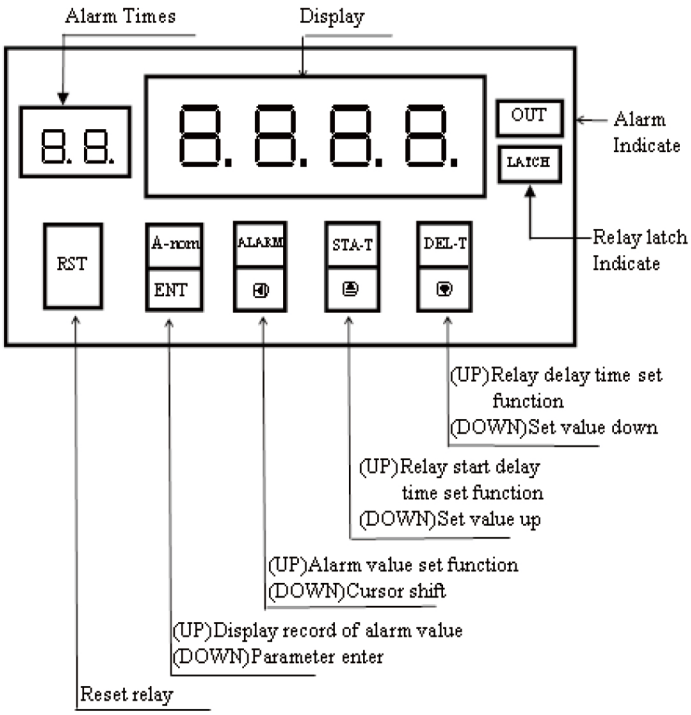
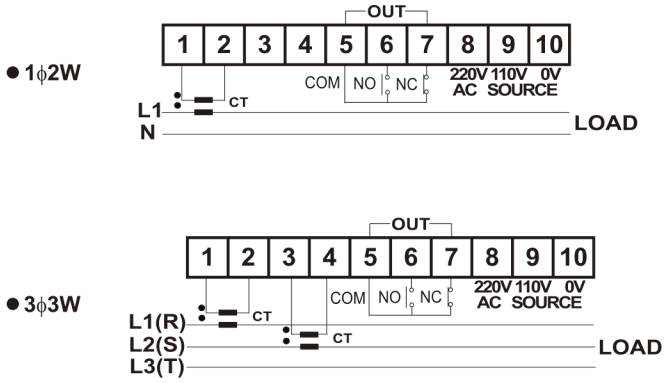
MICROPROCESS AC CURRENT MONITOR METER

MCM OPERATION MANUAL



[WIRING CONNECTION]



[PARAMETER DESCRIPTION]

◎"ALARM"(Alarm value setting)

◎"STA-T"(Relay start delay time setting 0~99.9s)

◎"DEL-T"(Alarm delay time setting 0~99.9s)

◎"Cd"(Pass code：The pass code is right into next page. otherwise return normal display)

◎"nt"(Input measurement network selective,1φ2w,3φ3w)

◎"Ct"(CT rate setting value 1~2000,using external CT while Input above AC 5A)

◎"rt"(Reset relay mode)

- While rt=N reset AL by manual(press RST key of panel)
- While rt=L reset AL by parameter rL

◎"rL"(Decide alarm latch or reset)

◎"At"(Alarm action adjustable HI,LO,GO,HL)

◎"HY"(Alarm hysteresis setting 0~999)

- While At=HI: display≥AL+HY(alarm action)
  Display≤AL-HY(alarm off*)
- While At=LO: display≥AL+HY(alarm off*)
  Display≤AL-HY(alarm action)
- While At=GO: AL+HY≥display≥AL-HY(alarm action)
  Otherwise(alarm off*)
- While At=HL: AL+HY≥display≥AL-HY(alarm off*)
  Otherwise(alarm action)

◎"rY"(Decide reset alarm value of memory and alarm times of memory)

◎"LC"(Lock key of panel setting)

