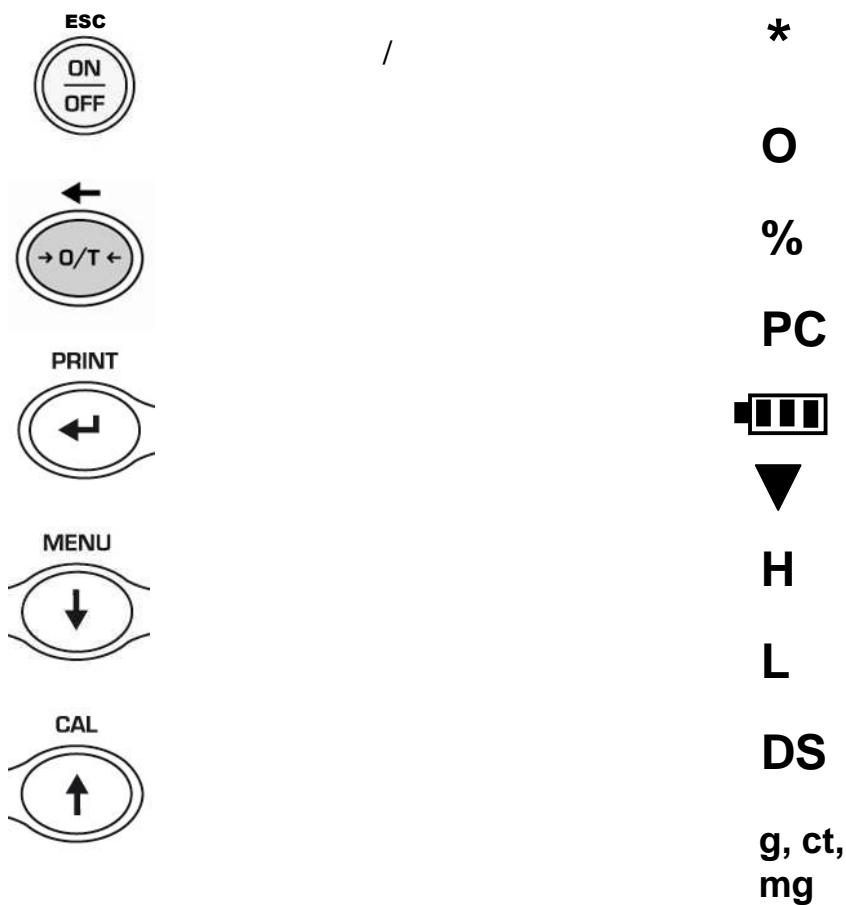
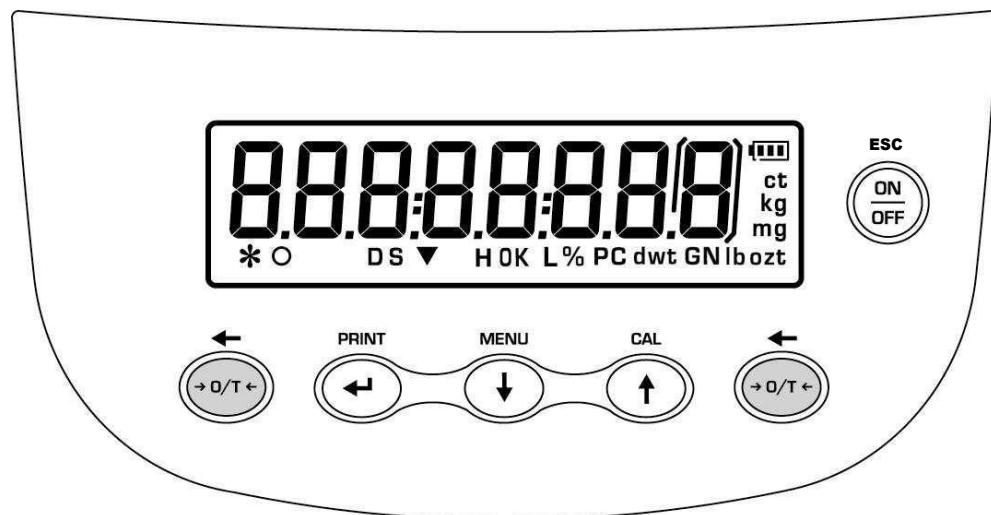
- : +5 °C ÷ +40°C
- 80%.
- ,
-
-

3



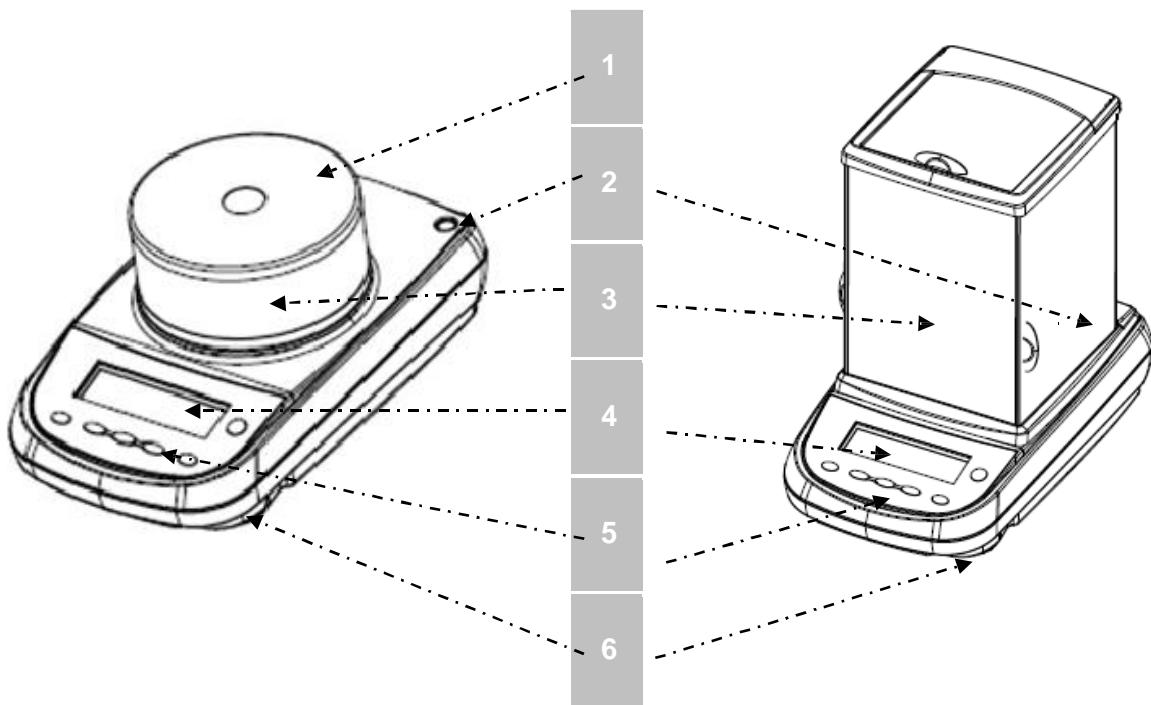
0,01





5

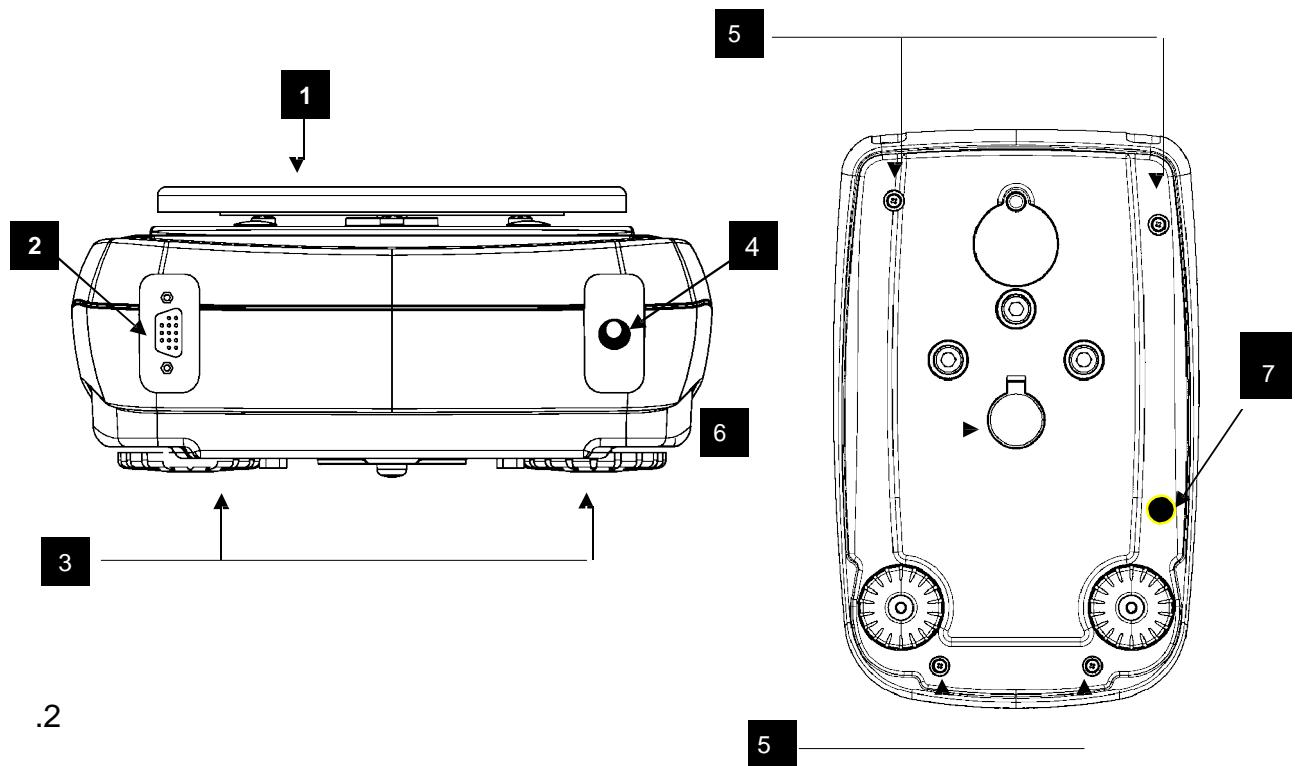
5.1



.1

| | |
|---|--|
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |

5.2



.2

| | |
|---|---------------------|
| | (.2) |
| 1 | |
| 2 | RS232 |
| 3 | |
| 4 | |
| 5 | 4 |
| 6 | (d=0.001 d=0.01). |
| 7 | 4200 (Max) |

6



WARM UP,



6.1

- **ON/OFF**
- **ON/OFF**

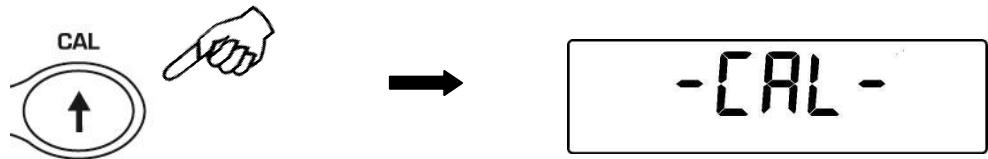


6.2

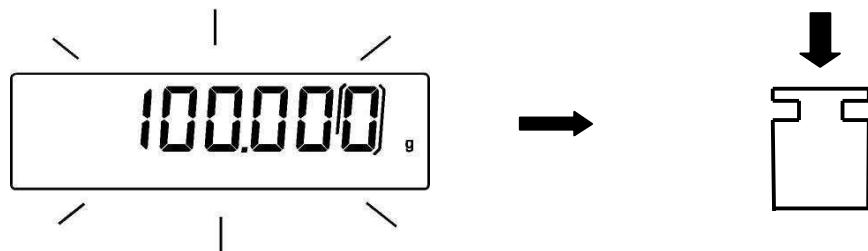
« » (*).



