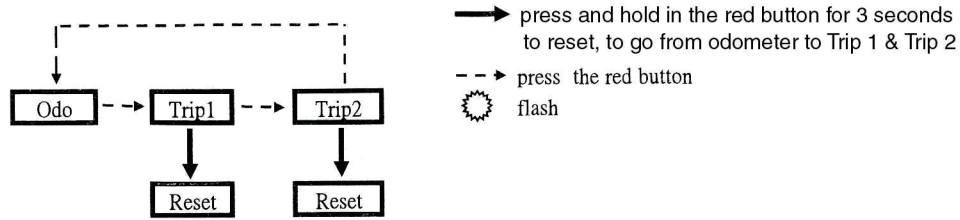
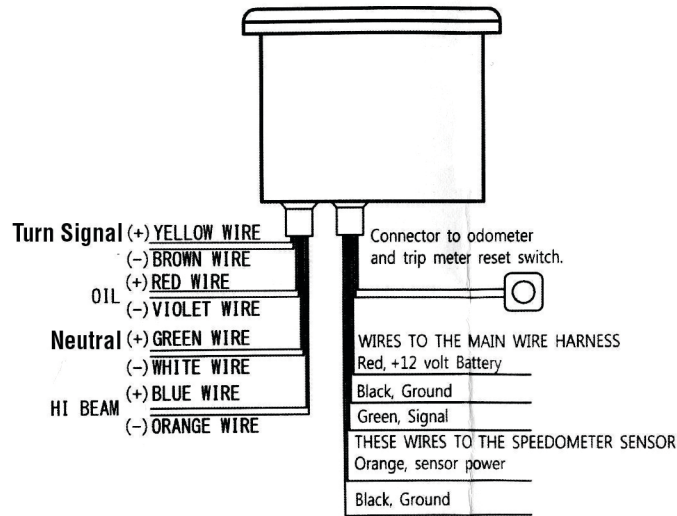
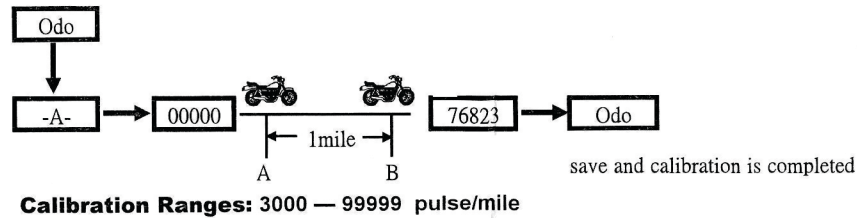


VT No. 39-0464

Installation Instructions

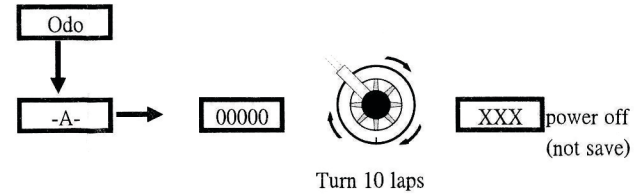


Calibration (By auto)
into -A- mode, driving 1 km and save the pulse.



Calibration (By manual)

(1) into -A- mode, Rotate the wheel 10 complete revolutions to get the pulse/10 revolutions amount.



(2) Use the following formula

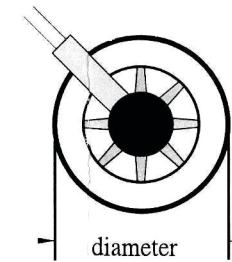
$$\frac{1 \text{ (mile)}}{\text{diameter (mile)} \times 3.14159} \times \frac{XXX}{10} = \text{Pulse per km}$$

example

$$\frac{1}{0.000358 \times 3.14159} \times \frac{920}{10}$$

$$\approx 889.13 \times 92$$

$$\approx 81800$$



(3) into -P- mode, input pulse per km
example

