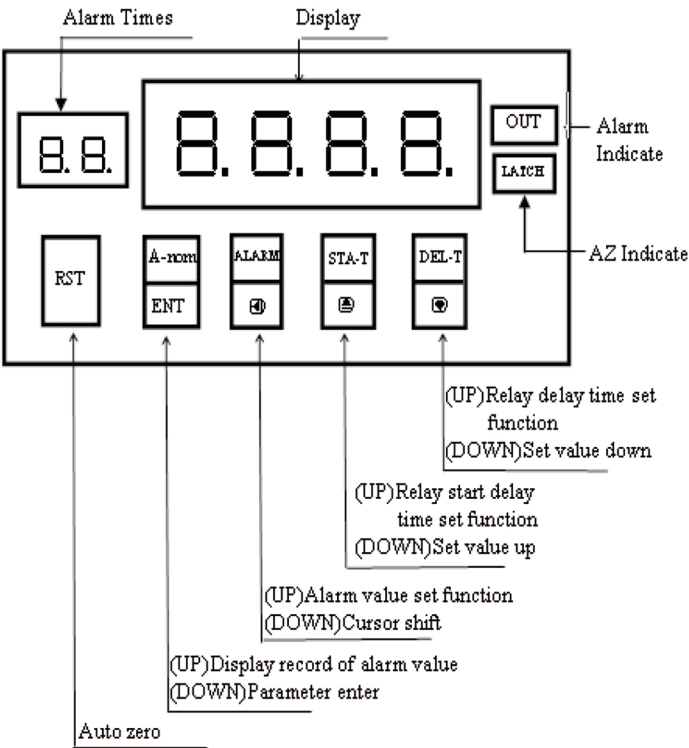


MICROPROCESS PANEL MONITOR METER

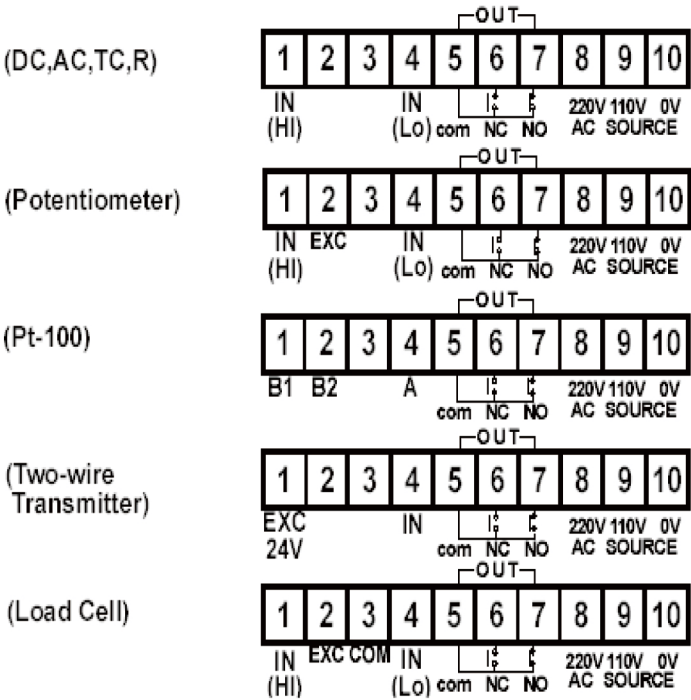
MCM-1 OPERATION MANUAL



[PARAMETER DESCRIPTION]