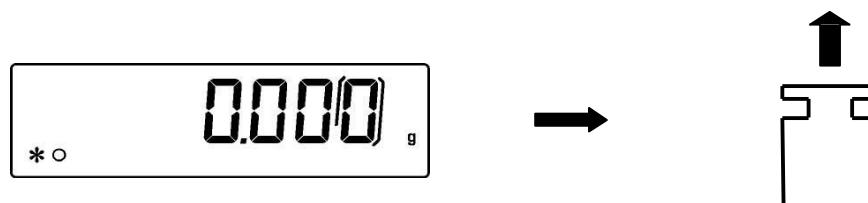
7.1

**CAL.**1. **CAL.**

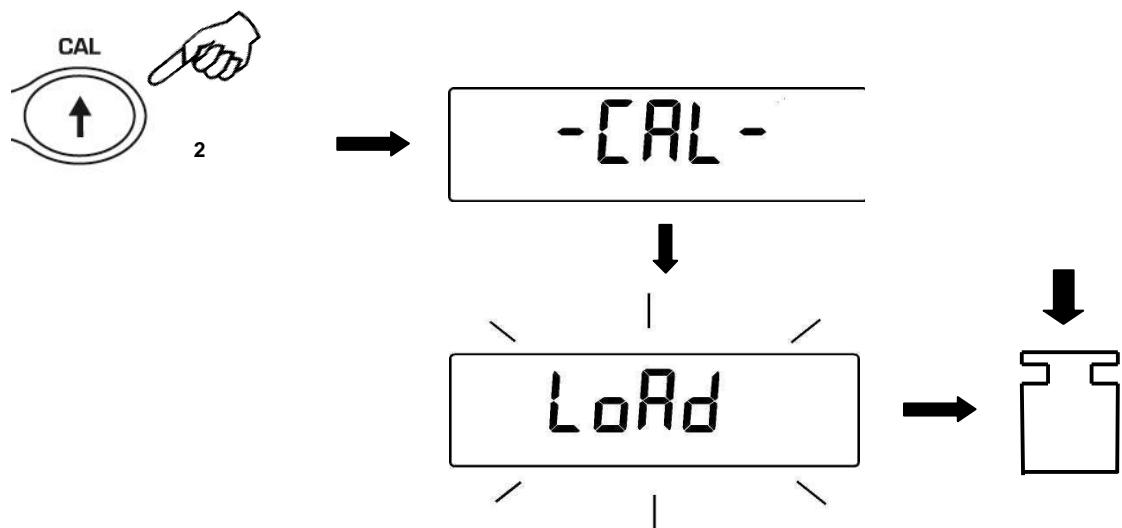
2.



3.

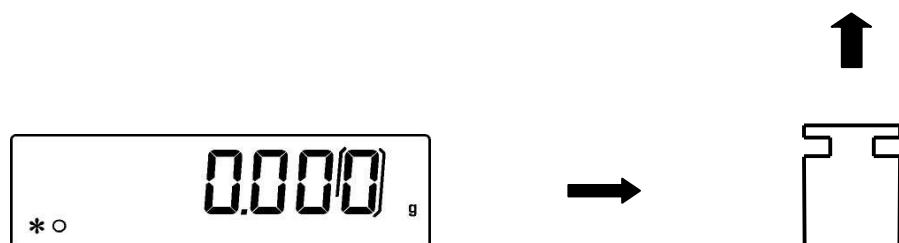


1. ,
CAL,
"-CAL-",
"LOAD".



2. ,
200 ,
100 , 200 ,
300 (, 150 .).
%LOAD+

3.



7.2

*

(« »)

4

:

MENU.

MENU

Í Calib̄ .

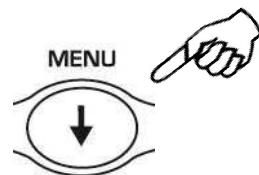
%unitS+,
PRINT.

1.

MENU:

- AUT-CAL:
- I-CAL:
- E-CAL:
- TEC-CAL:

*



2.

%AUT-CAL̄ , %CAL̄ %E-CAL̄ %TEC-CAL̄ PRINT.

PRINT

3.

MENU

7.2.1

(AUT-CAL)



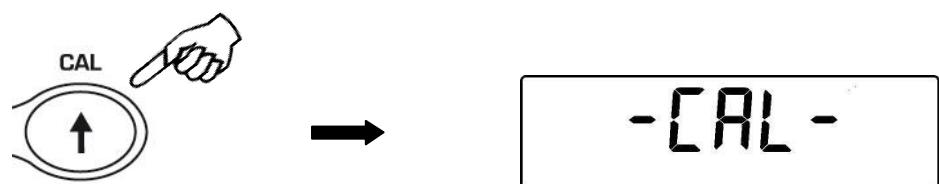
CAL 25

5 ;
%ON/OFF+,

CAL,

1. CAL.

%CAL+,



2.



CAL.,
%CAL bUt+.

7.2.2 (I-CAL)

CAL.

7.2.3 (E-CAL)

(§7.1).

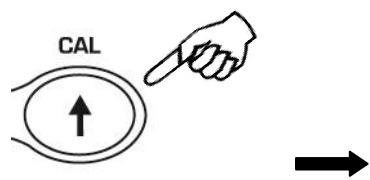
7.2.4

(TEC-CAL)

1.

TEC-CAL

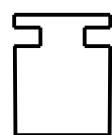
**CAL.
Í CALÍ.**



-CAL-

2.

100.000



3.

4.

%0.000+,

PRINT

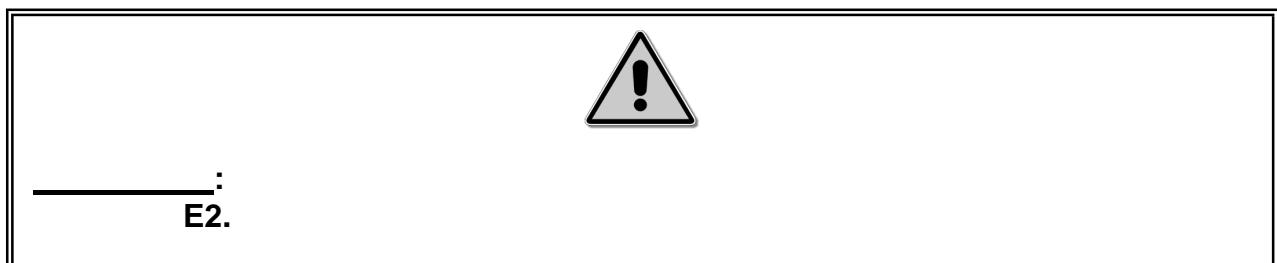
%TEC-MEM+.

TEC MEM

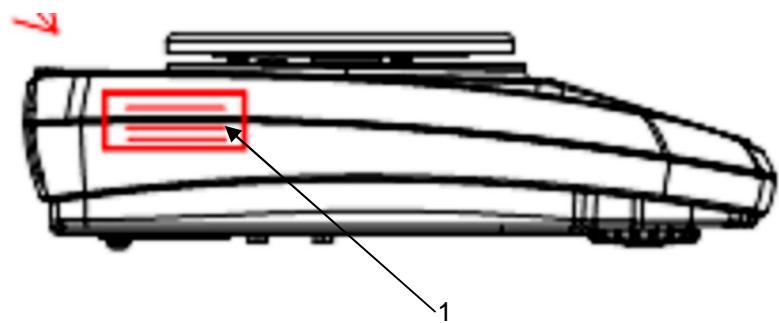
5.

6.

(§7.2)



7.3

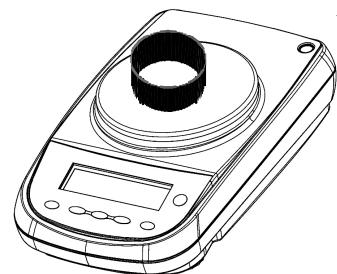


(1 .
)

8

1.

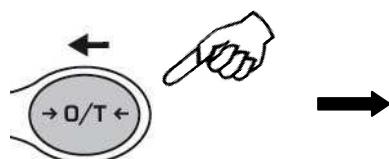
21707 *



2.

O/T.

%Q-t+



0-t

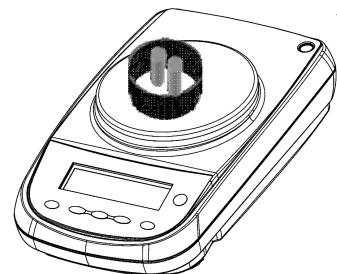
3.

: 0.000+

0.000 *

4.

