



CARB Summary Information

CARB | P0303 | PCM

Name	Value	Units
PCM Mileage Since MIL On	0.0	miles
Freeze Frame Caused by DTC	03 03	
Freeze Frame DTC Priority	06	
PCM Odometer	32333.824	miles
Open Loop due to Driving Conditions - Bank 1	False	
Open Loop - Bank 1	False	
Closed Loop - Bank 1	True	
Open Loop with DTC - Bank 1	False	
Closed Loop with DTC - Bank 1	False	
Open Loop due to Driving Conditions - Bank 2	False	
Open Loop - Bank 2	False	
Closed Loop - Bank 2	True	
Open Loop with DTC - Bank 2	False	
Closed Loop with DTC - Bank 2	False	
MAP	6	psi
MAP Voltage	1.78	Volts
Freeze Frame MAP Vacuum	16.99	in Hg
Barometric Pressure	15	psi
Engine Load	34.5	%
Short Term Fuel Trim - Bank 1	74	
Long Term Fuel Trim - Bank 1	80	
Short Term Fuel Trim - Bank 2	77	
Long Term Fuel Trim - Bank 2	80	
Current Adaptive Cell ID	18	
Engine RPM	1041.0	rpm
Purge Duty Cycle	0.0	%
Purge Solenoid Current	0.977	mA
Spark Advance	11.0	degrees
Battery Voltage	14.021	Volts
Freeze Frame Engine Coolant Temp	70	°F
Intake Air Temperature	41	°F
Ambient Air Temperature	34	°F
Fuel Level Percent	14.9	%