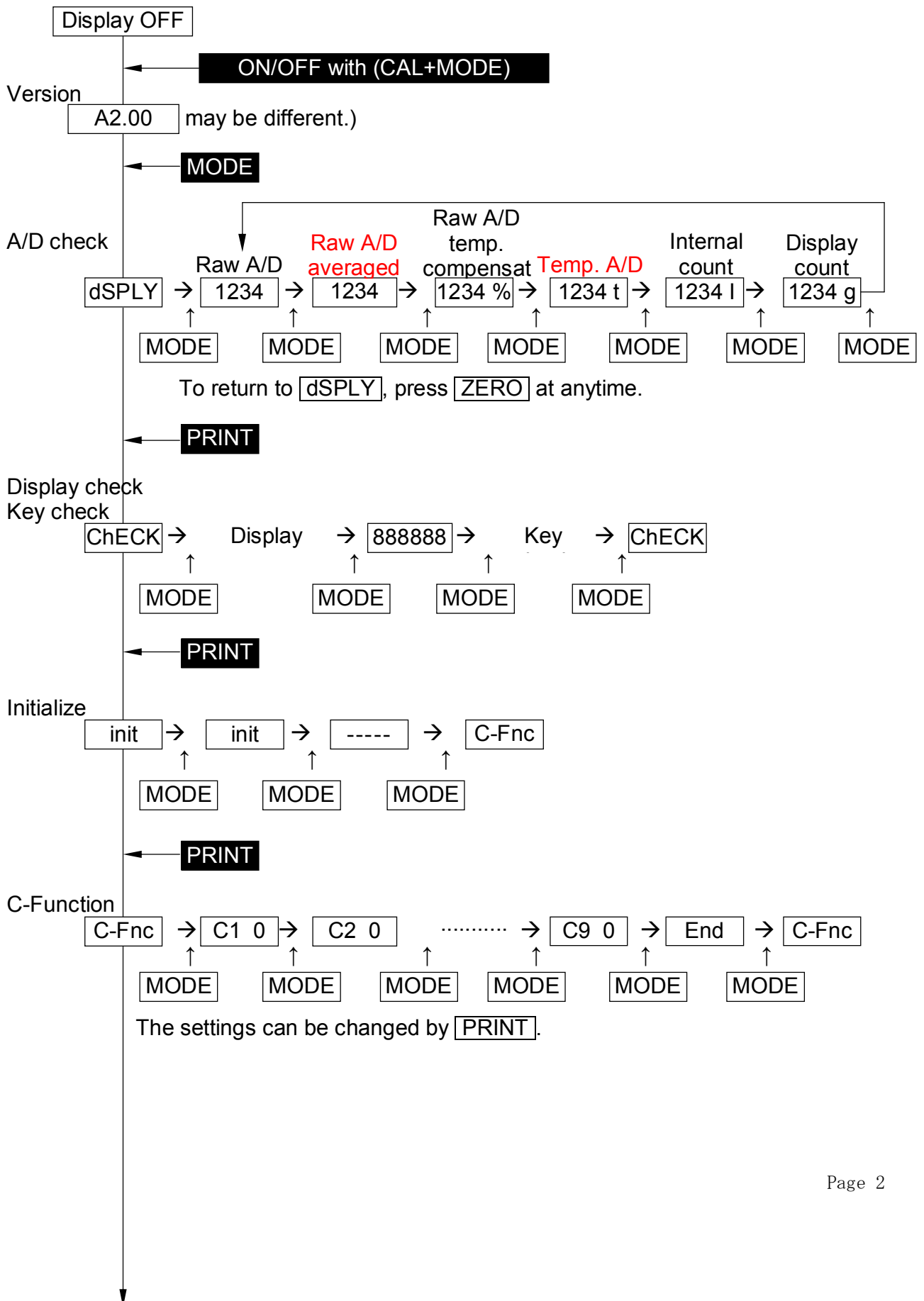


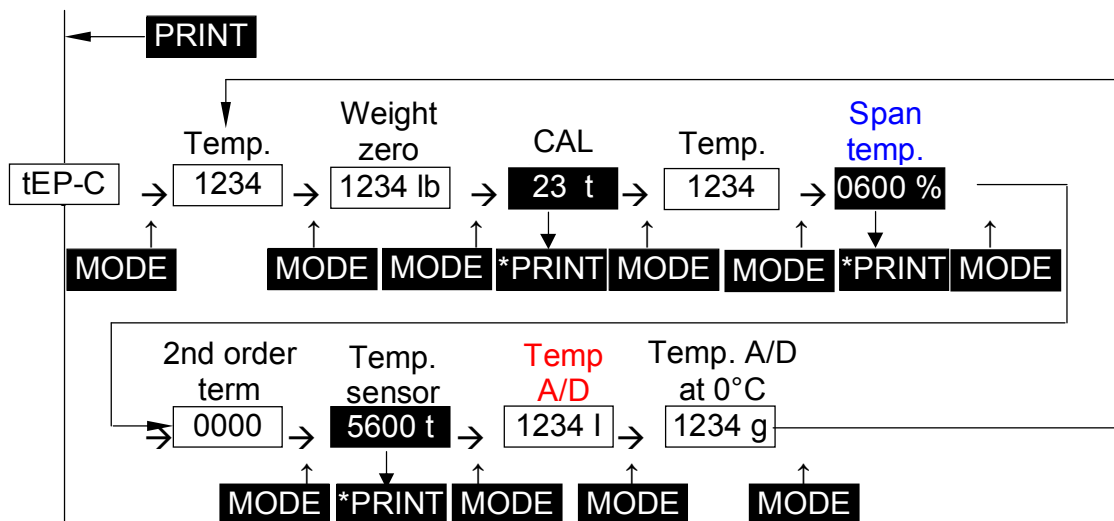


FG-KAL / KBM SERIES C FUNCTIONS

	DISPLAY		
With the display off hold <CAL> + <MODE> and then press <ON/OFF>	Version		
<MODE>	Display		
<PRINT>	CHECK		
<PRINT>	Init		
<PRINT>	C-Func		
<MODE>	C1	Cal	0 : Enable
			1 : Disable
<MODE>	C2	(TARE) key	0 : Disable
			1 : Enable
<MODE>	C3	Model	0 : 30 kg
			1 : 60 kg
			2 : 150 kg
			3 : 200 kg
<MODE>	C4	Metric	0: Metric
			1 : Non Metric
<MODE>	C5	Zero Tracking	0 : Disable
			1 : Enable
<MODE>	C6	Decimal point	0 : “.”
			1 : “,”
<MODE>	C7	Fixed Range	0
<MODE>	END		
<MODE>	C-Fnc		
<ZERO> store data	Weigh Mode		

Check mode (To setup a new board follow the steps shown in BLACK)

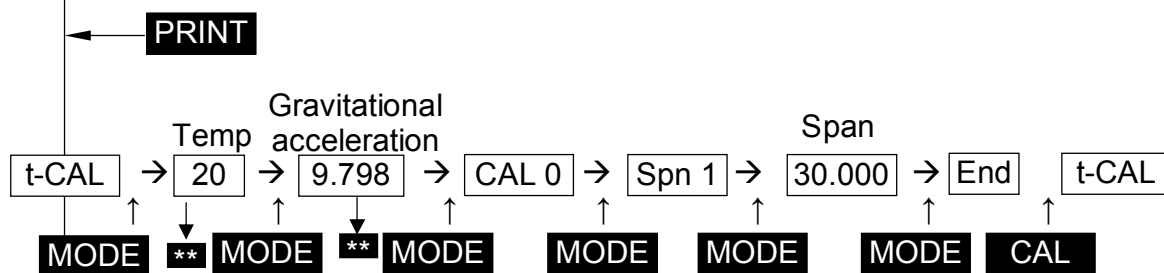




To return to **tEP-C**, at any time, press **ZERO**. After entering into setting mode below, turn the power off to escape from the setting mode.

*To change Span temp. coefficient and Temp. sensor coefficient:
(NOTE: Span temperature value is shown on the load cell cable)

- 1) Press ***PRINT** to go to input mode, and press **MODE**.
 - 2) Change value using **ZERO** (select digit) and **PRINT** (increment).
 - 3) Press **MODE** to store the value.
 - 4) Press **MODE** to go to next setting.
- (Note) Normally do not change Temp. sensor coefficient.



To change Temp., Gravitational acceleration and Span value:

- **1) Press **PRINT** Change value using **ZERO** (select digit) and **PRINT** (increment).
- 2) Press **MODE** store the value and to go to next.

ZERO