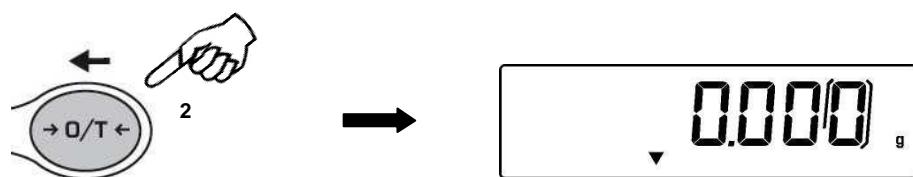
100.000 *



8.1

1. O/T,

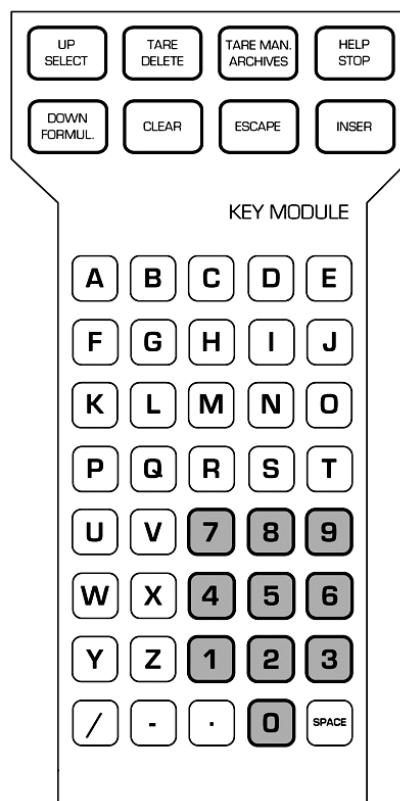
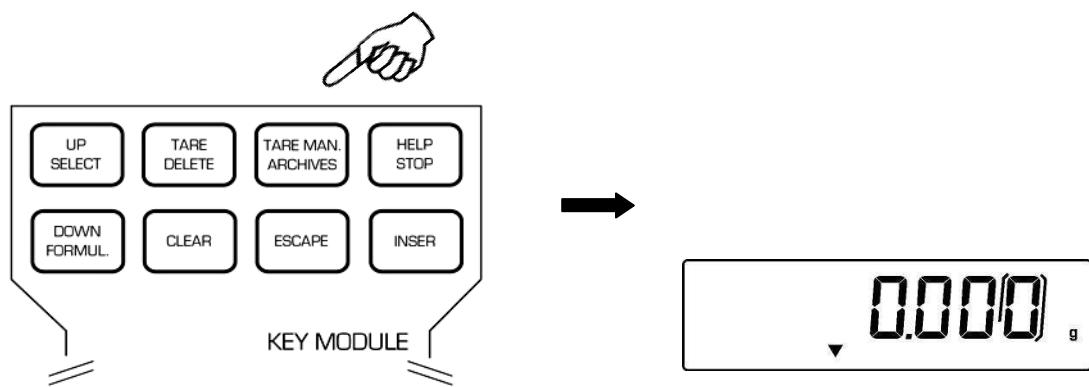
2.



3. CAL MENU.
O/T.



4. PRINT

TARE/DELETE.**1. TARE MAN**

2. **CLEAR**



A digital scale display showing the number 50.828 followed by a small 'g' at the bottom right. A small downward-pointing arrow is located below the first digit '5'.

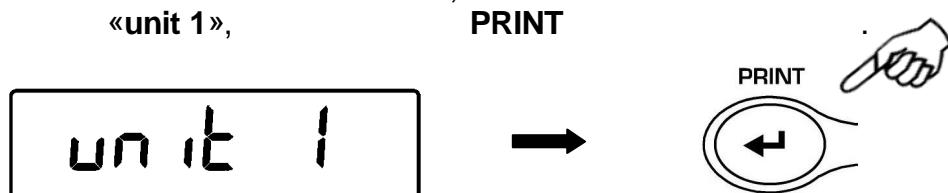
3. **INSER** confirm.

4. **ESCAPE**

(unit 1)
unit 1.

(unit 2).

1. MENU,



2. %GRAM+(), MENU
CAL,



3. PRINT

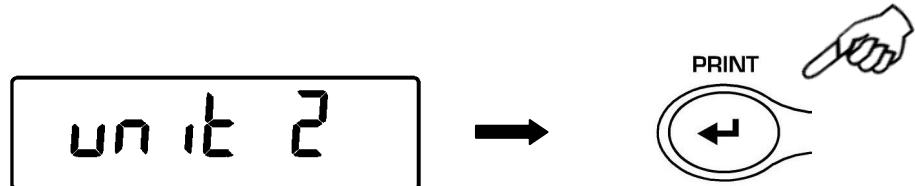
The table lists conversion factors from grams to other units. The first column is the unit, the second is the conversion factor, and the third is the equivalent value in grams.

| | | 1g = |
|------------|---------|--------------|
| GRAM | | 1 |
| MILLIGR | | 0.001 |
| CARAT | | 5 |
| OUNCE | ** | 0.035273962 |
| POUND | ** | 0.0022046226 |
| PENN. | ** | 0.643014931 |
| ONCETR. | ** | 0.032150747 |
| GRANO | ** | 15.43235835 |
| Tael Hon | ()** | 0.02671725 |
| * Tael SGP | ()** | 0.02646063 |
| * Tael ROC | ()** | 0.026666666 |
| * MOMME | ** | 0.2667 |
| M 10 | x 10** | 10 |
| M 100 | x 100** | 100 |

**

4. unit1 (PRINT)
MENU

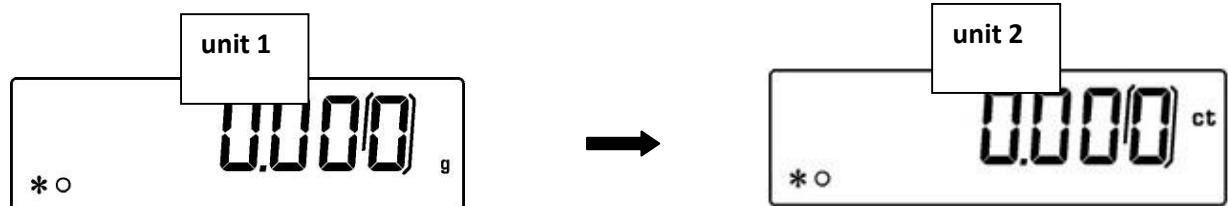
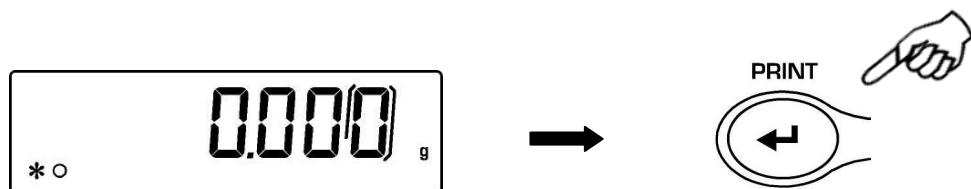
5. "unit 2", PRINT



6. CAL, «GrAM» (). MENU
MENU, (3).

7. **MENU**, , ,

8. PRINT, ,



10

(§25)

1.

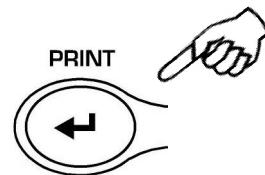
MENU

MENU

%^WRC-PRTR+

PRINT.

PC-Prtr



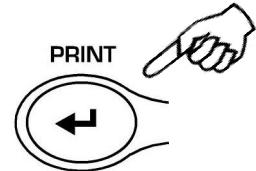
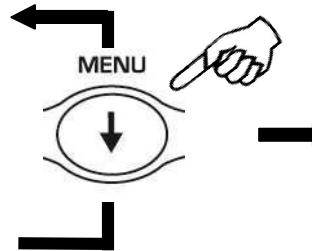
2.

MENU

%^WRC CMdI
PRINT

%^WRC cont+

PC Cont



PC End

3.

CAL

MENU

4.

MENU,

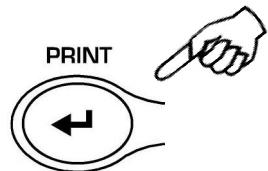
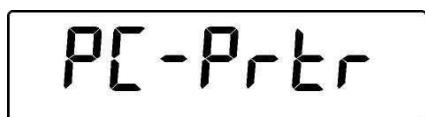
5.

0.000 g

(§12)

(§25)

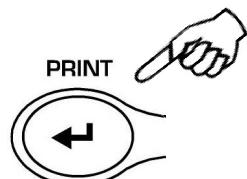
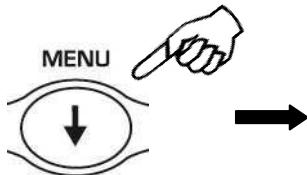
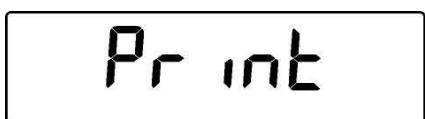
1.

MENU**MENU****%UnitS+
%PC-PRTR+****PRINT.**

2.

%PRINT**Í TLP50,****MENU****TLP50**

3.

PRINT

4.

CAL**MENU**

5.

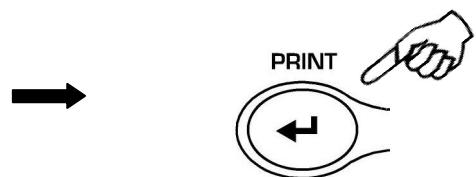
MENU,**PRINT.**

(§12)

12

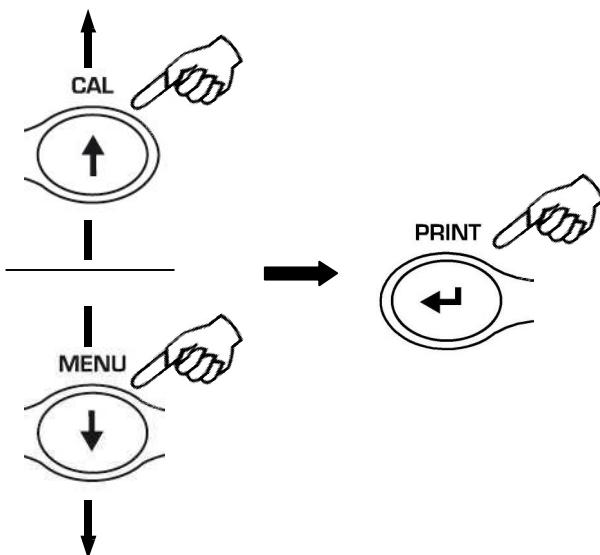
1. MENU
MENU %BAUD RT+ PRINT.

bRud-rt



2. MENU CAL. (1200-2400-4800-9600 /), PRINT.

br 1200
br 2400
br 4800
br 9600



3. MENU
CAL

4. MENU,

5.

0.000 * ° g

13

- Au0 OFF -
- Au0 1
- Au0 2*
- Au0 3*
- Au0 3E*



*

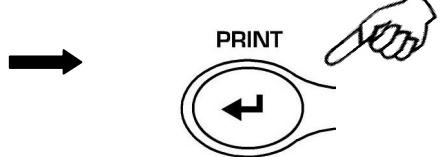
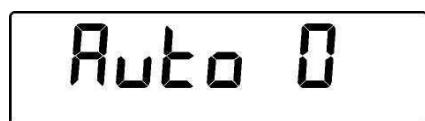
1.

