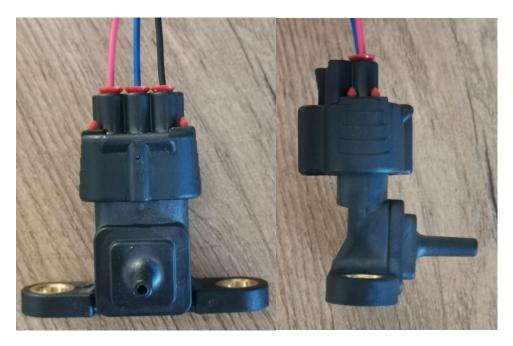
3.23 Bar MAP and Altitude Sensor

This Toyota Replica 3Bar map sensor is Made in China. It has a zero offset and can only be used effectively with Ver 3.7 and later software. Below are some calibration values to start off. In the MAP and Altitude Sensors document you can get more info on how to precisely calibrate your sensor to suit your application best.



Specifications

10 - 323.5 kPa 973 – 4750 mV

Replica for 3SGTE or 4AGZE or 2JZ

Calibrate for Maximum Scale

Zero Offset = 46

Range Gain

1.1 60

1.5 81

2.0 108

2.5. 135

3.0 161

3.3 177

Calibrate for Real Values @10kPa min

Zero Offset = 39

Range Gain

1.1 66

1.5 90

2.0 119

2.5 150

3.0 182

3.3 197