

2013 Cadillac XTS V6, 3.6L; FFV; DOHC; VVT

2G61V5S3XD9161917

Last Entered Odometer: 49,474 miles



Oxygen Sensor Monitor Bank 1 - Sensor 1

Rich to lean sensor threshold voltage (constant)

Status: Complete and Pass

MID: 01	Min: 0.378316	Val: 0.378316 V
TID: 01	Max: 0.378316	



Oxygen Sensor Monitor Bank 1 - Sensor 1

Lean to rich sensor threshold voltage (constant)

Status: Complete and Pass

MID: 01	Min: 0.378316	Val: 0.378316 V
TID: 02	Max: 0.378316	



Oxygen Sensor Monitor Bank 1 - Sensor 1

Low sensor voltage for switch time calculation (constant)

Status: Complete and Pass

MID: 01	Min: 0.324916	Val: 0.324916 V
TID: 03	Max: 0.324916	



Oxygen Sensor Monitor Bank 1 - Sensor 1

High sensor voltage for switch time calculation (constant)

Status: Complete and Pass

MID: 01	Min: 0.574851	Val: 0.574851 V
TID: 04	Max: 0.574851	



Oxygen Sensor Monitor Bank 1 - Sensor 1

Rich to lean sensor switch time (calculated)

Status: Complete and Pass

MID: 01	Min: 00m:00s	Val: 00m:26s
TID: 05	Max: 02m:49s	



Oxygen Sensor Monitor Bank 1 - Sensor 1

Lean to rich sensor switch time (calculated)

Status: Complete and Pass

MID: 01	Min: 00m:00s	Val: 00m:22s
TID: 06	Max: 02m:45s	



Oxygen Sensor Monitor Bank 1 - Sensor 1

Manufacturer Defined Test

Status: Test not complete

MID: 01	Min: -	Val: - s
TID: 91	Max: -	



Oxygen Sensor Monitor Bank 1 - Sensor 1

Manufacturer Defined Test

Status: Test not complete

MID: 01	Min: -	Val: - s
TID: 92	Max: -	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 02	Min: 0	Val: 0 counts
TID: 8A	Max: 100	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 02	Min: 0.799914	Val: 0.937440 V
TID: 8B	Max: 7.990000	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 02	Min: 0.000000	Val: 0.048646 V
TID: 8C	Max: 0.099974	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 02	Min: 0.000000	Val: 0.427084 V
TID: 91	Max: 0.449883	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 02	Min: 0.349909	Val: 0.352348 V
TID: 92	Max: 7.990000	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 02	Min: -	Val: -
TID: 93	Max: -	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 02	Min: -	Val: -
TID: 94	Max: -	



Oxygen Sensor Monitor Bank 2 - Sensor 1

Rich to lean sensor threshold voltage (constant)

Status: Complete and Pass

MID: 05	Min: 0.405748	Val: 0.405748 V
TID: 01	Max: 0.405748	



Oxygen Sensor Monitor Bank 2 - Sensor 1

Lean to rich sensor threshold voltage (constant)

Status: Complete and Pass

MID: 05	Min: 0.405748	Val: 0.405748 V
TID: 02	Max: 0.405748	

 **Oxygen Sensor Monitor Bank 2 - Sensor 1**

Low sensor voltage for switch time calculation (constant)

Status: Complete and Pass

MID: 05 Min: 0.324916 Val: 0.324916 V

TID: 03 Max: 0.324916

 **Oxygen Sensor Monitor Bank 2 - Sensor 1**

High sensor voltage for switch time calculation (constant)

Status: Complete and Pass

MID: 05 Min: 0.574851 Val: 0.574851 V

TID: 04 Max: 0.574851

 **Oxygen Sensor Monitor Bank 2 - Sensor 1**

Rich to lean sensor switch time (calculated)

Status: Complete and Pass

MID: 05 Min: 00m:00s Val: 00m:11s

TID: 05 Max: 02m:49s

 **Oxygen Sensor Monitor Bank 2 - Sensor 1**

Lean to rich sensor switch time (calculated)

Status: Complete and Pass

MID: 05 Min: 00m:00s Val: 00m:11s

TID: 06 Max: 02m:45s

 **Oxygen Sensor Monitor Bank 2 - Sensor 1**

Manufacturer Defined Test

Status: Test not complete

MID: 05 Min: - Val: - s

TID: 91 Max: -

 **Oxygen Sensor Monitor Bank 2 - Sensor 1**

Manufacturer Defined Test

Status: Test not complete

MID: 05 Min: - Val: - s

TID: 92 Max: -



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 06	Min: 0	Val: 0 counts
TID: 8A	Max: 100	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 06	Min: 0.799914	Val: 0.939756 V
TID: 8B	Max: 7.990000	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 06	Min: 0.000000	Val: 0.041331 V
TID: 8C	Max: 0.099974	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 06	Min: 0.000000	Val: 0.349909 V
TID: 91	Max: 0.449883	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 06	Min: 0.349909	Val: 0.364540 V
TID: 92	Max: 7.990000	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 06	Min: -	Val: -
TID: 93	Max: -	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 06