MENU

MENU

%AUTO 0+
%UnitS+

PRINT.

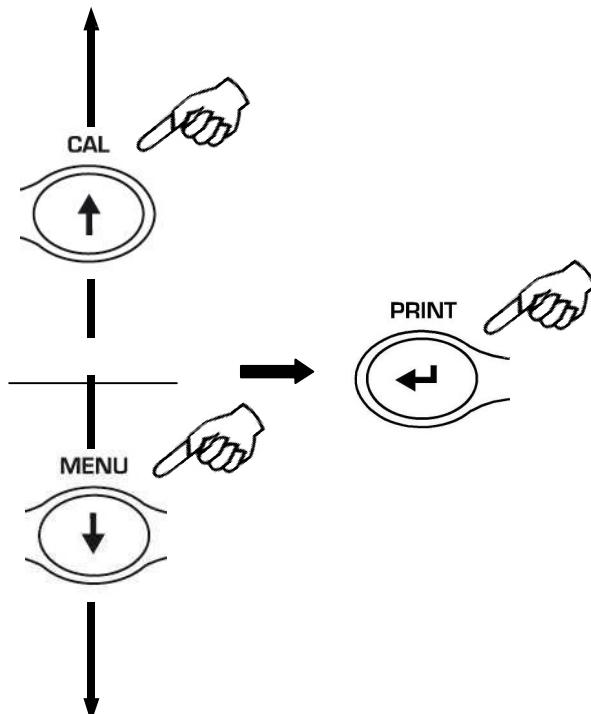
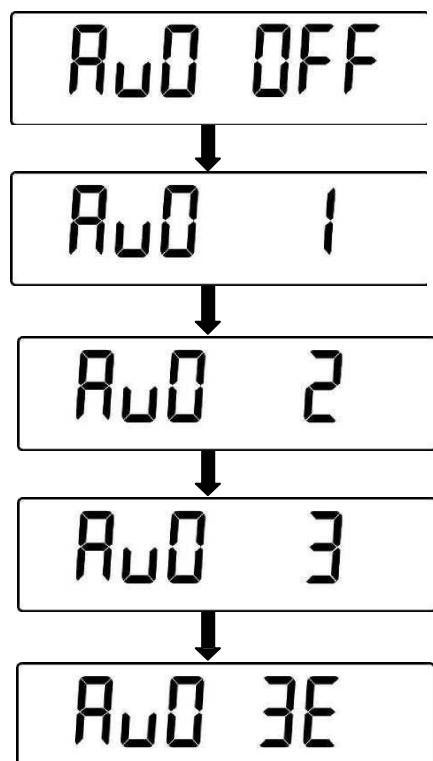


2.

MENU

CAL,

PRINT.



3.

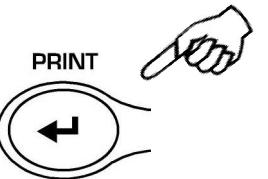
CAL

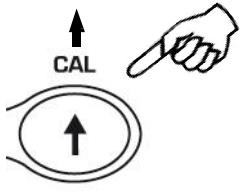
MENU

4.

MENU,

FILTER 1:
FILTER 2:
FILTER 3:

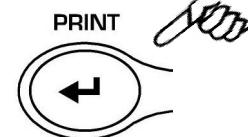
1. MENU %
% FILTER + PRINT.


FILTER
 2. MENU CAL, PRINT.


FILTER 1

FILTER 2

FILTER 3


 3. MENU
CAL
 4. MENU,
CAL
 5. 

0.000 g

* O

: FILTER 1

- STAB 1 =
- STAB 2 =
- STAB 3 =

1.

MENU

MENU

%unitS+

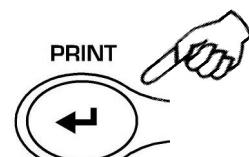
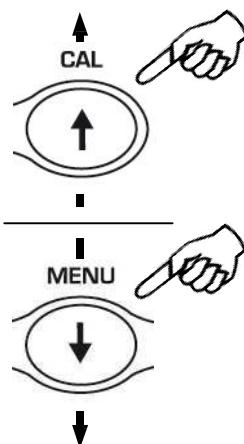
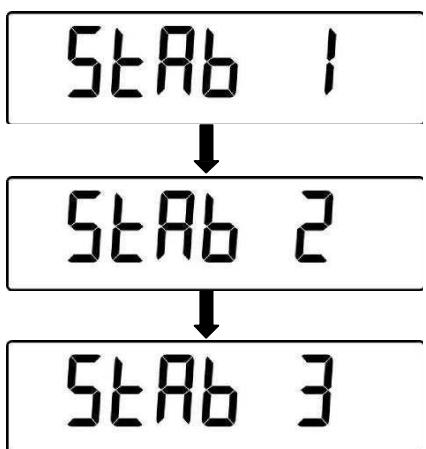
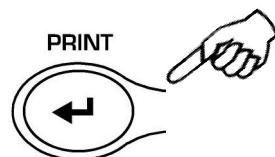
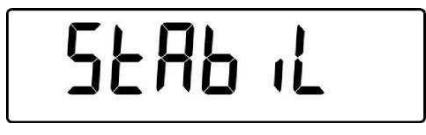
%StAbiL +

PRINT.

2.

MENU CAL,

PRINT.



3.

MENU
CAL

4.

MENU,

5.

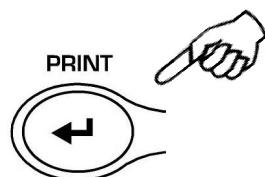


15

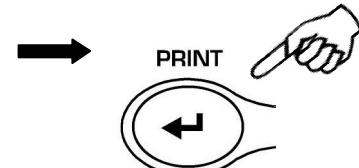
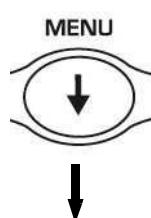
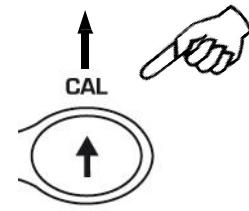
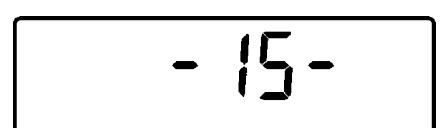
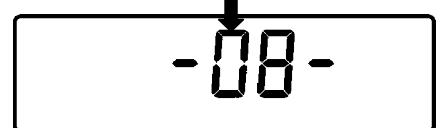
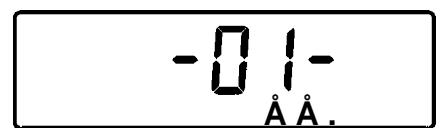
1.

MENU**MENU**

%contr + %units+

PRINT.

2.

MENU CAL,**PRINT.**

3.

**MENU
CAL**

4.

MENU,

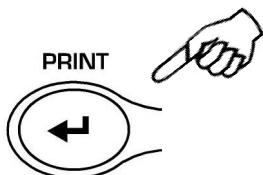
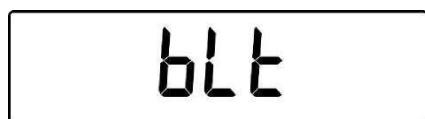
5.



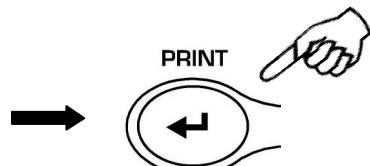
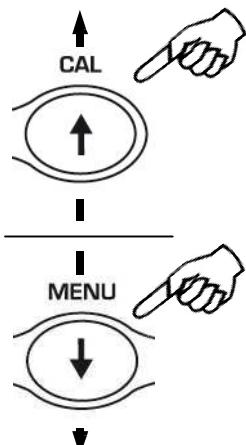
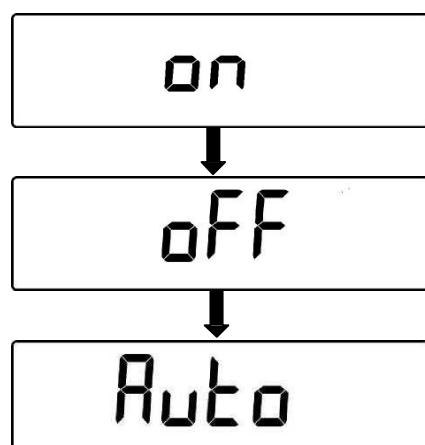
3

•
•
•

1.

MENU**MENU****%BLt +,****PRINT.**

2.

MENU**CAL,****PRINT**

3.

CAL**MENU**

4.

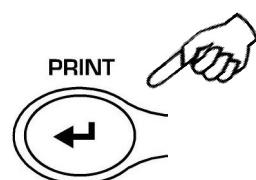
MENU,

5.

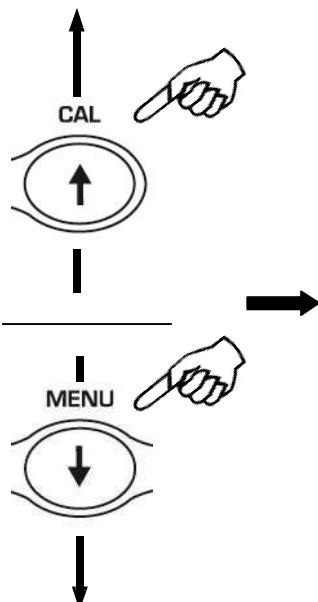
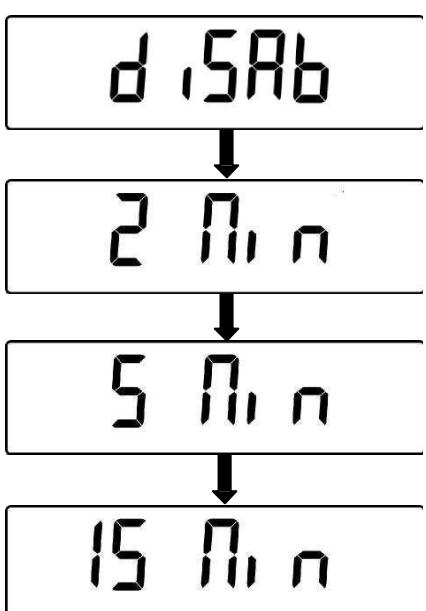


| | |
|-----------------|----|
| disab = | |
| 2 Min = | 2 |
| 5 Min = | 5 |
| 15 Min = | 15 |

1. MENU
 MENU %TIME oFF + PRINT.



2. MENU CAL,
 PRINT.



3. MENU
 CAL

4. MENU,

5.

