





PIC-6004

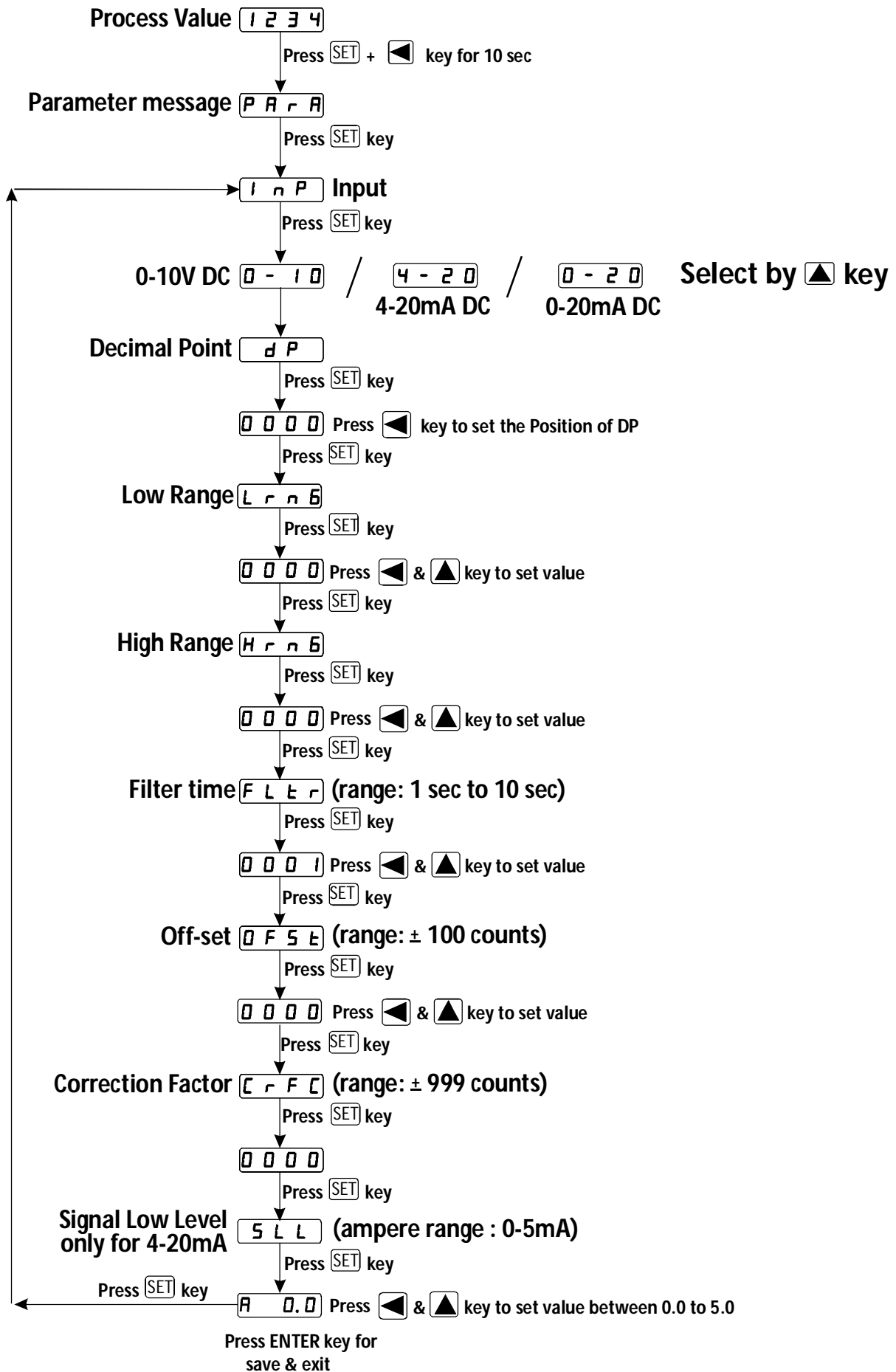
### Technical Specification

- 1) Display : 4 digit, 7 segment LED display, Size- 4"
- 2) Size : 160 X 375 X 50 (H x W x D)
- 3) Input : 0-10V DC, 0-20 mA DC, 4-20 mA DC (selectable)
- 4) Scalable range : -999 to 9999 (selectable)
- 5) Range & Decimal Point selectable. Reverse scaling possible.
- 6) Power Supply 100V-250V AC (SMPS)