Min: -

Val: -

TID: 94

Max: -



Catalyst Monitor Bank 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 21

Min: 0.349837

Val: 0.550529

TID: A0

Max: 3.999796



Catalyst Monitor Bank 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 22

Min: 0.349837

Val: 0.550529

TID: A0

Max: 3.999796



VVT Monitor Bank 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 35

Min: 0

Val: 0 counts

TID: B0

Max: 50



VVT Monitor Bank 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 35

Min: 0

Val: 0 counts

TID: B1

Max: 100



VVT Monitor Bank 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 36

Min: 0

Val: 0 counts

TID: B0

Max: 50



VVT Monitor Bank 2

Manufacturer Defined Test
 Status: Complete and Pass
 MID: 36
 TID: B1

Min: 0
 Max: 100

Val: 0 counts



EVAP Monitor (0.090")

Manufacturer Defined Test
 Status: Test not complete
 MID: 3A
 TID: C0

Min: -
 Max: -

Val: - L



EVAP Monitor (0.090")

Manufacturer Defined Test
 Status: Test not complete
 MID: 3A
 TID: C1

Min: --h:--m:--s
 Max: --h:--m:--s

Val: --h:--m:--s



EVAP Monitor (0.020")

Manufacturer Defined Test
 Status: Test not complete
 MID: 3C
 TID: C8

Min: -
 Max: -

Val: -



EVAP Monitor (0.020")

Manufacturer Defined Test
 Status: Test not complete
 MID: 3C
 TID: C9

Min: -
 Max: -

Val: -



EVAP Monitor (0.020")

Manufacturer Defined Test
 Status: Test not complete
 MID: 3C
 TID: CA

Min: -
 Max: -

Val: - counts



EVAP Monitor (0.020")

Manufacturer Defined Test

Status: Test not complete

MID: 3C

Min: -

Val: - counts

TID: CB

Max: -



Purge Flow Monitor

Manufacturer Defined Test

Status: Test not complete

MID: 3D

Min: --h:--m:--s

Val: --h:--m:--s

TID: C4

Max: --h:--m:--s



Purge Flow Monitor

Manufacturer Defined Test

Status: Test not complete

MID: 3D

Min: -

Val: - Pa

TID: C5

Max: -



Purge Flow Monitor

Manufacturer Defined Test

Status: Test not complete

MID: 3D

Min: --h:--m:--s

Val: --h:--m:--s

TID: C6

Max: --h:--m:--s



Purge Flow Monitor

Manufacturer Defined Test

Status: Test not complete

MID: 3D

Min: -

Val: - L

TID: C7

Max: -



Oxygen Sensor Heater Monitor Bank 1 - Sensor 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 41

Min: 0

Val: 0 counts

TID: D2

Max: 8



Oxygen Sensor Heater Monitor Bank 1 - Sensor 1

Manufacturer Defined Test

Status: Test not complete

MID: 41

Min: -

Val: -

TID: D3

Max: -



Oxygen Sensor Heater Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 42

Min: 0

Val: 0 counts

TID: D2

Max: 8



Oxygen Sensor Heater Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 42

Min: -

Val: -

TID: D3

Max: -



Oxygen Sensor Heater Monitor Bank 2 - Sensor 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 45

Min: 0

Val: 0 counts

TID: D2

Max: 8



Oxygen Sensor Heater Monitor Bank 2 - Sensor 1

Manufacturer Defined Test

Status: Test not complete

MID: 45

Min: -

Val: -

TID: D3

Max: -



Oxygen Sensor Heater Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Complete and Pass

MID: 46

Min: 0

Val: 0 counts

TID: D2

Max: 8

**Oxygen Sensor Heater Monitor Bank 2 - Sensor 2**

Manufacturer Defined Test

Status: Test not complete

MID: 46

Min: -

Val: -

TID: D3

Max: -

**Mis-Fire Cylinder 1 Data**

EWMA (Exponential Weighted Moving Average) misfire counts for last ten (10) driving cycles (calculated, rounded to an integer value)

Status: Complete and Pass

MID: A2

Min: 0

Val: 0 counts

TID: 0B

Max: 65535

**Mis-Fire Cylinder 1 Data**

Misfire counts for last/current driving cycles (calculated, rounded to an integer value)

Status: Complete and Pass

MID: A2

Min: 0

Val: 5 counts

TID: 0C

Max: 65535

**Mis-Fire Cylinder 2 Data**

EWMA (Exponential Weighted Moving Average) misfire counts for last ten (10) driving cycles (calculated, rounded to an integer value)

Status: Complete and Pass

MID: A3

Min: 0

Val: 5 counts

TID: 0B

Max: 65535

**Mis-Fire Cylinder 2 Data**

Misfire counts for last/current driving cycles (calculated, rounded to an integer value)

Status: Complete and Pass

MID: A3

Min: 0

Val: 468 counts

TID: 0C

Max: 65535

**Mis-Fire Cylinder 3 Data**

EWMA (Exponential Weighted Moving Average) misfire counts for last ten (10) driving cycles (calculated, rounded to an integer value)

Status: Complete and Pass



EWMA (Exponential Weighted Moving Average) misfire counts for last ten (10) driving cycles (calculated, rounded to an integer value)

Status: Complete and Pass

MID: A7

Min: 0

Val: 0 counts

TID: 0B

Max: 65535



Mis-Fire Cylinder 6 Data

Misfire counts for last/current driving cycles (calculated, rounded to an integer value)

Status: Complete and Pass

MID: A7

Min: 0

Val: 1 counts

TID: 0C

Max: 65535

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