



METTLER TOLEDO  
 AT balances

**Switching the fully automatic door-function on/off**

x times

**door Auto**

**door Std**

**door Auto**

**Switching the weight unit**

**Switching the readability**

**Setting the weighing process adapter (matching the weighing type)**

x times

x times

- Fine dispensing
- Universal setting
- Absolute weighing
- Special applications

**Setting the vibration adapter (matching the environment conditions)**

x times

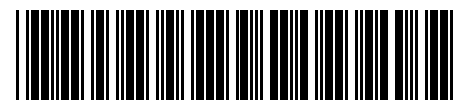
x times

- Vibration-free environment
- Normal conditions
- Severe vibrations

**Printing out weighing result**

By changing the second weighing unit, you can switch between additional weight units (for instance g ↔ oz).

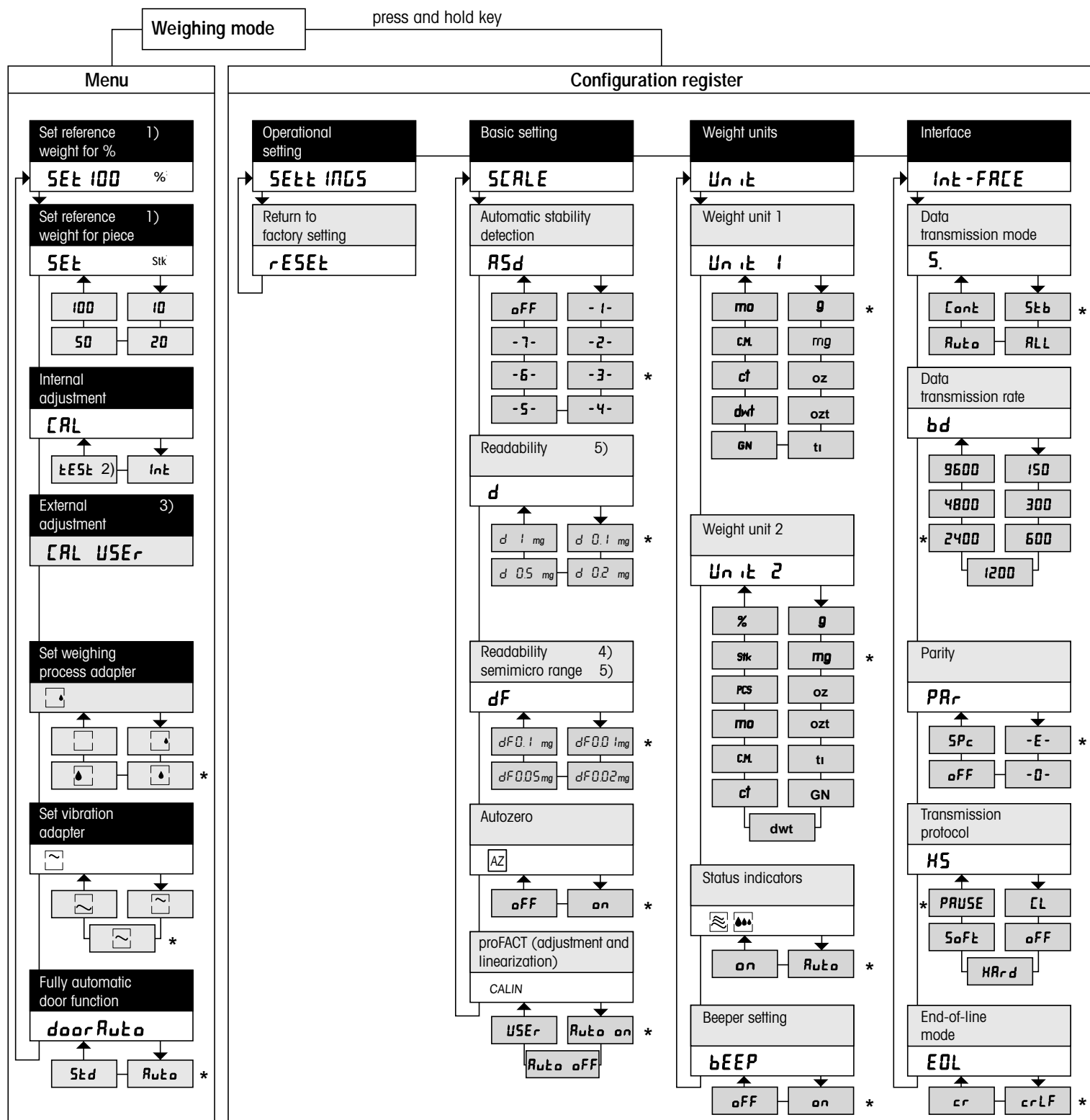
Possible only on semi-microbalances and DeltaRange® balances, and to a limit value depending on the model.



\*P11780216\*

Subject to technical changes

Program overview



Menu

<b>Menu</b>	Selection of the menu Selection of the menu options
Select 1	Selection of the settings
Cancel	Cancellation of the changes and return to the weighing mode
Set	Storage of the current menu and return to the weighing mode
Set	Switching off the balance by pressing key upward

Configuration register

<b>Configuration</b>	Selection of the configuration register Selection of the sectors
Select 1	Selection of the parameters
Select 2	Selection of the settings
Cancel	Cancellation of the changes and return to the weighing mode
Set	Storage of the current menu and return to the weighing mode

- 1) Appears only if weight unit 2 is set in the configuration register to percent (%) or piece (Stk or PCS).
  - 2) Appears only if the internal adjustment (Auto Off) is set in the configuration register.
  - 3) Appears only if the external adjustment (USEr) is set in the configuration register.
  - 4) Appears only with semimicro and DeltaRange® balances.
  - 5) The following appears with the AT20:  
d = 0.01 mg\*, 0.02 mg, 0.05 mg, 0.1 mg / dF = 2 µg\*, 5 µg, 10 µg  
The following appears with the AT460 DeltaRange®:  
d = 1 mg\*, 2 mg, 5 mg, 10 mg / dF = 0.1 mg\*, 0.2 mg, 0.5 mg, 1 mg
- \* Factory setting