

2011 Porsche 911 B6, 3.6L

WP0AA2A93BS706235

Last Entered Odometer: 95,011 miles



Oxygen Sensor Monitor Bank 1 - Sensor 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 01

Min: 0.000

Val: 0.005

TID: 83

Max: 0.090



Oxygen Sensor Monitor Bank 1 - Sensor 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 01

Min: 0.000

Val: 0.013

TID: 84

Max: 0.090



Oxygen Sensor Monitor Bank 1 - Sensor 2

Rich to lean sensor threshold voltage (constant)

Status: Complete and Pass

MID: 02

Min: 0.000000

Val: 0.424768 V

TID: 01

Max: 1.098617



Oxygen Sensor Monitor Bank 1 - Sensor 2

Lean to rich sensor threshold voltage (constant)

Status: Complete and Pass

MID: 02

Min: 0.000000

Val: 0.424768 V

TID: 02

Max: 1.098617



Oxygen Sensor Monitor Bank 1 - Sensor 2

Minimum sensor voltage for test cycle (calculated)

Status: Complete and Pass


MID: 02


Min: 0.000000

Val: 0.410137 V

TID: 07


Max: 1.098617


 **Oxygen Sensor Monitor Bank 1 - Sensor 2**
Maximum sensor voltage for test cycle (calculated)
Status: Complete and Pass
MID: 02 Min: 0.000000 Val: 0.415014 V
TID: 08 Max: 1.098617







 **Oxygen Sensor Monitor Bank 1 - Sensor 2**
Manufacturer Defined Test
Status: Complete and Pass
MID: 02 Min: 00m:00s Val: 00m:18s
TID: 82 Max: 06m:40s

 **Oxygen Sensor Monitor Bank 1 - Sensor 2**
Manufacturer Defined Test
Status: Complete and Pass
MID: 02 Min: 290 Val: 2206 mV/s
TID: 83 Max: 65534

 **Oxygen Sensor Monitor Bank 1 - Sensor 2**
Manufacturer Defined Test
Status: Complete and Pass
MID: 02 Min: 0.000000 Val: 0.000000 V
TID: 84 Max: 0.097658

 **Oxygen Sensor Monitor Bank 2 - Sensor 1**
Manufacturer Defined Test
Status: Complete and Pass
MID: 05 Min: 0.000 Val: 0.013
TID: 83 Max: 0.090

 **Oxygen Sensor Monitor Bank 2 - Sensor 1**
Manufacturer Defined Test
Status: Complete and Pass
MID: 05 Min: 0.000 Val: 0.015
TID: 84 Max: 0.090

-  **Oxygen Sensor Monitor Bank 2 - Sensor 2**
Rich to lean sensor threshold voltage (constant)
Status: Complete and Pass
MID: 06 Min: 0.000000 Val: 0.424768 V
TID: 01 Max: 1.098617
-  **Oxygen Sensor Monitor Bank 2 - Sensor 2**
Lean to rich sensor threshold voltage (constant)
Status: Complete and Pass
MID: 06 Min: 0.000000 Val: 0.424768 V
TID: 02 Max: 1.098617
-  **Oxygen Sensor Monitor Bank 2 - Sensor 2**
Minimum sensor voltage for test cycle (calculated)
Status: Complete and Pass
MID: 06 Min: 0.000000 Val: 0.415014 V
TID: 07 Max: 1.098617
-  **Oxygen Sensor Monitor Bank 2 - Sensor 2**
Maximum sensor voltage for test cycle (calculated)
Status: Complete and Pass
MID: 06 Min: 0.000000 Val: 0.419891 V
TID: 08 Max: 1.098617
-  **Oxygen Sensor Monitor Bank 2 - Sensor 2**
Manufacturer Defined Test
Status: Complete and Pass
MID: 06 Min: 00m:00s Val: 00m:18s
TID: 82 Max: 06m:40s
-  **Oxygen Sensor Monitor Bank 2 - Sensor 2**
Manufacturer Defined Test
Status: Complete and Pass
MID: 06 Min: 290 Val: 4416 mV/s
TID: 83 Max: 65534