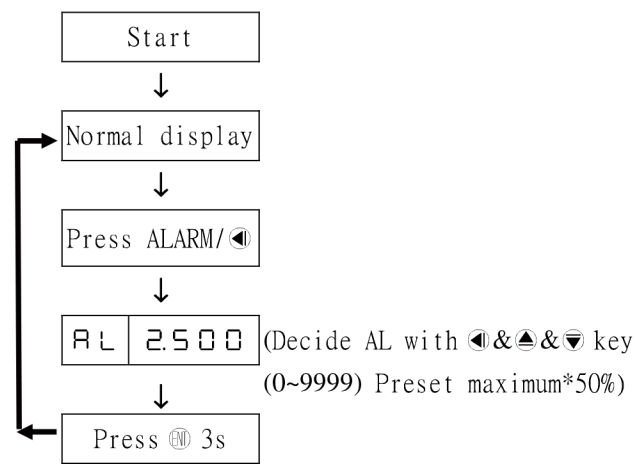
◎"dP"(Adjust display minimum)

◎"dS"(Adjust display maximum)

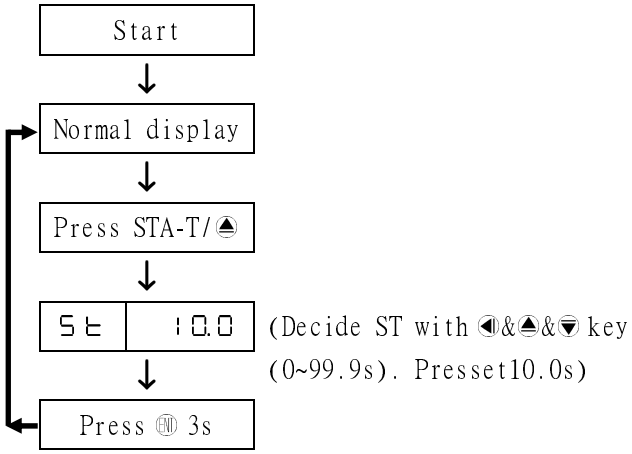
*Alarm off ≠ relay off,relay off by parameter rt decide

[FUNCTION KEY CALL OUT]

