8. Lock Key Setting

Lock Key be used for avoiding mis-operation
LoFF (LOCK OFF) : Cancel Lock Key Function.
Loc.1 (LOCK LEVEL1) : Lock RST Key
Loc.2 (LOCK LEVEL2) : Lock◀ and▲ and▼ Key
Loc.3 (LOCK LEVEL3) : Lock RST and Lock ◀ and ▲ and ▼ Key

9.Setting of Counter Function Modes

Setting Mode	Select setting (▼ 、▲)
Input Type (In)	U→d→Ud-A→Ud-b→Ud-C If the output Mode is S, T and D, then input mode just can choose Ud-A, B, C
Max Counting Speed (CPS)	1→30→1K→5K→10K Counting Speed means the highest frequency of INA and INB allowed input, if the setting value is 5K, the error will be existed if the input signal over than 5K.
Output Mode (oUt)	※Up Or Down Input Mode F→n→C→r→E→P→9→A ※Up/Down - A、B、C Input Mode F→n→C→r→E→P→9→A→S→t→d
OUT2 Output Time (oUt2)	10→50→100→200→500→1000→2000→5000 Units: ms
OUT1 Output Time (oUt1)	10→50→100→200→500→1000→2000→5000→HoLd Units: ms
Input Logic (SIG)	▲ or ▼ : Choose NPN or PNP input type
Min Reset Time (rSt)	1⇄20 Min Signal width of RESET (mm)
Decimal Point (dP)	------→------→------→------ * * *
Prescale Value (SCL)	◀ Key: Shift the flickering digit RST Key: Modify prescale value decimal point ▼、▲ Key: Change the Prescale value Setting range of prescale value is 0.00001--999999 0.10000
Initial Value (U)	◀ Key: Shift the flickering digit ▼、▲ Key: Change the Initial value Initial value range: -99999---999999 Initial Value: display value after Manual or Auto Reset 000000
Memory Retention (dAtA)	CLrE ⇄ rEC CLrE: Power OFF Counting Value Reset rEC: Power OFF Counting Value Save
Baud Rate (bAUd)	4800 ⇄ 9600 Communication Baud is 4800 and 9600 can be choosed
Address (Add)	Communication Address: Can be setting freely between 1-247
Lock Key (LoCK)	LoFF→Loc.1→Loc.2→Loc.3