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

Manufacturer Defined Test

Status: Complete and Pass

MID: 06

Min: 0.000000

Val: 0.000000 V

TID: 84

Max: 0.097658

**Catalyst Monitor Bank 1**

Manufacturer Defined Test

Status: Complete and Pass

MID: 21

Min: 0.0000000

Val: 0.1405568

TID: 84

Max: 0.9995153

**Catalyst Monitor Bank 2**

Manufacturer Defined Test

Status: Complete and Pass

MID: 22

Min: 0.0000000

Val: 0.1405568

TID: 84

Max: 0.9995153

**VVT Monitor Bank 1**

Manufacturer Defined Test

Status: Complete and Pass

MID: 35

Min: 0.00

Val: 0.75 °

TID: B0

Max: 10.12

**VVT Monitor Bank 1**

Manufacturer Defined Test

Status: Complete and Pass

MID: 35

Min: 3.37

Val: 30.75 °

TID: B1

Max: 655.35

**VVT Monitor Bank 1**

Manufacturer Defined Test

Status: Complete and Pass

MID: 35

Min: -32768

Val: 506

TID: B2

Max: 10000

**Manufacturer Defined Test**

Manufacturer Defined Test

Status: Complete and Fail

MID: 87

Min: 0x6F00

Val: 0x00

TID: 4E

Max: 0x35D0

**VVT Monitor Bank 2**

Manufacturer Defined Test

Status: Complete and Pass

MID: 36

Min: 0.00

Val: 0.00 °

TID: B0

Max: 10.12

**VVT Monitor Bank 2**

Manufacturer Defined Test

Status: Complete and Pass

MID: 36

Min: 3.37

Val: 31.87 °

TID: B1

Max: 655.35

**VVT Monitor Bank 2**

Manufacturer Defined Test

Status: Complete and Pass

MID: 36

Min: -32768

Val: 186

TID: B2

Max: 10000

**VVT Monitor Bank 2**

Manufacturer Defined Test

Status: Complete and Pass

MID: 36

Min: -32768

Val: 336

TID: B3

Max: 10000

**VVT Monitor Bank 2**

Manufacturer Defined Test

Status: Complete and Pass

MID: 36

Min: -32768

Val: -391

TID: B4

Max: 10000



VVT Monitor Bank 2

Manufacturer Defined Test
 Status: Complete and Pass

MID: 36 Min: 3.01 Val: 27.31 °
 TID: B5 Max: 327.67



VVT Monitor Bank 2

Manufacturer Defined Test
 Status: Complete and Pass

MID: 36 Min: 2.25 Val: 8.99 °
 TID: B6 Max: 327.67



VVT Monitor Bank 2

Manufacturer Defined Test
 Status: Complete and Pass

MID: 36 Min: 0.0000000 Val: 0.5231838
 TID: B7 Max: 0.8667671



VVT Monitor Bank 2

Manufacturer Defined Test
 Status: Complete and Pass

MID: 36 Min: 0.0000000 Val: 0.5466099
 TID: B8 Max: 0.8667671



VVT Monitor Bank 2

Manufacturer Defined Test
 Status: Complete and Pass

MID: 36 Min: -20.00 Val: -2.44 %
 TID: B9 Max: 20.00



EVAP Monitor (0.040")

Manufacturer Defined Test
 Status: Complete and Pass

MID: 3B Min: 0.00000000 Val: 255.99600000 mA
 TID: 81 Max: 255.99600000



EVAP Monitor (0.040")

Manufacturer Defined Test
Status: Complete and Pass

MID: 3B Min: 20.08983639 Val: 20.08983639 mA
TID: 82 Max: 255.99600000



EVAP Monitor (0.040")

Manufacturer Defined Test
Status: Complete and Pass

MID: 3B Min: 0 Val: 0 counts
TID: 8B Max: 1



EVAP Monitor (0.040")

Manufacturer Defined Test
Status: Complete and Pass

MID: 3B Min: 0.00000000 Val: 18.46093074 mA
TID: 8C Max: 22.89061662



EVAP Monitor (0.040")

Manufacturer Defined Test
Status: Complete and Pass

MID: 3B Min: 14.99999451 Val: 25.89452177 mA
TID: 8D Max: 39.99998535



EVAP Monitor (0.020")

Manufacturer Defined Test
Status: Complete and Pass

MID: 3C Min: 25.61327187 Val: 25.61327187 mA
TID: 8E Max: 255.99600000



Purge Flow Monitor

Manufacturer Defined Test
Status: Test not complete

MID: 3D Min: - Val: -
TID: A4 Max: -

**Purge Flow Monitor**

Manufacturer Defined Test

Status: Test not complete

MID: 3D

Min: -

Val: - %

TID: A6

Max: -

**Purge Flow Monitor**

Manufacturer Defined Test

Status: Complete and Pass

MID: 3D

Min: 6.0

Val: 9.5

TID: A8

Max: 2047.9

**Oxygen Sensor Heater Monitor Bank 1 - Sensor 1**

Manufacturer Defined Test

Status: Complete and Pass

MID: 41

Min: 680.0

Val: 780.3 °C

TID: 85

Max: 2047.0

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

Manufacturer Defined Test

Status: Complete and Pass

MID: 42

Min: 0

Val: 214

TID: 81

Max: 2000

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

Manufacturer Defined Test

Status: Complete and Pass

MID: 45

Min: 680.0

Val: 780.3 °C

TID: 85

Max: 2047.0

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

Manufacturer Defined Test

Status: Complete and Pass

MID: 46

Min: 0

Val: 203

TID: 81

Max: 2000

 **Mis-Fire Monitor General Data**

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

Status: Complete and Pass

MID: A1 Min: 0 Val: 0 counts

TID: 0C 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: 0 counts

TID: 0C Max: 65535

 **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 2 Data**

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

Status: Complete and Pass

MID: A3 Min: 0 Val: 0 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: 0 counts

TID: 0B Max: 65535

 **Mis-Fire Cylinder 3 Data**

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

Status: Complete and Pass

MID: A4 Min: 0 Val: 0 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

MID: A4 Min: 0 Val: 0 counts

TID: 0B Max: 65535



Mis-Fire Cylinder 4 Data

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

Status: Complete and Pass

MID: A5 Min: 0 Val: 0 counts

TID: 0C Max: 65535



Mis-Fire Cylinder 4 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: A5 Min: 0 Val: 0 counts

TID: 0B Max: 65535



Mis-Fire Cylinder 5 Data

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

Status: Complete and Pass

MID: A6 Min: 0 Val: 0 counts

TID: 0C Max: 65535



Mis-Fire Cylinder 5 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: A6 Min: 0 Val: 37 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: 0 counts

TID: 0C

Max: 65535



Mis-Fire Cylinder 6 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: A7

Min: 0

Val: 0 counts

TID: 0B

Max: 65535

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