19



1.

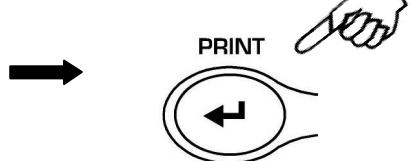
MENU

MENU

%^{unitS+}
TBL MODE+

PRINT.

tbl Node

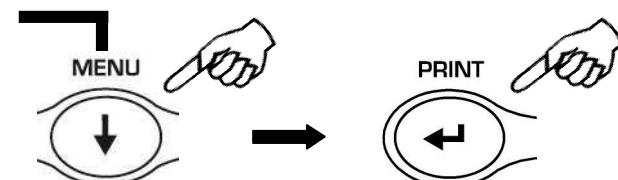


2.

%^{TBL ON+}

PRINT.

tbl off



tbl on

3.

Í TBL ON

%^{TABLET+}

TABLET

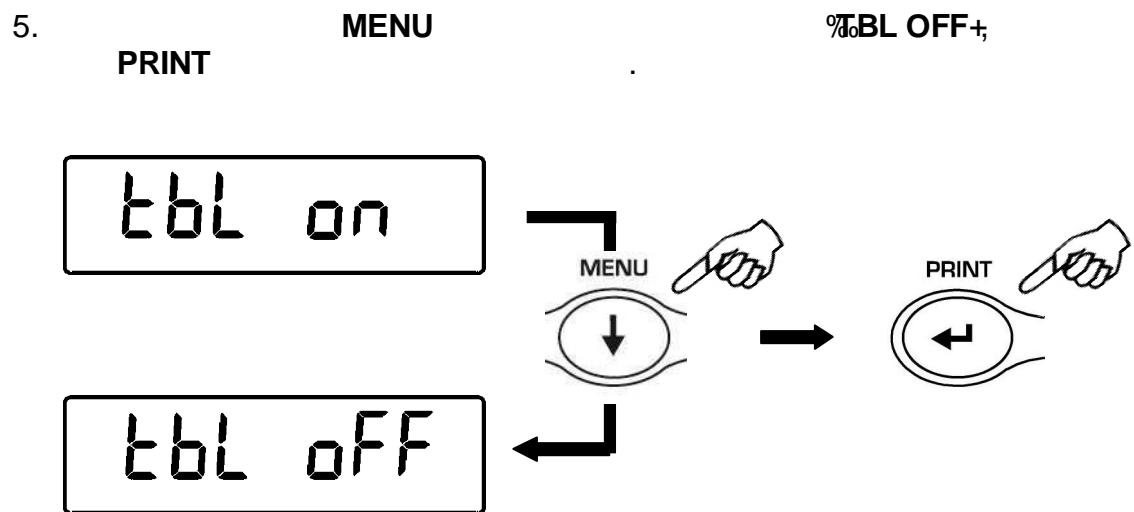
4.

%^{TABLET+}

MENU,

PRINT.

tbl Node



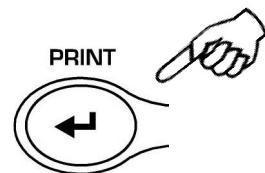
6. PRINT

20

1. **MENU**
PRINT

Count

| Count |,

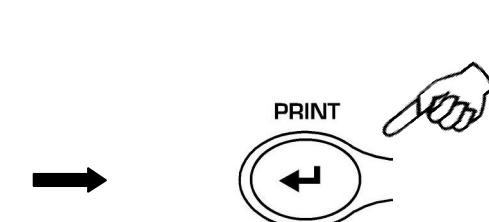


2. **MENU**,
CAL
(10, 25, 50, 100)

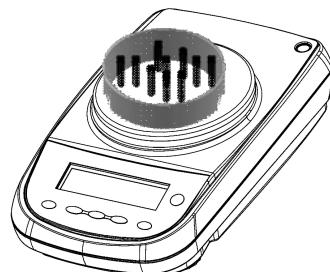
PRINT.

SNPL 10

PRINT



LoAd 10



(, 10),

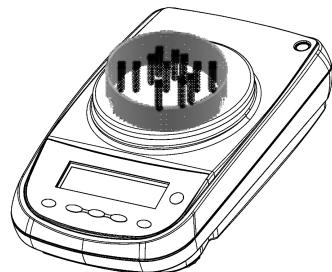
***** **10**
PC

| Add | .

PRINT.

Í Add SMPî .

Add SNP



30
* PC

3.

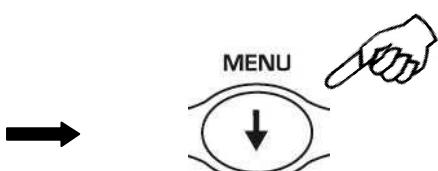
ON/OFF,

20.1

1. MENU

30
* PC

170.308
*

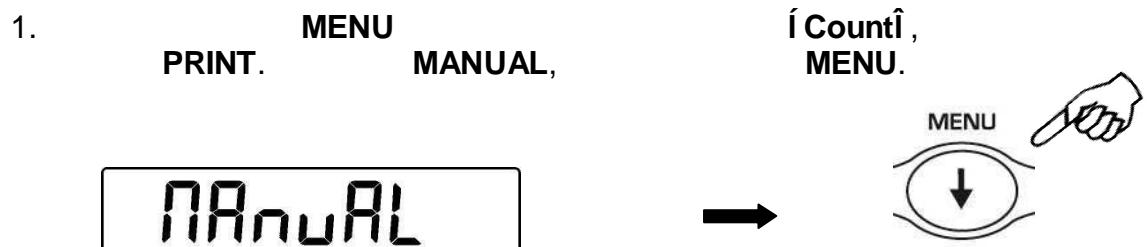


2.

MENU

3. **MENU.**

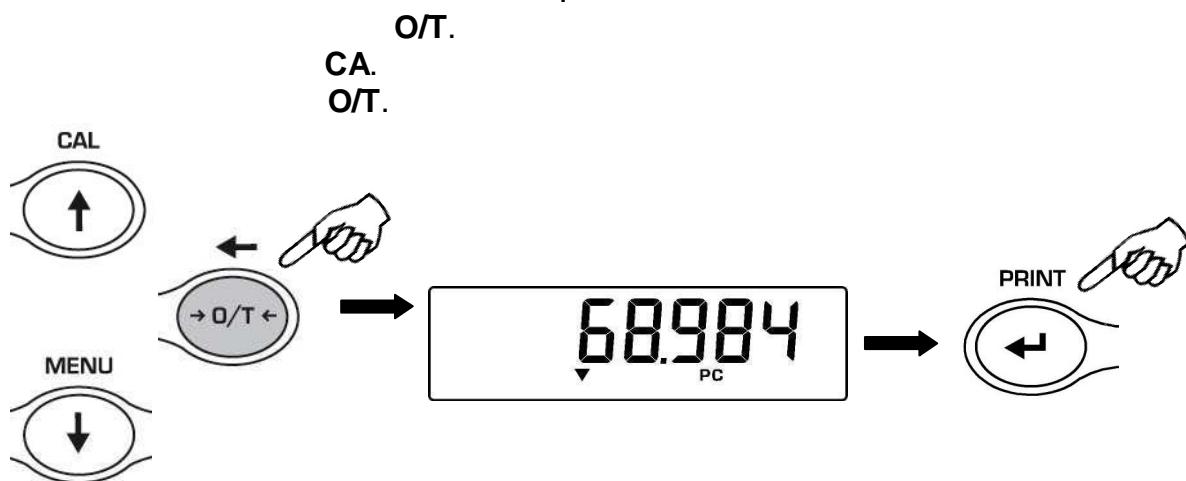
20.2



2. **PRINT**



3. **CAL MENU**

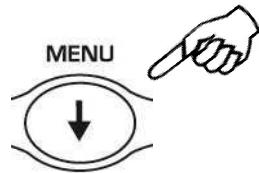


4. **PRINT**
100

ON/OFF.

5. **, %**

6. **MENU**

7. **ON/OFF.**
- ():
1. **MENU** **Count†,**
PRINT
MANUAL, **MENU.**
- 
2. **PRINT.**
3. , 0
9 **CLEAR.**
4. **INSER**
5. 100 ,
ESCAPE **ON/OFF**
6. , %
; ;
7. **MENU**
8. **ON/OFF.**

20.3

1. , ,
2. 255 , ,

().

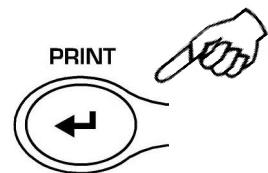
21.1

1. Í dEnSî,

PRINT

dEnS

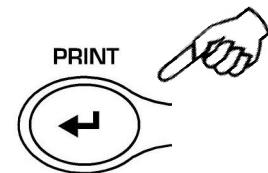
MENU



2. Í d SoLidî,
PRINT.

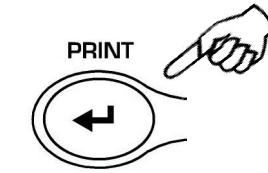
dSoL id

MENU,

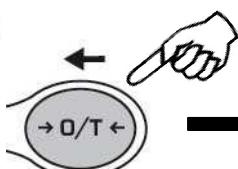


3. 1.0000 (,
20°C).

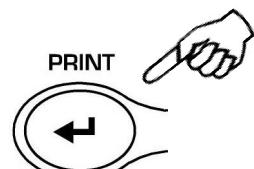
dL 10000



4. CAL MENU. O/T,
O/T,



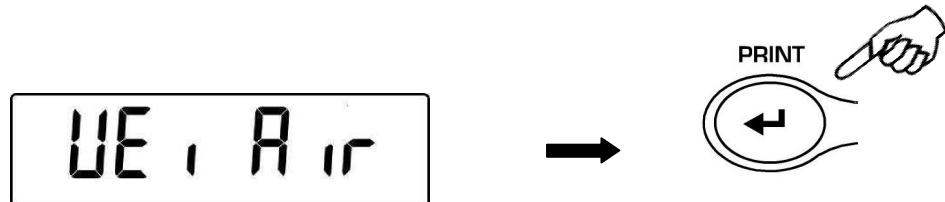
dL 10222



5.
().

6. **PRINT.**

7. , **PRINT**



8. ,
PRINT
WEI AIR

9. **WEI Liq.**

PRINT.

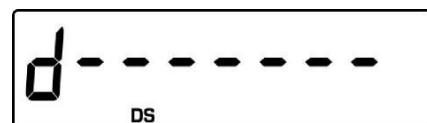
, **PRINT.** **WEI Liq**



10.



11.



