MAP Sensor

Operating Voltage: 5 Volts (supplied by ECU)
Supply Current: < 6.0 mA
Pressure Range: 3 to 14.8 psi (20 to 102 kPa)
Output Signal: 0.25 to 4.85 Volts
Operating Temperature: -40°C to +125°C
Moisture Resistance: 600 hrs, 90% RH, -5°C to +35°C
Fluid/Vapor Resistance: All engine fluids

Transfer Curve

Output Voltage

Pressure in kPa

Omnitek Engineering, Corp. Part # 13201
Sheet 1 of 1 Description: MAP Sensor Scale 1:1 Revision 0
Material: TBA Finish: TBA Drawn By: TE Approved By: Date: January 5, 2000