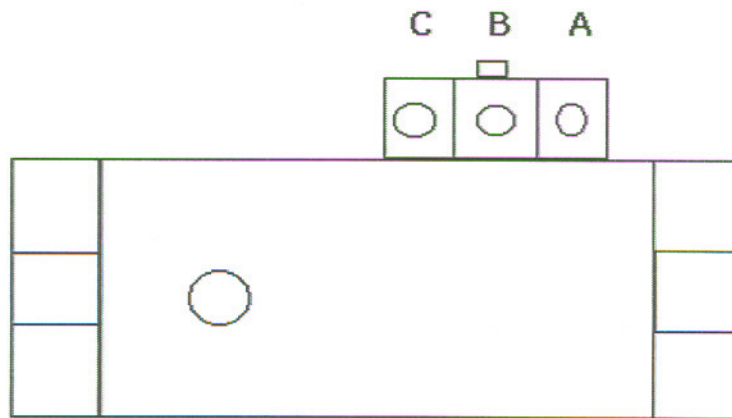


GN 2 and 3 BAR MAP sensor wiring

A= Ground

B= Output

C= +5 Volts



When MAP comes with attached regulator assembly, the following wiring then applies.

Red wire goes to switched 12volt source

Green wire goes to PAC green input

Black wire goes to ground

Use supplied T fitting to tap into boost line underneath dash.

2 bar sensor will read approx 2.3 volts DC with no pressure/vacuum on its port

3 Bar sensor will read approx 1.6 volts DC with no pressure/vacuum on its port