12. **ON/OFF**
MENU

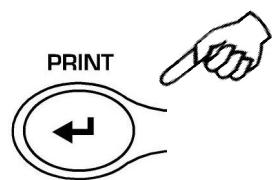
21.2

1. Í dEnSî,

PRINT

dEnS

MENU



2. MENU,
PRINT.

dL 190 Id

Í d Liquidî,

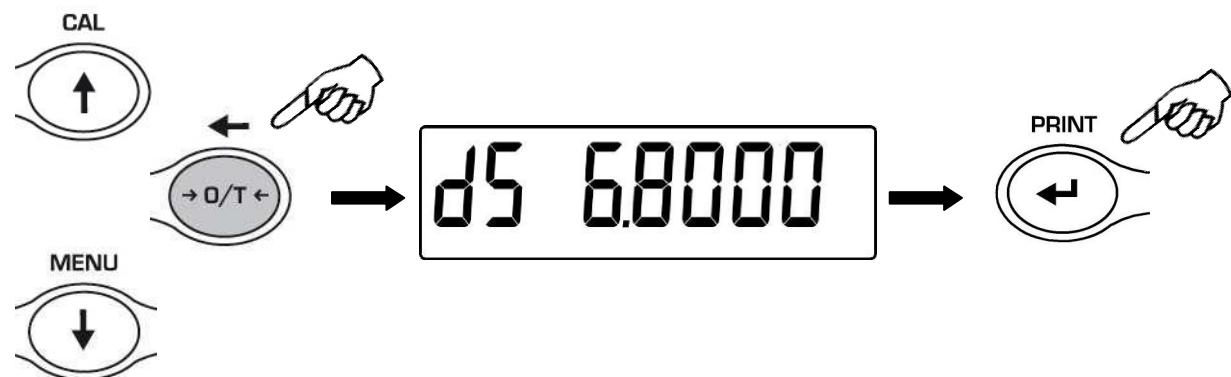


3. 3.0000.

d5 3.0000



4. CAL MENU. O/T
O/T,



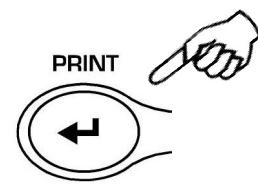
5. ().

6. PRINT.

7.

PRINT.

WEI AIR



8.

PRINT.

WEI AIR

9.

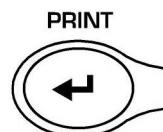
WEI LIQ.

PRINT.

PRINT.

WEI LIQ

WEI LIQ



10.

d 20000
DS

11.

d-----
DS

12.

ON/OFF

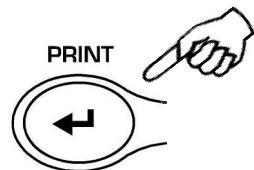
MENU

M LOAD

1. M LOAD
[M Load]

A Load

- MENU
PRINT



- 2.

A 0.000 g

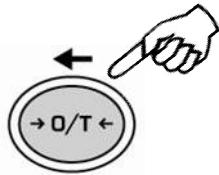
M.

- 3.

A 68.984 g

4. TARE

A 0.000 g



5. M LOAD

6. ON/OFF

M LOAD.

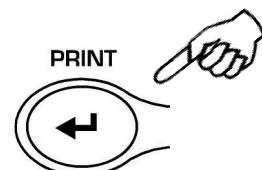
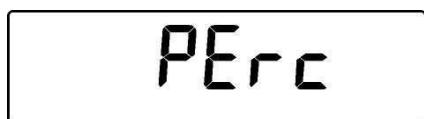
23

100%.

() .

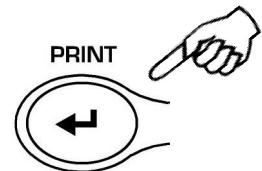
23.1

1. **PRINT** MENU



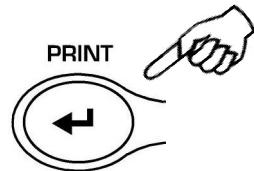
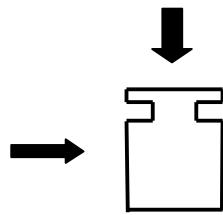
2. MENU Í PERC AÍ PRINT

PERC A



3. **Load** , **PRINT**,

The diagram consists of two rectangular boxes. The top box contains the text "D-E" in a large, bold, black font. A thick black arrow points downwards from the center of the "D-E" box to the center of the bottom box. The bottom box contains the text "LoRaD" in a large, bold, black font.



Load

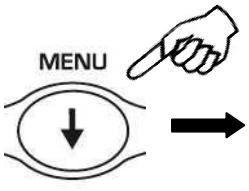


4.

%

5.

MENU

%.



6.

ON/OFF

ERROR 07.

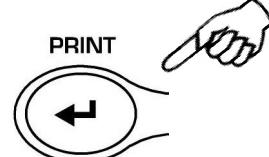
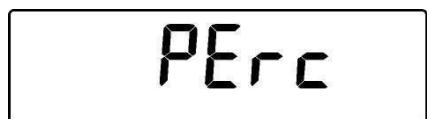
23.2

1.

PRINT

MENU

Í PErcl,

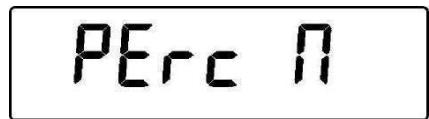


2.

MENU

Í PErcl Mí

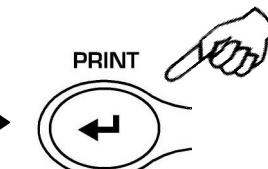
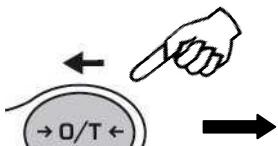
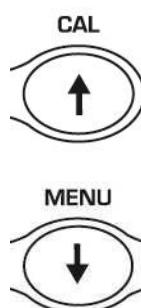
PRINT



3.

O/T.

CAL MENU.
O/T,



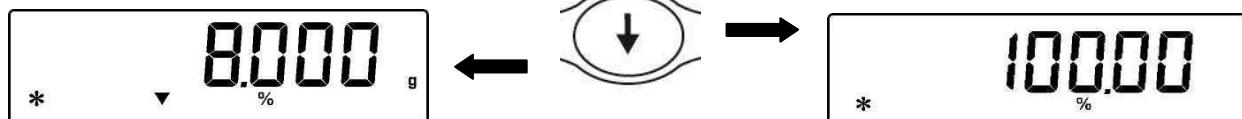
4. **PRINT**

5.



6. **MENU**

%.

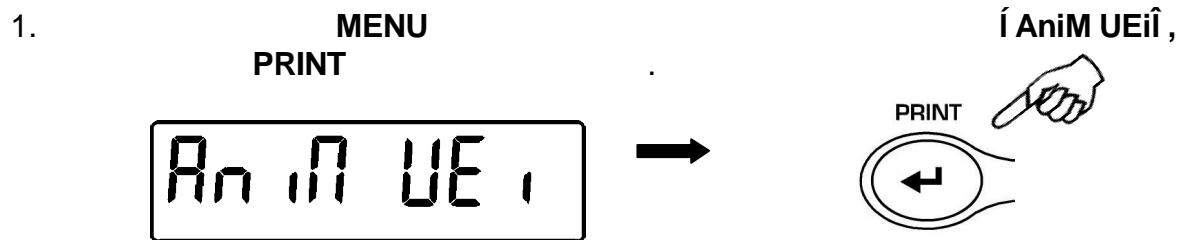


7. **ON/OFF**

8.

().

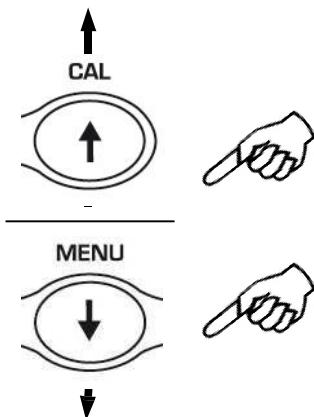
ERROR 07.



2.

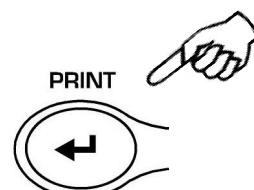
5 90 ,
PRINT.

20 5Ec



3. () . ,
PRINT

8.086 g



4.
5.

R 8.086 g

6. ON/OFF

25

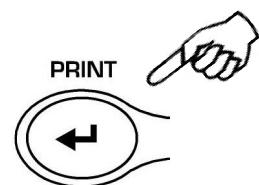
1.

MENU
PRINT

Add



[Add]

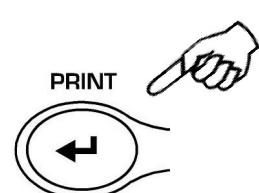


2.

0-L
↓
0.000 g

3.

180.688 g
* ↓



4.

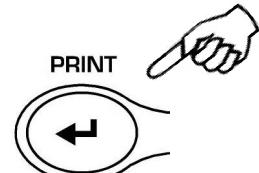
PRINT.

5.

0-L
↓
0.000 g

6.

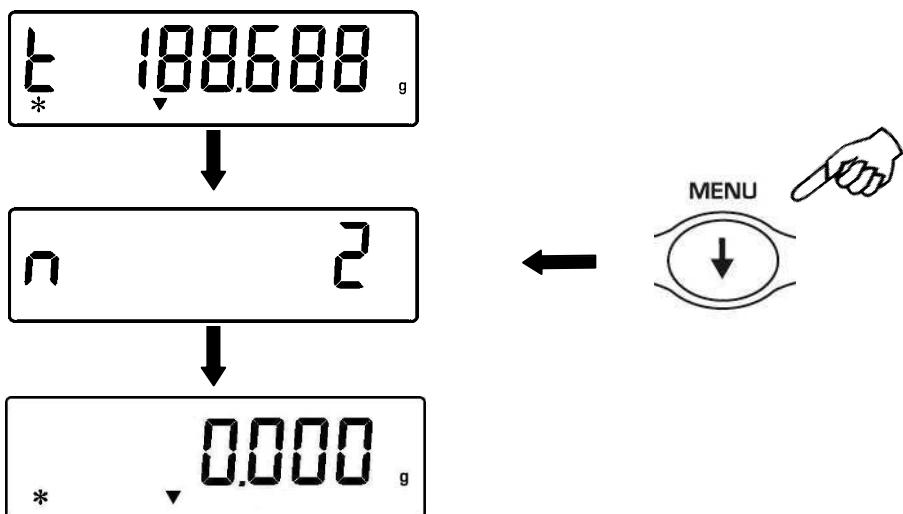
8.000 g
* ↓



7. **PRINT.**

99.

