VDO MAP SENSORS



Without a properly functioning MAP Sensor, a vehicle's ECU will not know how much fuel to provide for optimal combustion. A new VDO MAP Sensor can restore the correct air/fuel mixture, restoring original engine performance and fuel economy.

VDO MAP Sensors (Manifold Absolute Pressure) are manufactured to the highest standards to meet or exceed original equipment specifications - they provide the same quality, fit, form, and function as the OE components.





VDO

VDO MAP Sensors give your vehicle the performance and efficiency it requires

If the MAP Sensor goes down, the ECU will struggle to set the correct air-fuel mixture. A new VDO MAP Sensor can solve this issue with precision you can trust. Manufactured in ISO-certified facilities, VDO MAP Sensors deliver the consistent OE-quality and dependable performance. For repairs that demand precision, trust VDO.

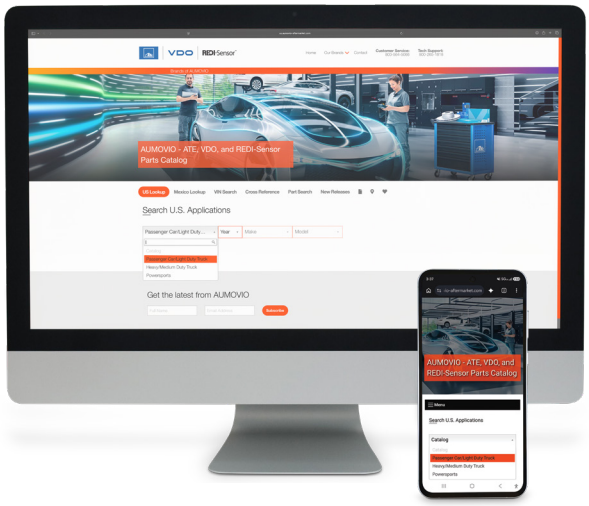
SERVICE INDICATIONS

Check Engine Light with codes ranging from P0105 to P0109, along with P0068, P0069, P0237–P0239, and select manufacturer codes like P1106–P1107	●
Poor fuel economy	●
Rough idling or stalling	●
Sluggish acceleration	●
Heavy exhaust smoke	●

The MAP Sensor coverage you need

VDO MAP Sensors are available for domestic, Asian, and European applications.

Year/make/model application data is available in our **online catalog: us.aumovio-aftermarket.com**



AUMOVIO Aftermarket
6755 Snowdrift Road, Allentown, PA 18106
salessupport-us@aumovio.com
VDO - A brand of AUMOVIO
aftermarket.vdo.com/us-en

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