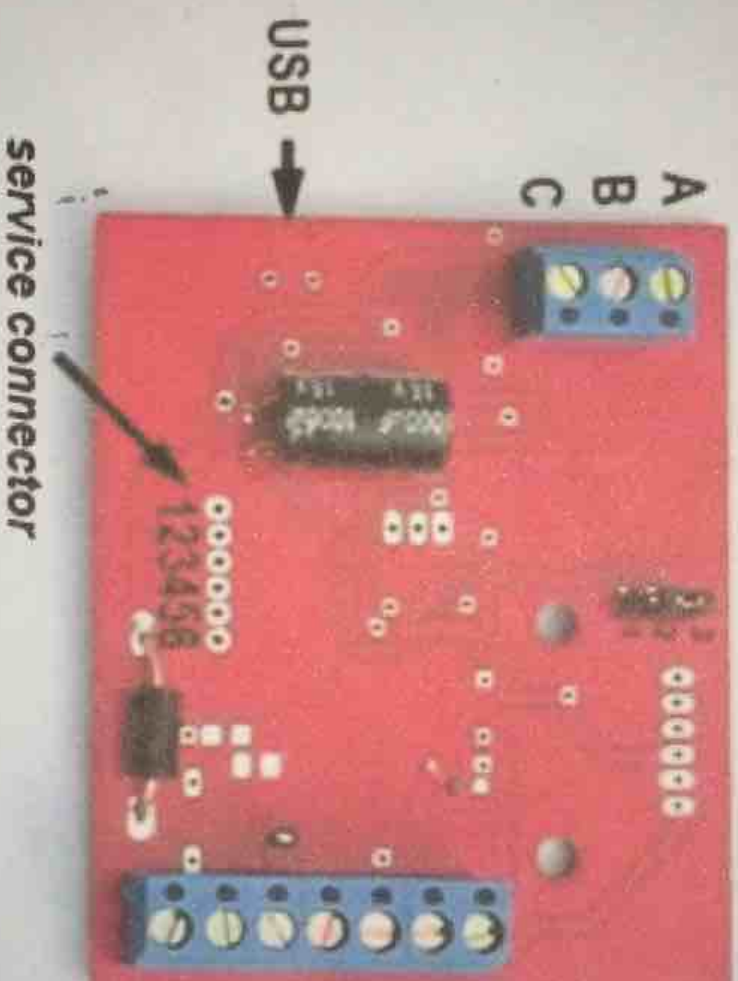


- A- «+» in of RPM Sensor (inductive or Hall)
- B- «-» in of RPM sensor (Inductive)
- C- digital out



JP0- MODE

- 1-2 Ref. Voltage=5V(Motronic)
- 2-3 Ref. Voltage=JP1.2 input

JP1.2 Ref. voltage in

- 8- Converter out
- 5- TPS or VAF in
- 4- MAF in
- 3- Oxygen sensor in
- 6- +12 V supply
- 9- Ground

<http://shop.pilletpower supply.com>

MAF hotwire

+B-12v

VG - MAF signal line

Back of plug

THA - IAT circuit

E2 - ground IAT

E3 - ground MAF

O O O O O

E3 E2 THA VG 12V

3.658 v, blow voltage decrease

Engine off

VG - ~~3.570V, blow voltage decreases~~ ~~16.4V blow increase~~

THA - 3.66V @ 2000 approx, blow volts decrease ✓

UAF

back of plug

Fuel
pump 12v

	Uc	E2	Us	THA
0 0 X 0 0 0 0				

Engine off

E2 & Us - 3.934v - .352v, closed to open
E2 & Uc - 5volt

THA E2 - 2.25V, low voltage decreases

5

5

1