8. **MENU,**



PRINT

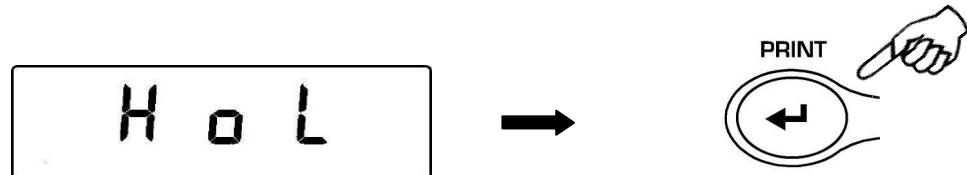
CAL

9. **ON/OFF**

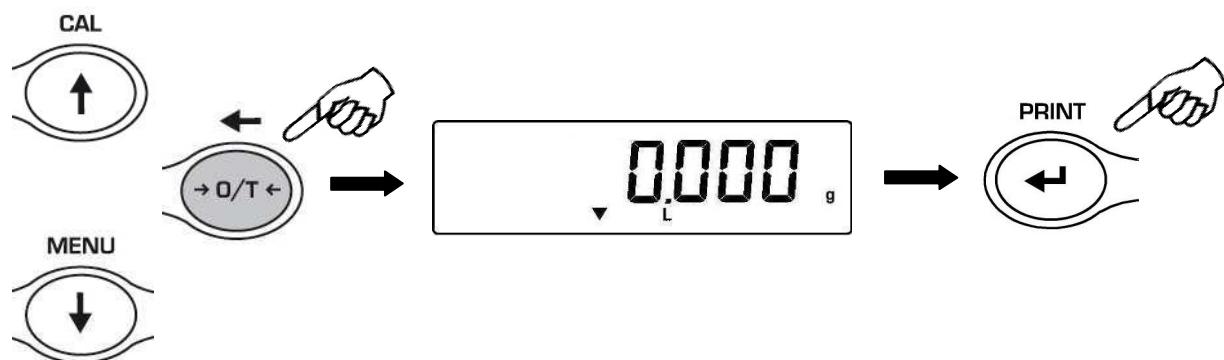
, ().

1. MENU
PRINT

Í H o L̄,

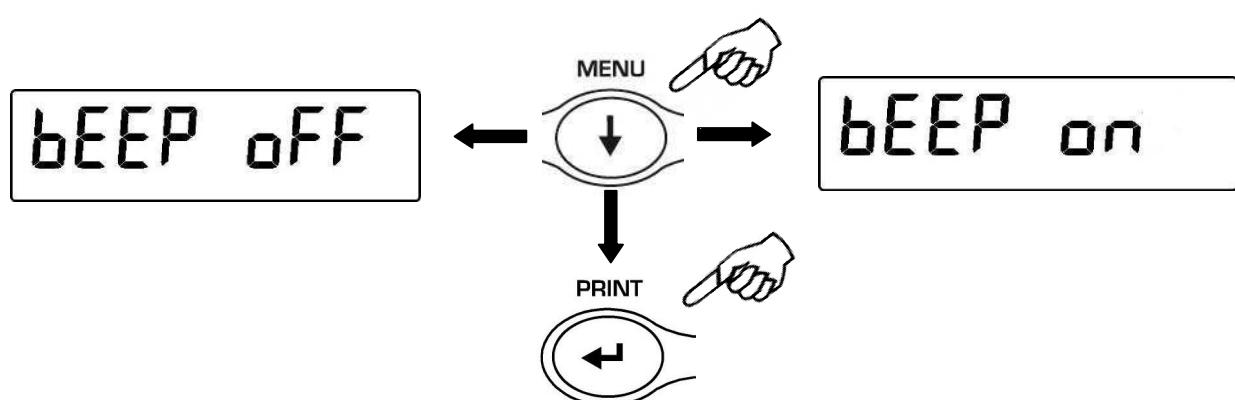


2. ,
CAL MENU.
O/T.
O/T,
PRINT.



- 3.

4. %BEEP off̄ .
(off . , on .) .
MENU,
PRINT.



5.

= , OK=).

ERROR 07.

26.1

) . ()
, L;
H.

26.2

,
L.

26.3

,
H.

1.

RS232C,

PRINT(. §10).

RS232C,

(. §12) 1200, 2400, 4800 9600

8

2.

(IBM-

Í PC Contl ,

Í PC CMdI

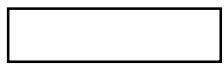
PRINT.

ASCII,

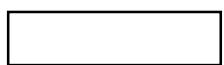
| | 1 |
|-----|----------|
| %T+ | = H54 |
| %G+ | = H43 |
| %E+ | = H45 |
| %M+ | = H4D |
| %Q+ | = H4F / |

| | 2 |
|-----|----------|
| %t+ | = H74 |
| %o+ | = H63 |
| %e+ | = H65 |
| %m+ | = H6D |
| %q+ | = H6F / |

3.



25 pin



9 pin

4.

14

- 1 : (-)
- 2~9 :
- 10~12 :
- 13 :
- 14 :
- 15 :

:

(

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| | | | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° |
| | | | | | | | | | | | . | CR | LF | |

(

)

| | | | | | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° |
| d | = | | | | | | | | | | | CR | LF | | | |

()

| | | | | | | | | | | | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° |
| Pcs | : | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° | 19° | 20° |
| Weight | | | | : | | | | | | | | | | | | | | g | s |

:

| | | | | | | | | | | | | | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° |
| PMU | : | | | | | | | | | | | | | | | g | |

()

| | | | | | | | | | | | | | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° |
| Perc | . | | | | | | | | | | | | | | | % | |

| | | | | | | | | | | | | | | | | | | |
|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|---|
| $1^\circ.$ | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° | |
| Weight | | | | | | | | | | | | | | | | | | g |

()

| | | | | | | | | | | | | | | | | | |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|

| | | | | | | |
|------|--|---|--|--|-----|--|
| Time | | = | | | Sec | |
|------|--|---|--|--|-----|--|

| | | | | | | | | | | | | | | | | | |
|-----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1°. | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° |
| Ave | . | | = | | | | | | | | | | | | | | g |

()

| | | | | | | | | | | | | | | | | | |
|-----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1°. | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° |
| | . | | | | | | | | | | | | | | | | g |

| | | | | | | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° |
| S | | = | | | | | | | | | | | | | | | g |

()

| | | | | | | | | | | | | | | | | | | | |
|--------|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1° | 2° | 3° | 4° | 5° | 6° | 7° | 8° | 9° | 10° | 11° | 12° | 13° | 14° | 15° | 16° | 17° | 18° | 19° | 20° |
| Weight | | | | | | : | . | | | | | | | | | | | g | |

Ok

| | | | | |
|---------|----|----|----|----|
| 1° | 2° | 3° | 4° | 5° |
| - Low - | | | | |

| | | | | |
|---------|----|----|----|----|
| 1° | 2° | 3° | 4° | 5° |
| - High- | | | | |

| | | | | |
|--------|----|----|----|----|
| 1° | 2° | 3° | 4° | 5° |
| - Ok - | | | | |

5.

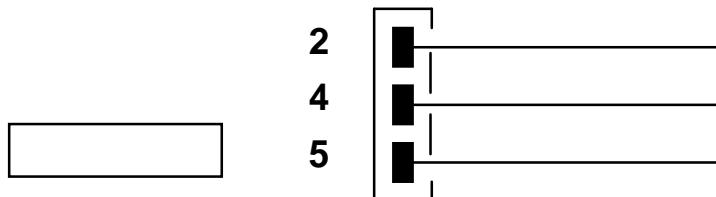
Print

PRINT

10

ERR05

6.



TLP50,

| | |
|------------|----------|
| 12-02-2008 | 12:00 |
| Weight: | 22.000 g |

| | |
|------------|-----------|
| 12-02-2008 | 12:00 |
| Pcs | 100 |
| Weight: | 300.000 g |
| PMU: | 3.000 g |

| | |
|------------|---------------------------|
| 12-02-2008 | 12:00 |
| d= | 2.80066 g/cm ³ |

| | |
|------------|-----------|
| 12-02-2009 | 12:00 |
| Perc. | 100.0% |
| Weight: | 300.000 g |

| | |
|------------|----------|
| 12-02-2009 | 12:00 |
| Time = | 6 Sec |
| Ave. = | 59.446 g |

| | |
|------------|----------|
| 12-02-2010 | 12:00 |
| 1. | 16.589 g |
| 2. | 17.226 g |
| 99. | |
| ----- | |
| S= | 33.815 g |

12-02-2013 12:00
Weight: 0.00g
-LOW-

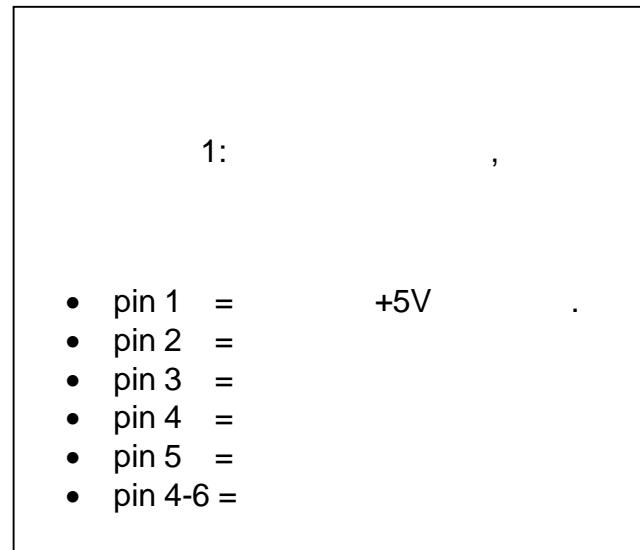
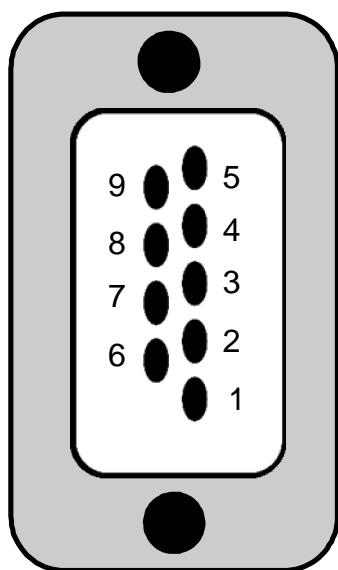
12-02-2012 12:00
Weight: 49.20g
- OK -

12-02-2011 12:00
Weight : 249.42g
-HIGH-

7.

