DIP SWITCH SETTING

NOTE : DIP switch for Auto Reset and Mode settings is on the side of the Instrument.

STATE / DIP SW	OFF	ON
SW1	ON Delay	Interval
SW2	Non Auto Reset	Auto Reset
SW3	Non Over Run	Over Run
SW7	Retention OFF	Retention ON
SW8	Fast Speed	Slow Speed

DIP SWITCH SETTINGS FOR AUTO RESET

RESET	SW4	SW5	SW6
Immediate	OFF	OFF	OFF
1 sec	ON	OFF	OFF
2 sec	OFF	ON	OFF
3 sec	ON	ON	OFF
4 sec	OFF	OFF	ON
5 sec	ON	OFF	ON
6 sec	OFF	ON	ON
7 sec	ON	ON	ON

NOTE : Auto Reset Setting is applicable only when DIP SW2 is ON.

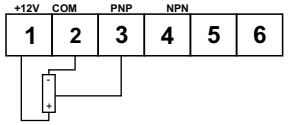
DIP SWITCH SETTING EXAMPLE

DIP SW	FUNCTION SETTING
1	Interval
2	Auto Reset
3	Non Over Run
4, 5, 6	Auto Reset Time=1sec
7	Retention ON
8	Slow Speed

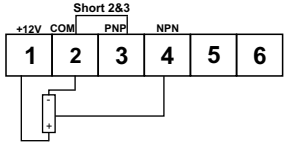
WIRING DIAGRAM FOR COUNT INPUT

(**Sensor color codes :-**
Red = +12V, Green = CNT, Black = GND
Brown = +12V, Black = CNT, Blue = GND)

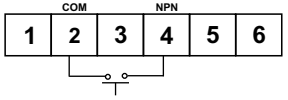
External Wiring Diagram for PNP Sensor



External Wiring Diagram for NPN Sensor



External Wiring Diagram for Potential Free Count



(Specifications subject to change as development is a continuous process).

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