

**DIAGNOSTIC REPORT****Stored DTCs**

<i>DTC</i>	<i>Description</i>
	No DTCs present on code reader

**Pending DTCs**

<i>DTC</i>	<i>Description</i>
	No DTCs present on code reader

**Monitor Status**

<i>Monitor Name</i>	<i>Monitor Icon</i>	<i>Status</i>
MIL Status	MIL	OFF
Comprehensive Component Monitoring	CCM	Not Complete
Misfire Monitoring	MIS	Complete
Fuel System Monitoring	FUE	Complete
Oxygen Sensor Monitoring	O2S	Not Complete
Oxygen Sensor Heater Monitoring	HTR	Complete
Catalyst Monitoring	CAT	Complete
Heated Catalyst Monitoring	HCA	Not Supported
EGR System Monitor	EGR	Not Supported
Evaporative System Monitoring	EVA	Not Complete
Secondary Air System Monitoring	AIR	Not Supported
A/C System Refrigerant Monitoring	ACR	Not Supported

**Freeze Frame**

<i>Parameter Description</i>	<i>Value</i>
No Freeze Frame present on code reader	

**Non-Continuous Tests**

<i>Component ID</i>	<i>Module ID</i>	<i>Value</i>	<i>Max</i>	<i>Min</i>	<i>Status</i>
No Data Available					

**O2 Sensor Test**

<i>Results Found</i>					
Oxygen Sensor Monitor Bank1-Sensor2					
ID	Description	Value	Min Limit	Max Limit	
\$03	Low sensor voltage for switch time calculation	0.095000V	0.000V	0.000V	
\$04	High sensor voltage for switch time calculation	0.895000V	0.000V	0.000V	
\$07	Minmum sensor voltage for test cycle	0.075000V	0.000V	1.275V	
\$08	Maxmum sensor voltage for test cycle	0.280000V	0.000V	1.275V	
Oxygen Sensor Monitor Bank2-Sensor2					
ID	Description	Value	Min Limit	Max Limit	
\$03	Low sensor voltage for switch time calculation	0.095000V	0.000V	0.000V	
\$04	High sensor voltage for switch time calculation	0.895000V	0.000V	0.000V	

\$07	Minimum sensor voltage for test cycle	0.060000V	0.000V	1.275V
\$08	Maximum sensor voltage for test cycle	0.140000V	0.000V	1.275V

## System Test

Results Found		
\$01	Evaporative System Leak Test	The test is not supported or is not ready to run

## Vehicle ID

Results Found
No Data Available