8.

RS232

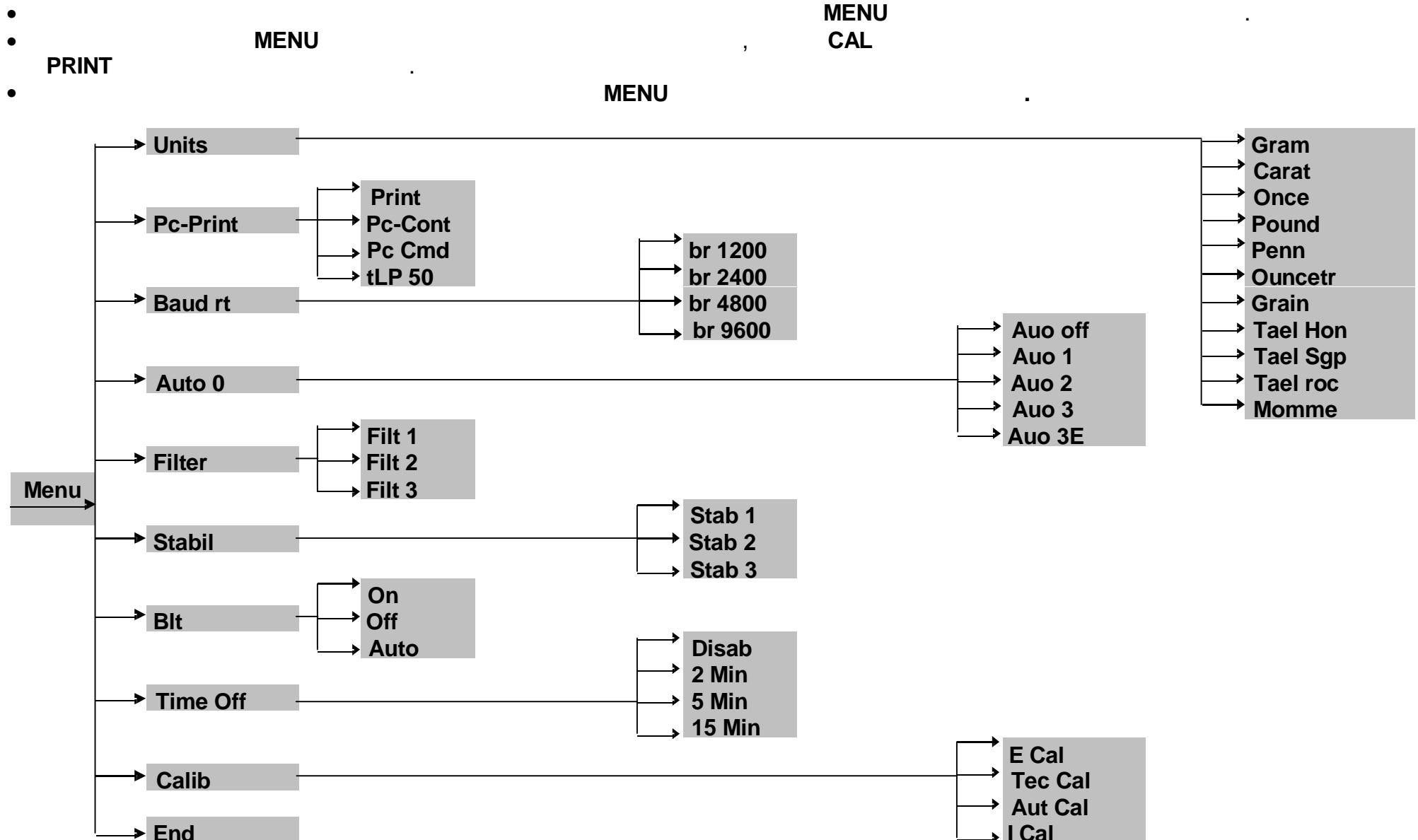


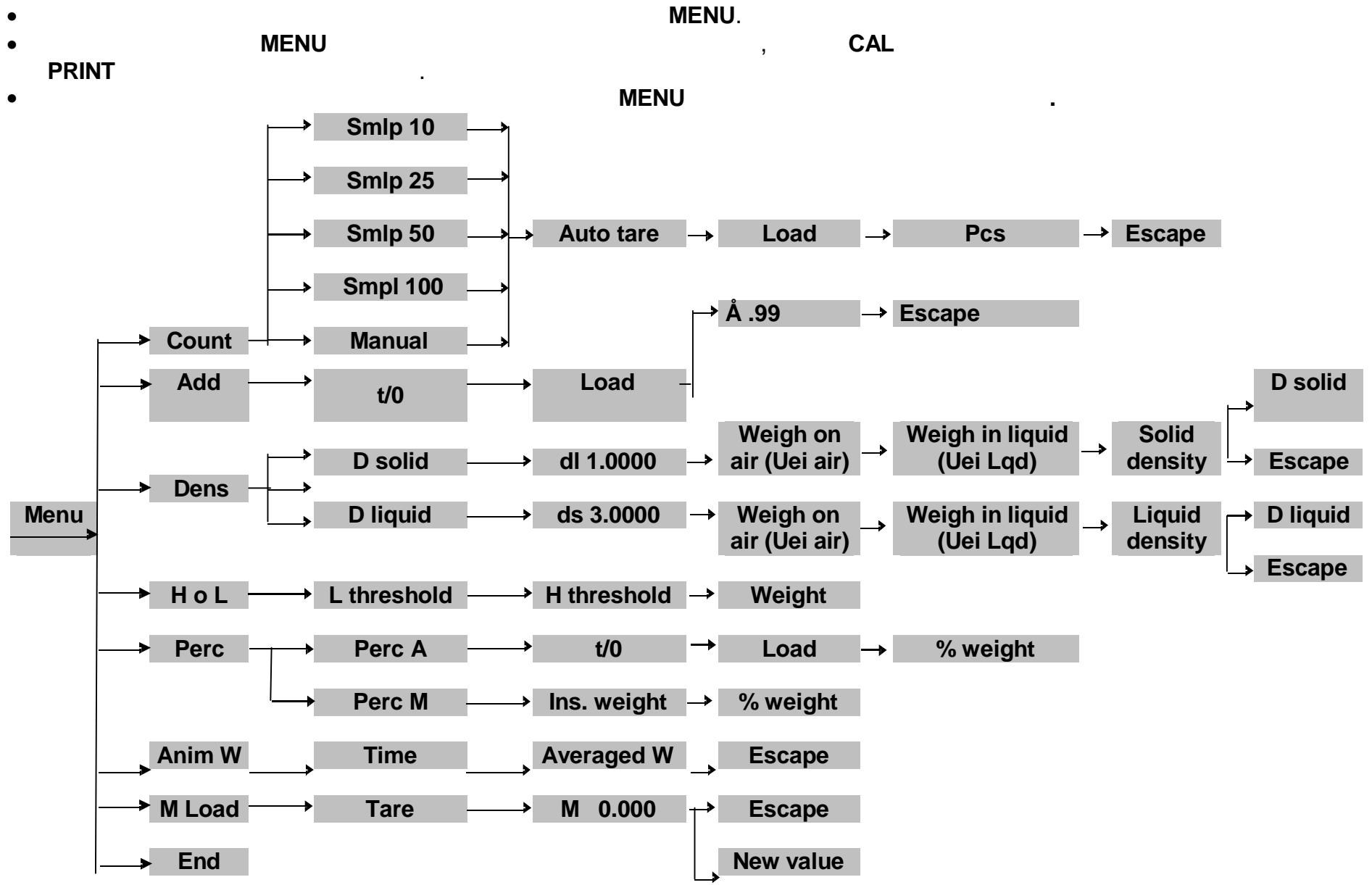
| | | |
|---|---|-----|
| | | |
| ERR01 | | |
| ERR02 | - | |
| ERR03 | | . |
| ERR04 | | . |
| ERR05 | | |
| ERR06 | | |
| ERR07 | | |
| ERR08 | | |
| %UNLOAD+ | | . |
| %CAL But# | | CAL |
|  | | |
|  | | |

29

1)

2)





32

| | DA-65C | DA-125DC | DA-124[C] | DA-225DC | DA-224[C] |
|-------------------|-----------------------------------|------------------------------------|-----------|------------------------------------|-----------|
| OIML R 76-1. 2011 | I | | | | |
| (), | 62 | 120 | 120 | 220 | 220 |
| (), | 0,001 | 0,001 | 0,001 | 0,001 | 0,001 |
| (d), | 0,00001 .. . 42 : 0,0001 | 42 0,00001; . 42 : 0,0001 | 0,0001 | 82 0,00001; . 82 : 0,0001 | 0,0001 |
| (n) | 62000 | 120000 | 120000 | 220000 | 220000 |
| | 100 % | | | | |

| | DA-314C | DA-514C | DA-1003C | DA-1203C | DA-2103C |
|-------------------|---------|---------|----------|----------|----------|
| OIML R 76-1. 2011 | I | | | | |
| (), | 310 | 510 | 1000 | 1200 | 2100 |
| (), | 0,001 | 0,001 | 0,01 | 0,01 | 0,01 |
| (d), | 0,0001 | 0,0001 | 0,001 | 0,001 | 0,001 |
| (n) | 310000 | 510000 | 100000 | 120000 | 210000 |
| | 100 % | | | | |

| | DA-8202 | DA-223C | DA-333C | DA-523C | DA-723C | |
|-------------------|---------|---------|---------|---------|---------|--|
| OIML R 76-1. 2011 | I | II | | | | |
| (), | 8200 | 220 | 330 | 520 | 720 | |
| (), | 0,1 | 0,01 | 0,01 | 0,01 | 0,01 | |
| (d), | 0,01 | 0,001 | 0,001 | 0,001 | 0,001 | |
| (n) | 82000 | 22000 | 33000 | 52000 | 72000 | |
| | 100 % | | | | | |

| | DA-2202C | DA-3102C | DA-4202C | DA-5202C | DA-6202C |
|-------------------|----------|----------|----------|----------|----------|
| OIML R 76-1. 2011 | II | | | | |
| (), | 2200 | 3100 | 4200 | 5200 | 6200 |
| (), | 0,1 | 0,1 | 0,1 | 0,1 | 0,1 |
| (d), | 0,01 | 0,01 | 0,01 | 0,01 | 0,01 |
| (n) | 22000 | 31000 | 42000 | 52000 | 62000 |
| | 100 % | | | | |

100% Max

:

24

:

$220^{+10\%}_{-15\%}$;

50 ± 1 .

,

,

,

33

OIML R76-1-2011

36

48