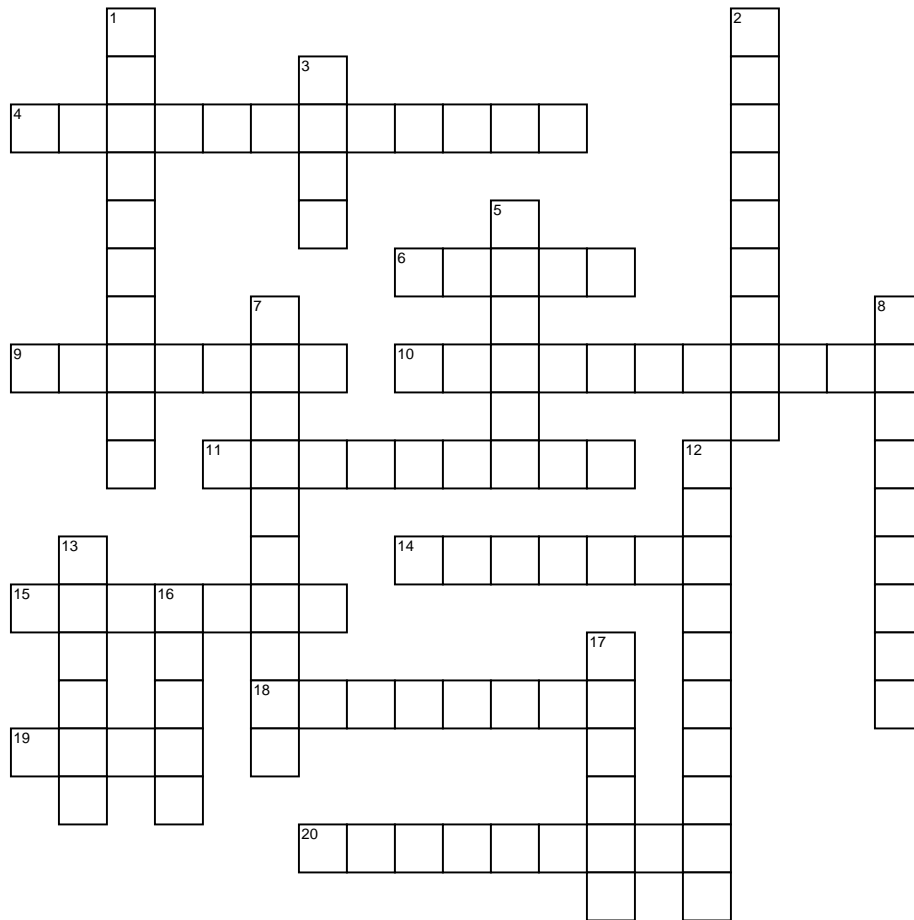


Mass Air Flow and Air Vane Sensors



Puzzle by Tony and Lara Martin. www.CrosswordWeaver.com

ACROSS

- 4 A type of fuel injection system that does not use a MAF sensor
- 6 Air flow is measured in _____ per second
- 9 A type of MAF using a conductive film
- 10 IAT: Intake Air _____ sensor
- 11 Hertz is a unit of _____ measurement
- 14 A _____ multimeter can be used to measure MAF output
- 15 VAF: Vane _____ sensor
- 18 Sprays fuel into the intake manifold
- 19 MAF: _____ Airflow sensor
- 20 A skewed sensor supplies _____ information

DOWN

- 1 Temperature-sensing resistor
- 2 The ECT is a high-_____ sensor
- 3 Mixture with too little fuel
- 5 Another type of airflow sensor is the _____ Vortex
- 7 Type of wave used to detect vortices
- 8 These mount inside of a plastic connector
- 12 Amount of time the computer signals the injector to stay open
- 13 Start testing of a MAF sensor with a _____ inspection
- 16 Unmeasured air is known as _____ air
- 17 Wiring damage