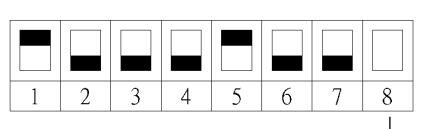
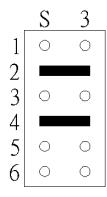
SETTING OF SPEED METER (EG-N2N) AND INSTRUCTION MANUAL

(1) ARRANGEMENT OF SW1 DIP SWITCH AND SHORT CHIP:

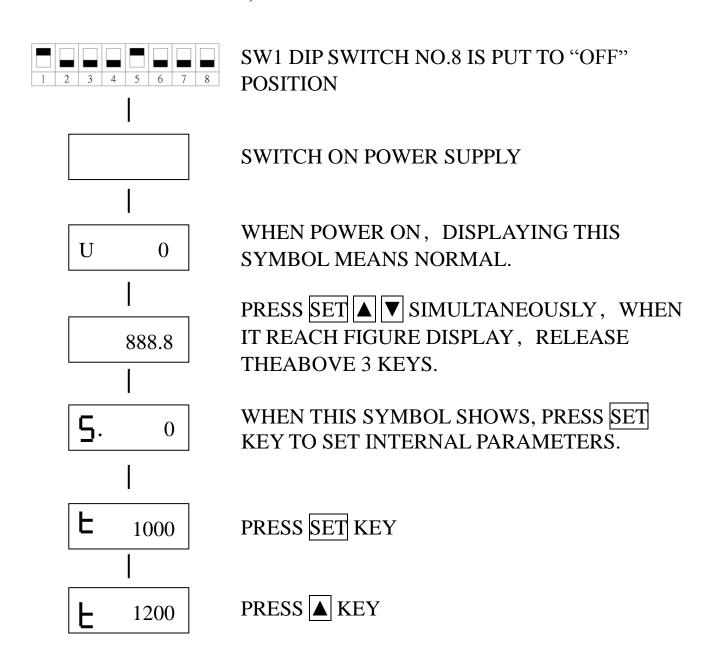


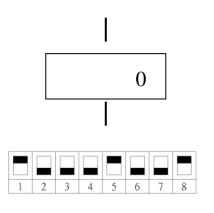
"LOCK ON" SWITCH, WHEN IT WAS SWITCHED"ON", IT CAN BE SET H. L. ONLY



- (2) DESCRIPTION OF CODE (IT WILL DISPLAY IN FOLLOWING SEQUENCE AT THE FACE BOARD):
 - **5** BASIC RATIO VALUE •
 - H SETTING OF HIGH LIMIT AL2 •
 - L SETTING OF LOW LIMIT AL1 \circ
 - BASIC TIME BASE OF VALTAGE, CURRENT, FREQUENCY, IT HAS BEEN SET BEFORE SHIPMENT (EACH UNIT ID IS 1ms)
 - U ACCELERATING TIME BASE OF SPEED SETTER (EACH INCREMENT IS UNIT 1ms), WHEN SET "0", IT IS 0.5ms.
 - DECELERATING TIME BASE OF SPEED SETTER (EACH DECREMENT UNIT IS 1ms), WHEN SET "0", IT IS 0.5ms.
 - P SHIFTING OF DECIMAL POINT ($0 \sim 4$ DIFFERENT SETTING):
 - () ALL INTEGERS, NO DECIMAL °
 - 1 DECIMAL POINT IN ZERO INTEGER •
 - 2 FOLLOWING DECIMAL POINT HAVE ONE INTEGER •

- 3 FOLLOWING DECIMAL POINT HAVE TWO INTEGER •
- 4 FOLLOWING DECIMAL POINT HAVE THREE INTEGER •
- ※ IF YOU WANT TO CHANGE DISPLAY VALUE, IT MUST CHANGE
 ► VALUE.
 - (LE VALUE IS BIG, IT MEANS DISPLAY VALUE IS BIG)
 - (**L** VALUE IS SMALL, IT MEANS DISPLAY VALUE IS SMALL)
- (3) EXAMPLE FOR OPERATING EXPLANATION:
 - " **└** "FIGURE 1000, CHANGE TO 1200 ∘





PRESS SET KEY IN ONE SECOND, THIS FIGURE DISPLAYS, IT MEANS THE SETTING COMPLETED.

WHEN SW1 DIP SWITCH NO.8 IS CHANGED TO "ON" POSITION. IT CAN BE PROCEEDED ON-LINE OPERATION.

(4) EXTERNAL WIRING DIAGRAM