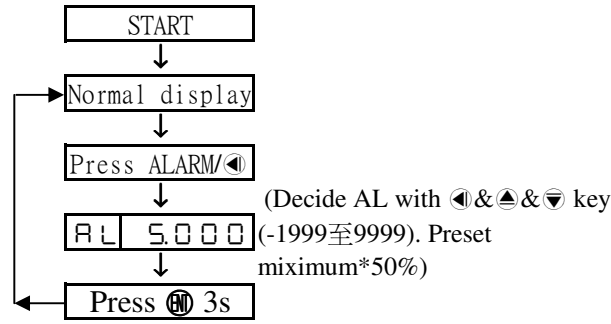
- ◎ "C d" (Pass code: The Pass code is right into next page. Otherwise return normal display)
- ◎ "R L" (Alarm value setting 0~9999)
- ◎ "S t" (Relay star delay time setting 0~99.9s)
- ◎ "d t" (Alarm delay time setting 0~99.9s)
- ◎ "d P" (Decimal point setting)
- ◎ "d L" (minimum value of display setting)
- ◎ "d H" (maximum value of display setting)
- ◎ "R t" (Decide alarm active: HI, LO, GO or HL)
- ◎ "H H" (Alarm hysteresis setting 0~100% (alarm value = 100%))
 - While R t = HI: $Display \geq AL + (AL * HY) \Rightarrow$ (Relay on); $Display \leq AL - (AL * HY)$ (Relay off)
 - While R t = LO: $Display \geq AL + (AL * HY)$ (Relay off); $Display \leq AL - (AL * HY)$ (Relay on)
 - While R t = GO: $AL + (AL * HY) \leq display \leq AL - (AL * HY)$ (Relay on). Otherwise (Relay off)
 - While R t = HL: $AL + (HY * AL) > display > AL - (AL * HY)$ (Relay off). Otherwise (Relay on)
- ◎ "r H" (Reset record of alarm value and alarm times)
- ◎ "L C" (Panel lock setting)
- ◎ "d P" (Adjust display minimum)
- ◎ "d S" (Adjust display maximum)

[Connect diagram]

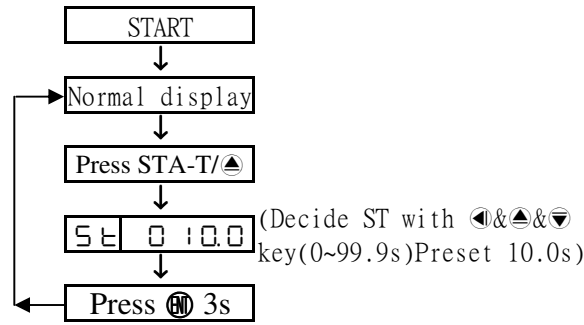


[FUNCTION KEY CALL OUT]

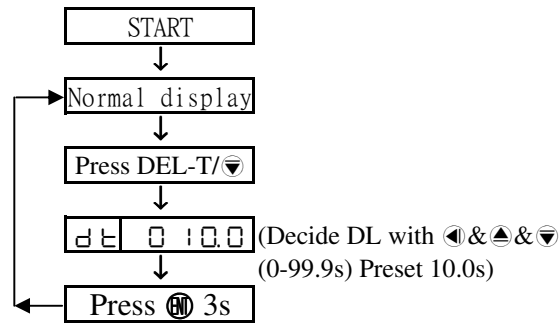
1.Alarm value setting



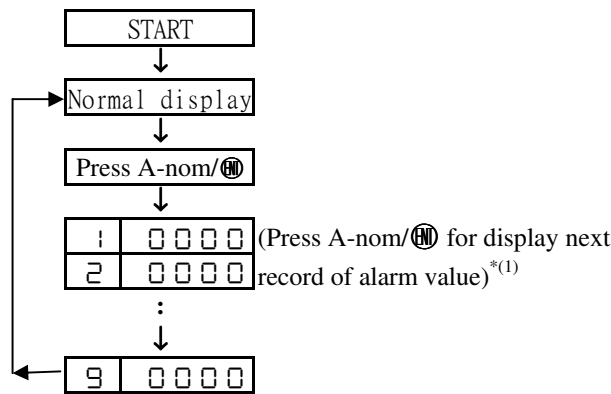
2.Relay star delay time



3.Alarm delay time setting



4.Display record of alarm value



- Note(1):It will recover while alarm times > 9
- Note(2):It's like use digital VR while DZ and DS
- Note(3):It will return normal display while press ⬆&⬇ at same time
- Note(4):It will return normal display while no key in 30s in any page
- Note(5):The preset value is show in operation manual

[PARAMETER OPERATION MANUAL]