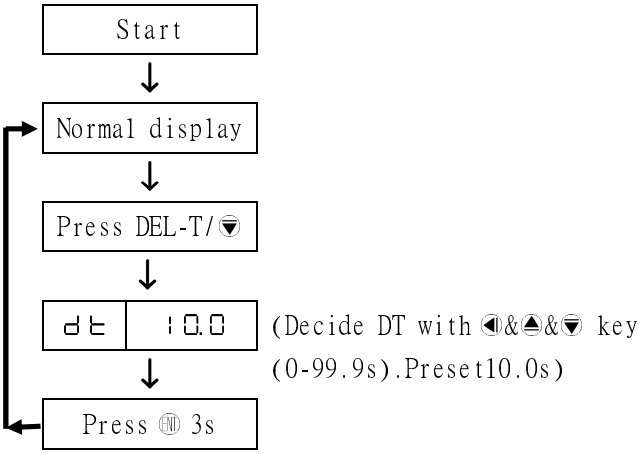
1.Alarm value setting



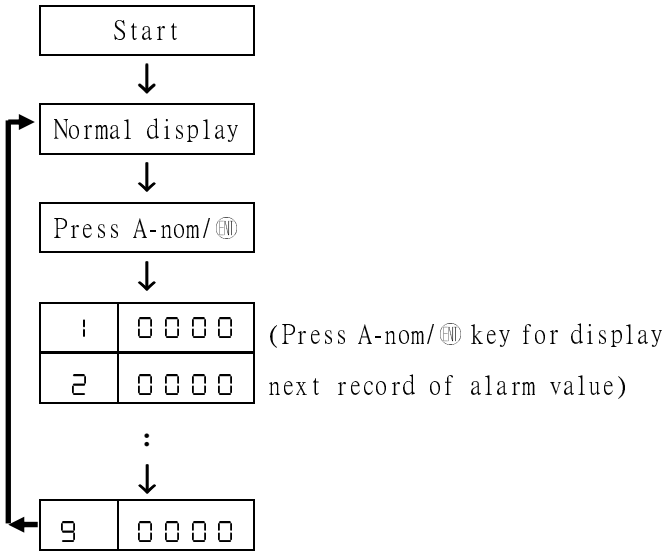
2.Relay start delay time



3.Alarm delay time setting

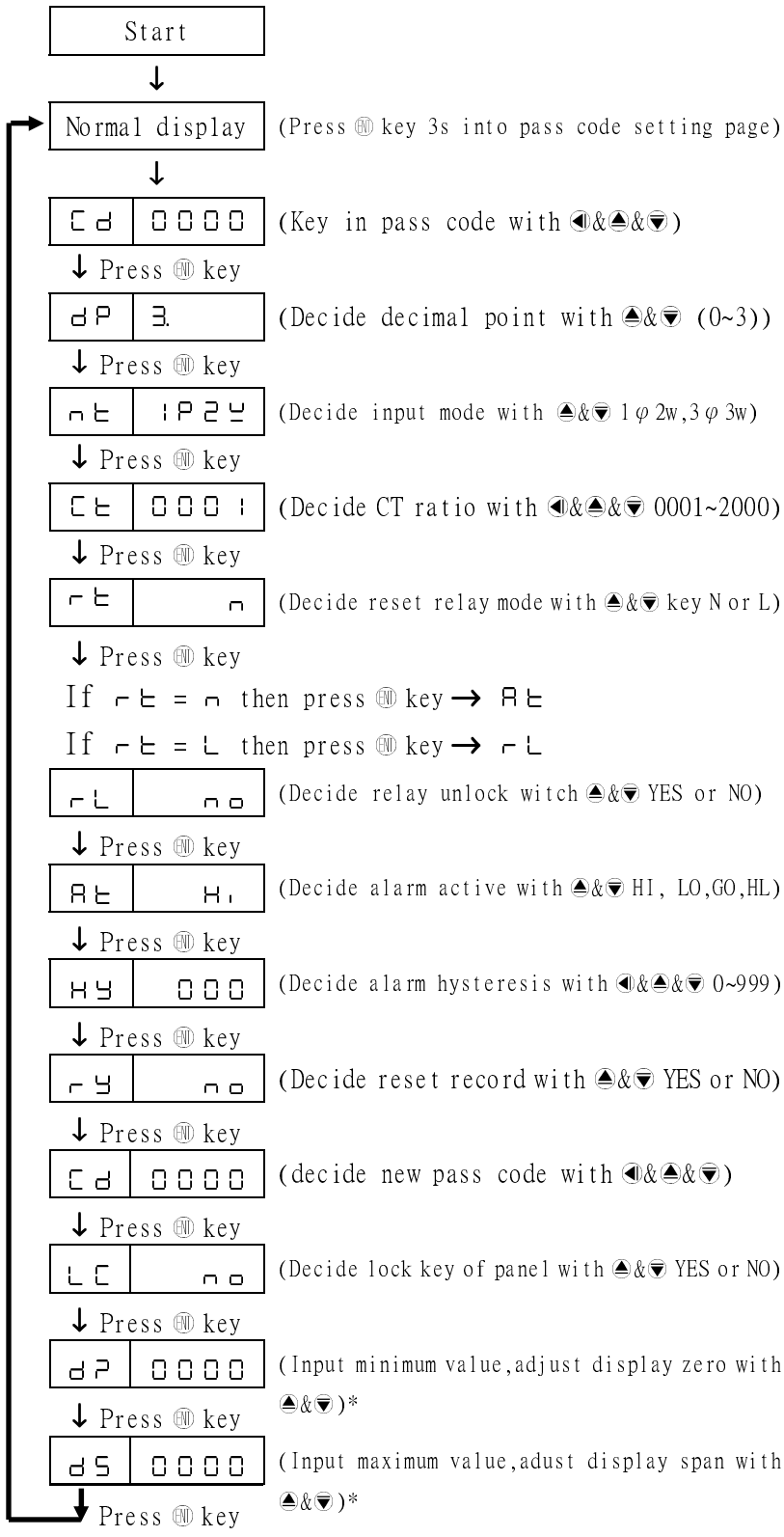


4.Display record of alarm value



Note. It will recover while alarm times > 9

[PARAMETER OPERATION MANUAL]



NOTE: It will return normal display while press ▲&▼ at same time

It will return normal display while no key in 30s in any page

The preset value is show in operation manual

*It like use digital VR while DZ and DS