

2013 Ford F-150 V8, 5.0L; FFV

1FTFW1EF0DKD94525

Last Entered Odometer: 140,151 miles



Oxygen Sensor Monitor Bank 1 - Sensor 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 01

Min: 00m:00s

Val: 00m:14s

TID: 87

Max: 10m:00s



Oxygen Sensor Monitor Bank 1 - Sensor 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 01

Min: 00m:00s

Val: 00m:01s

TID: 88

Max: 10m:00s



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 02

Min: -

Val: - mV/s

TID: 85

Max: -



Oxygen Sensor Monitor Bank 1 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 02

Min: --m:--s

Val: --m:--s

TID: 86

Max: --m:--s



Oxygen Sensor Monitor Bank 2 - Sensor 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 05

Min: 00m:00s

Val: 00m:37s

TID: 87

Max: 10m:00s



Oxygen Sensor Monitor Bank 2 - Sensor 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 05	Min: 00m:00s	Val: 00m:47s
TID: 88	Max: 10m:00s	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 06	Min: -	Val: - mV/s
TID: 85	Max: -	



Oxygen Sensor Monitor Bank 2 - Sensor 2

Manufacturer Defined Test

Status: Test not complete

MID: 06	Min: --m:--s	Val: --m:--s
TID: 86	Max: --m:--s	



Catalyst Monitor Bank 1

Manufacturer Defined Test

Status: Test not complete

MID: 21	Min: -	Val: -
TID: 81	Max: -	



Catalyst Monitor Bank 2

Manufacturer Defined Test

Status: Test not complete

MID: 22	Min: -	Val: -
TID: 81	Max: -	



VVT Monitor Bank 1

Manufacturer Defined Test

Status: Complete and Pass

MID: 35	Min: 0.00	Val: 0.00 °
TID: 82	Max: 16.73	



VVT Monitor Bank 2

Manufacturer Defined Test
 Status: Complete and Pass

MID: 36	Min: 0.00	Val: 0.12 °
TID: 85	Max: 13.78	



EVAP Monitor (0.090")

Manufacturer Defined Test
 Status: Test not complete

MID: 3A	Min: -	Val: - Pa
TID: 80	Max: -	



EVAP Monitor (0.090")

Manufacturer Defined Test
 Status: Test not complete

MID: 3A	Min: -	Val: - Pa
TID: 81	Max: -	



EVAP Monitor (0.090")

Manufacturer Defined Test
 Status: Test not complete

MID: 3A	Min: -	Val: - Pa
TID: 82	Max: -	



EVAP Monitor (0.040")

