

2018 DODGE Durango

1C4RDJDG7JC248691

Last Entered Odometer: 64,941 mi



Oxygen Sensor Monitor Bank 1 - Sensor 1

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 01	Min: 159.89	Val: 350.34 %
TID:91	Max: 655.35	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Minimum sensor voltage for test cycle (calculated)

Status: Complete and Pass

MID: 02	Min: 0.000	Val: 0.647 V
TID:07	Max: 0.647	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Maximum sensor voltage for test cycle (calculated)

Status: Complete and Pass

MID: 02	Min: 0.725	Val: 0.843 V
TID:08	Max: 65.535	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 02	Min: 0.050	Val: 0.152
TID:81	Max: 6.554	



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 02	Min: 0	Val: 96
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TID:82 Max: 400

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

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 02 Min: 0.000000 Val: 0.117609 V

TID:83 Max: 0.196055

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

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 05 Min: 150.00 Val: 383.30 %

TID:91 Max: 655.35

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

Minimum sensor voltage for test cycle (calculated)

Status: Complete and Pass

MID: 06 Min: 0.000 Val: 0.647 V

TID:07 Max: 0.647

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

Maximum sensor voltage for test cycle (calculated)

Status: Complete and Pass

MID: 06 Min: 0.725 Val: 0.784 V

TID:08 Max: 65.535

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

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 06 Min: 0.050 Val: 0.582

TID:81 Max: 6.554

Oxygen Sensor Monitor Bank 2 - Sensor 2



Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 06	Min: 0	Val: 59
TID:82	Max: 400	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 06	Min: 0.000000	Val: 0.137251 V
TID:83	Max: 0.196055	



Catalyst Monitor Bank 1

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 21	Min: 0.00	Val: 0.00 %
TID:92	Max: 0.28	



Catalyst Monitor Bank 2

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 22	Min: 0.00	Val: 0.00 %
TID:92	Max: 0.28	



EGR Monitor Bank 1

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 31	Min: 0	Val: 0 counts
TID:93	Max: 50	



EGR Monitor Bank 1

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

TID:97 Max: 0.0123231



VVT Monitor Bank 1

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 35 Min: 0.0000000 Val: 0.0014641

TID:98 Max: 0.0919964



VVT Monitor Bank 2

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 36 Min: 0.00 Val: 0.90 °

TID:81 Max: 6.00



VVT Monitor Bank 2

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 36 Min: 0.00 Val: 0.00 °

TID:82 Max: 6.00



EVAP Monitor (Cap Off)

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Test not complete

MID: 39 Min: --m:--s Val: --m:--s

TID:87 Max: --m:--s



EVAP Monitor (0.090")

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Test not complete

MID: 3A Min: --m:--s Val: --m:--s

TID:87 Max: --m:--s



EVAP Monitor (0.020")

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Test not complete

MID: 3C	Min: --d:--h:--m	Val: --d:--h:--m
TID:85	Max: --d:--h:--m	



EVAP Monitor (0.020")

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Test not complete

MID: 3C	Min: --d:--h:--m	Val: --d:--h:--m
TID:86	Max: --d:--h:--m	



EVAP Monitor (0.020")

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 3C	Min: 00d:00h:00m	Val: 00d:00h:01m
TID:90	Max: 00d:01h:11m	



Purge Flow Monitor

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Test not complete

MID: 3D	Min: --m:--s	Val: --m:--s
TID:89	Max: --m:--s	



Purge Flow Monitor

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Test not complete

MID: 3D	Min: -	Val: -
TID:90	Max: -	



Purge Flow Monitor

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within

 **Fuel System Monitor Bank 2**

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 82	Min: 0.0000000	Val: 1.0143701
TID:90	Max: 1.0993814	

 **Fuel System Monitor Bank 2**

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Complete and Pass

MID: 82	Min: 0.8996796	Val: 0.9908220
TID:91	Max: 1.9990000	

 **Fuel System Monitor Bank 2**

Manufacturer Defined Test ID range — This parameter is an identifier for the test performed within the On-Board Diagnostic Monitor.

Status: Test not complete

MID: 82	Min: -	Val: -
TID:92	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: 10 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: 319 counts
TID:0C	Max: 65535	

 **Mis-Fire Cylinder 2 Data**

EWMA (Exponential Weighted Moving Average) misfire counts for last ten (10) driving cycles

