

May 27, 2015 8:00 AM

VIN retrieved from Vehicle
VIN: 1D7HU18276S580384
Make:Dodge Year:2006

- Oxygen Sensor Monitor Bank 1 - Sensor 1
⚠ Status: Test not complete
MID:01 TID:91 Min:- Val:- % Max:-
- Oxygen Sensor Monitor Bank 1 - Sensor 2
⚠ Status: Test not complete
MID:02 TID:07 Min:- Val:- V Max:-
- Oxygen Sensor Monitor Bank 1 - Sensor 2
⚠ Status: Test not complete
MID:02 TID:08 Min:- Val:- V Max:-
- Oxygen Sensor Monitor Bank 2 - Sensor 1
⚠ Status: Test not complete
MID:05 TID:91 Min:- Val:- % Max:-
- Oxygen Sensor Monitor Bank 2 - Sensor 2
⚠ Status: Test not complete
MID:06 TID:07 Min:- Val:- V Max:-
- Oxygen Sensor Monitor Bank 2 - Sensor 2
⚠ Status: Test not complete
MID:06 TID:08 Min:- Val:- V Max:-
- Catalyst Monitor Bank 1
⚠ Status: Test not complete
MID:21 TID:92 Min:- Val:- % Max:-
- Catalyst Monitor Bank 2
⚠ Status: Test not complete
MID:22 TID:92 Min:- Val:- % Max:-

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- EGR Monitor Bank 1
⚠ Status: Test not complete
MID:31 TID:93 Min:- Val:- counts Max:-
- EGR Monitor Bank 1
⚠ Status: Test not complete
MID:31 TID:94 Min:- Val:- counts Max:-
- EGR Monitor Bank 1
⚠ Status: Test not complete
MID:31 TID:95 Min:- Val:- % Max:-
- EGR Monitor Bank 1
⚠ Status: Test not complete
MID:31 TID:96 Min:- Val:- % Max:-
- EVAP Monitor (Cap Off)
⚠ Status: Test not complete
MID:39 TID:87 Min:--m:--s Val:--m:--s Max:--m:--s
- EVAP Monitor (0.090")
⚠ Status: Test not complete
MID:3A TID:87 Min:--m:--s Val:--m:--s Max:--m:--s
- EVAP Monitor (0.020")
⚠ Status: Test not complete
MID:3C TID:85 Min:--d:--h:--m Val:--d:--h:--m Max:--d:--h:--m
- EVAP Monitor (0.020")
⚠ Status: Test not complete
MID:3C TID:86 Min:--d:--h:--m Val:--d:--h:--m Max:--d:--h:--m
- EVAP Monitor (0.020")
⚠ Status: Test not complete
MID:3C TID:90 Min:--d:--h:--m Val:--d:--h:--m Max:--d:--h:--m
- Purge Flow Monitor
⚠ Status: Test not complete

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MID:3D TID:83 Min:- Val:- Max:-

- Purge Flow Monitor

⚠ Status: Test not complete

MID:3D TID:84 Min:- Val:- % Max:-

- Oxygen Sensor Heater Monitor Bank 1 - Sensor 1

⚠ Status: Test not complete

MID:41 TID:97 Min:- Val:- °C Max:-

- Oxygen Sensor Heater Monitor Bank 1 - Sensor 1

⚠ Status: Test not complete

MID:41 TID:98 Min:--m:--s Val:--m:--s Max:--m:--s

- Oxygen Sensor Heater Monitor Bank 1 - Sensor 2

⚠ Status: Test not complete

MID:42 TID:97 Min:- Val:- °C Max:-

- Oxygen Sensor Heater Monitor Bank 1 - Sensor 2

⚠ Status: Test not complete

MID:42 TID:98 Min:--m:--s Val:--m:--s Max:--m:--s

- Oxygen Sensor Heater Monitor Bank 2 - Sensor 1

⚠ Status: Test not complete

MID:45 TID:97 Min:- Val:- °C Max:-

- Oxygen Sensor Heater Monitor Bank 2 - Sensor 1

⚠ Status: Test not complete

MID:45 TID:98 Min:--m:--s Val:--m:--s Max:--m:--s

- Oxygen Sensor Heater Monitor Bank 2 - Sensor 2

⚠ Status: Test not complete

MID:46 TID:97 Min:- Val:- °C Max:-

- Oxygen Sensor Heater Monitor Bank 2 - Sensor 2

⚠ Status: Test not complete

MID:46 TID:98 Min:--m:--s Val:--m:--s Max:--m:--s

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- Mis-Fire Cylinder 1 Data
✔ Status: Complete and Pass
MID:A2 TID:0B Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 1 Data
✔ Status: Complete and Pass
MID:A2 TID:0C Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 2 Data
✔ Status: Complete and Pass
MID:A3 TID:0B Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 2 Data
✔ Status: Complete and Pass
MID:A3 TID:0C Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 3 Data
✔ Status: Complete and Pass
MID:A4 TID:0B Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 3 Data
✔ Status: Complete and Pass
MID:A4 TID:0C Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 4 Data
✔ Status: Complete and Pass
MID:A5 TID:0B Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 4 Data
✔ Status: Complete and Pass
MID:A5 TID:0C Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 5 Data
✔ Status: Complete and Pass
MID:A6 TID:0B Min:0 Val:0 counts Max:65535
- Mis-Fire Cylinder 5 Data
✔ Status: Complete and Pass

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MID:A6 TID:0C Min:0 Val:0 counts Max:65535

• Mis-Fire Cylinder 6 Data

✓ Status: Complete and Pass

MID:A7 TID:0B Min:0 Val:0 counts Max:65535

• Mis-Fire Cylinder 6 Data

✓ Status: Complete and Pass

MID:A7 TID:0C Min:0 Val:0 counts Max:65535

• Mis-Fire Cylinder 7 Data

✓ Status: Complete and Pass

MID:A8 TID:0B Min:0 Val:0 counts Max:65535

• Mis-Fire Cylinder 7 Data

✓ Status: Complete and Pass

MID:A8 TID:0C Min:0 Val:0 counts Max:65535

• Mis-Fire Cylinder 8 Data

✓ Status: Complete and Pass

MID:A9 TID:0B Min:0 Val:0 counts Max:65535

• Mis-Fire Cylinder 8 Data

✓ Status: Complete and Pass

MID:A9 TID:0C Min:0 Val:0 counts Max:65535

• Vehicle Manufacturer defined OBDMIDs

⚠ Status: Test not complete

MID:E1 TID:87 Min:--m:--s Val:--m:--s Max:--m:--s

Vehicle Protocol: CAN11_500

Sensor F/W Version: OSAPI v2.30

App Version: QA-264

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