Manufacturer Defined Test
 Status: Test not complete

MID: 3B	Min: -	Val: - Pa
TID: 80	Max: -	



Purge Flow Monitor

Manufacturer Defined Test
 Status: Test not complete

MID: 3D	Min: -	Val: - Pa/s
TID: 80	Max: -	

**Purge Flow Monitor**

Manufacturer Defined Test

Status: Test not complete

MID: 3D

Min: -

Val: - Pa

TID: 81

Max: -

**Purge Flow Monitor**

Manufacturer Defined Test

Status: Test not complete

MID: 3D

Min: -

Val: - Pa

TID: 82

Max: -

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

Manufacturer Defined Test

Status: Complete and Pass

MID: 41

Min: 0.550

Val: 1.585 A

TID: 81

Max: 3.000

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

Manufacturer Defined Test

Status: Complete and Pass

MID: 42

Min: 0.400

Val: 0.969 A

TID: 81

Max: 3.000

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

Manufacturer Defined Test

Status: Complete and Pass

MID: 45

Min: 0.550

Val: 1.644 A

TID: 81

Max: 3.000

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

Manufacturer Defined Test

Status: Complete and Pass

MID: 46

Min: 0.400

Val: 0.949 A

TID: 81

Max: 3.000

 **Fuel System Monitor Bank 1**

Manufacturer Defined Test

Status: Complete and Pass

MID: 81	Min: 0.0000000	Val: 0.0000000
TID: 80	Max: 0.6796793	

 **Fuel System Monitor Bank 2**

Manufacturer Defined Test

Status: Complete and Pass

MID: 82	Min: 0.0000000	Val: 0.0000000
TID: 80	Max: 0.6992103	

 **Mis-Fire Monitor General Data**

Manufacturer Defined Test

Status: Complete and Pass

MID: A1	Min: 0.000000	Val: 0.000000 %
TID: 80	Max: 24.498360	

 **Mis-Fire Monitor General Data**

Manufacturer Defined Test

Status: Complete and Pass

MID: A1	Min: 0.000000	Val: 0.000000 %
TID: 81	Max: 0.938430	

 **Mis-Fire Monitor General Data**

Manufacturer Defined Test

Status: Complete and Fail

MID: A1	Min: -40.0	Val: 665.0 °C
TID: 84	Max: 651.0	

 **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: 7 counts

TID: 0C Max: 65535



Mis-Fire Cylinder 1 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A2 Min: 0.000000 Val: 0.000000 %

TID: 80 Max: 24.498360



Mis-Fire Cylinder 1 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A2 Min: 0.000000 Val: 0.000000 %

TID: 81 Max: 0.938430



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 2 Data

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

Status: Complete and Pass

MID: A3 Min: 0 Val: 6 counts

TID: 0C Max: 65535



Mis-Fire Cylinder 2 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A3 Min: 0.000000 Val: 0.000000 %

TID: 80 Max: 24.498360



Mis-Fire Cylinder 2 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A3 Min: 0.000000 Val: 0.000000 %

TID: 81 Max: 0.938430



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 3 Data

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

Status: Complete and Pass

MID: A4 Min: 0 Val: 2 counts

TID: 0C Max: 65535



Mis-Fire Cylinder 3 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A4 Min: 0.000000 Val: 0.000000 %

TID: 80 Max: 24.498360



Mis-Fire Cylinder 3 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A4 Min: 0.000000 Val: 0.000000 %

TID: 81 Max: 0.938430



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 4 Data

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

Status: Complete and Pass

MID: A5 Min: 0 Val: 4 counts

TID: 0C Max: 65535



Mis-Fire Cylinder 4 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A5 Min: 0.000000 Val: 0.000000 %

TID: 80 Max: 24.498360



Mis-Fire Cylinder 4 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A5 Min: 0.000000 Val: 0.000000 %

TID: 81 Max: 0.938430



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: 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



Manufacturer Defined Test

Status: Complete and Pass

MID: A6

Min: 0.000000

Val: 0.000000 %

TID: 80

Max: 24.498360



Mis-Fire Cylinder 5 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A6

Min: 0.000000

Val: 0.000000 %

TID: 81

Max: 0.938430



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



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: 5 counts

TID: 0C

Max: 65535



Mis-Fire Cylinder 6 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A7

Min: 0.000000

Val: 0.000000 %

TID: 80

Max: 24.498360



Mis-Fire Cylinder 6 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A7

Min: 0.000000

Val: 0.000000 %

TID: 81

Max: 0.938430



Mis-Fire Cylinder 7 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: A8 Min: 0 Val: 0 counts

TID: 0B Max: 65535



Mis-Fire Cylinder 7 Data

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

Status: Complete and Pass

MID: A8 Min: 0 Val: 7 counts

TID: 0C Max: 65535



Mis-Fire Cylinder 7 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A8 Min: 0.000000 Val: 0.000000 %

TID: 80 Max: 24.498360



Mis-Fire Cylinder 7 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A8 Min: 0.000000 Val: 0.000000 %

TID: 81 Max: 0.938430



Mis-Fire Cylinder 8 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: A9 Min: 0 Val: 0 counts

TID: 0B Max: 65535



Mis-Fire Cylinder 8 Data

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

Status: Complete and Pass

MID: A9 Min: 0 Val: 12 counts

TID: 0C Max: 65535



Mis-Fire Cylinder 8 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A9 Min: 0.000000 Val: 0.000000 %

TID: 80 Max: 24.498360



Mis-Fire Cylinder 8 Data

Manufacturer Defined Test

Status: Complete and Pass

MID: A9 Min: 0.000000 Val: 0.000000 %

TID: 81 Max: 0.938430

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