



Name	Value	Units
Number of DTC	1	
DTC Readiness Flag	Complete	
DTC Storage State	Active	
Warning Indicator Request State	On	
Mileage at Latest Occurrence	10315.8	miles
Accumulation Timer	61	minutes
Ignition Cycle Counter	0	cycles
DTC Read Counter	1	
Debouncing Level	FF	
Current Error Type	1	
Frequency Counter	6	Counts
Error Type of First Occurrence	1	
Engine Speed of Latest Occurrence	659.34	rpm
Battery Voltage of Latest Occurrence	14.7	Volts
Coolant Temp of Latest Occurrence	113.07	°F
Ambient Air Temperature of Latest Occurrence	57.99	°F
Vehicle Speed of Latest Occurrence	0	MPH
Current Injection Quantity of Latest Occurrence	8.0	mm3/cyc
Fuel Level of Latest Occurrence	38.8	%
Rail Pressure of Latest Occurrence	3501	psi
Boost Pressure of Latest Occurrence	14.8	psi
Mass Airflow Per Cylinder of Latest Occurrence	538.1	mg/cyc
EGR Duty Cycle at Latest Occurrence	94.8	%
Engine State at Latest Occurrence	Engine in Normal Operation Mode	
Rail Pressure Governing via Metering Unit	No	
State of Exh. Gas Treatment at Latest Occurrence	Adsorption	
Distance Since Successful DPF Regeneration	199	miles
DPF Regeneration Requested at Latest Occurrence	None	



Name	Value	Units
Duration of Regeneration Within Limits	Yes	
Min Temp in Cat. for Regeneration	Yes	
Regeneration Requested via Distance Traveled	No	