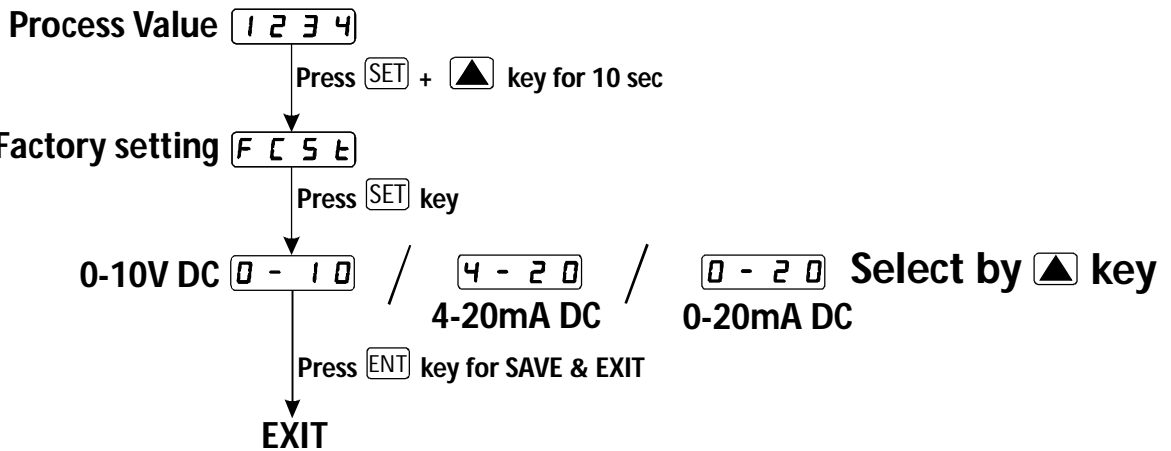
### Configuration

- 1) Menu setting procedure,
  - (a) Parameter menu : press SET +  key together.
  - (b) Factory Setting : press SET +  key together.
- 2) Press SET key to confirm the change and to go to next step.
- 3) Press ENTER key to SAVE & EXIT.
- 4) Auto-exit is for 30 sec. Menu exit without saving.
- 5) In PARAMETER MENU, signal low level mode is for 4-20mA DC input only (ampere range : 0-5mA DC)
- 6) In PARAMETER MENU, range will be (-999 to 9999), reverse scaling possible selected out of three.

# USER CONFIGURATION



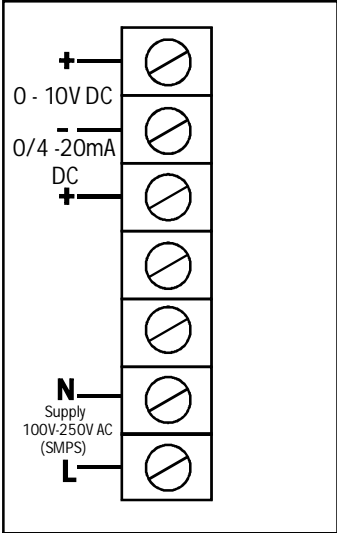
## FACTORY SETTING



### FACTORY PARAMETER SETTING

Parameter	0-10V DC	0-20V DC	4-20V DC
Low Range	0	0	0
High Range	1000	2000	2000
Decimal Point	0000	0000	0000
Filter Time	1 sec	1 sec	1 sec
Off-set	0	0	0
Correction factor	0	0	0
Signal Low Level	0	0	3.5 mA

# Terminal Connection Diagram for PIC - 6004



Bottom