

FESLog_1701080740_Lancia Lybra 1.9 JTD

ECU ISO Code: FD 86 08 19 79
8.1.2017 г. 7:38:40
CONNECTED TO:
Lancia Lybra 1.9 JTD
Bosch EDC15 Diesel Injection (1.9)

ECU ISO code: FD 86 08 19 79
FIAT drawing number: 46472183
Hardware number: 0281010002
Hardware version: 00
Software number: 1037352211
Software version: 0000
Homologation number: 4B839*
ECU programming date: 06/23/1999

READING PARAMETERS:
Fuel temperature: °C

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Fuel temperature: -12,9 °C

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Fuel temperature: -12,6 °C

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Air temperature: °C

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Fuel temperature: -12,6 °C

Air temperature: -9,6 °C

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Air temperature: -9,6 °C

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Fuel temperature: -12,6 °C

Air temperature: -9,6 °C

Fuel pressure: 1,8 bar

READING PARAMETERS:

Fuel temperature: -12,6 °C

Air temperature: -9,6 °C

Fuel pressure: 1,8 bar

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Fuel temperature: -12,6 °C

Air temperature: -9,6 °C

Fuel pressure: 1,8 bar

READING PARAMETERS:

Fuel temperature: -12,6 °C

Air temperature: -9,6 °C

Fuel pressure: 1,8 bar

Desired fuel pressure: 547,8 bar

READING PARAMETERS:

Fuel temperature: -12,6 °C

Air temperature: -9,6 °C

Fuel pressure: 1,8 bar

Desired fuel pressure: 547,7 bar

READING PARAMETERS:

Fuel temperature: -12,6 °C

Air temperature: -9,6 °C

Fuel pressure: 1,8 bar

Desired fuel pressure: 547,8 bar

READING PARAMETERS:

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Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar

READING PARAMETERS:

Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,8 bar

READING PARAMETERS:

Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar

READING PARAMETERS:

Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: V

READING PARAMETERS:

Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V

READING PARAMETERS:

Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V

READING PARAMETERS:

Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V

READING PARAMETERS:

Fuel temperature: -12,6 °C
Air temperature: -9,6 °C

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Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V

READING PARAMETERS:

Engine speed: rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,499 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,503 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,503 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,6 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,503 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C

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Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,050 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,499 V

Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,4 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 12,068 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C

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Air temperature: -9,3 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 12,068 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 12,068 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 12,068 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 0,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,499 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 10,906 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V

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Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 10,866 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 10,886 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 10,947 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 10,988 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,008 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,029 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,069 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,1 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,069 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,1 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,050 V
EGR valve opening: 3,00 %
Battery voltage: 11,090 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,1 °C

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Fuel pressure: 1,8 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,314 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,1 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,334 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,1 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,334 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,1 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,334 V

READING PARAMETERS:

Engine speed: 46 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,1 °C
Fuel pressure: 1,8 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 0,503 V
Air quantity signal: 1,049 V

EGR valve opening: 3,00 %
Battery voltage: 9,012 V

READING PARAMETERS:

Engine speed: 189 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,3 °C
Fuel pressure: 168,4 bar
Desired fuel pressure: 547,8 bar
Fuel pressure sensor signal: 1,075 V
Air quantity signal: 1,226 V
EGR valve opening: 3,00 %
Battery voltage: 9,684 V

READING PARAMETERS:

Engine speed: 187 rpm
Fuel temperature: -12,6 °C
Air temperature: -9,7 °C
Fuel pressure: 412,0 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 1,711 V
Air quantity signal: 1,517 V
EGR valve opening: 3,00 %
Battery voltage: 8,991 V

READING PARAMETERS:

Engine speed: 236 rpm
Fuel temperature: -12,6 °C
Air temperature: -10,0 °C
Fuel pressure: 536,6 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 1,789 V
Air quantity signal: 1,152 V
EGR valve opening: 3,00 %
Battery voltage: 9,949 V

READING PARAMETERS:

Engine speed: 260 rpm
Fuel temperature: -12,6 °C
Air temperature: -10,4 °C
Fuel pressure: 518,3 bar
Desired fuel pressure: 547,7 bar
Fuel pressure sensor signal: 1,901 V
Air quantity signal: 1,674 V
EGR valve opening: 3,00 %
Battery voltage: 9,969 V

READING PARAMETERS:

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Engine speed: 266 rpm
Fuel temperature: -12,6 °C
Air temperature: -10,5 °C
Fuel pressure: 547,6 bar
Desired fuel pressure: 546,3 bar
Fuel pressure sensor signal: 2,009 V
Air quantity signal: 1,241 V
EGR valve opening: 3,00 %
Battery voltage: 10,295 V

READING PARAMETERS:

Engine speed: 424 rpm
Fuel temperature: -12,6 °C
Air temperature: -10,7 °C
Fuel pressure: 542,1 bar
Desired fuel pressure: 546,5 bar
Fuel pressure sensor signal: 1,985 V
Air quantity signal: 1,566 V
EGR valve opening: 3,00 %
Battery voltage: 10,784 V

READING PARAMETERS:

Engine speed: 305 rpm
Fuel temperature: -12,6 °C
Air temperature: -10,9 °C
Fuel pressure: 476,1 bar
Desired fuel pressure: 546,2 bar
Fuel pressure sensor signal: 1,931 V
Air quantity signal: 1,768 V
EGR valve opening: 3,00 %
Battery voltage: 10,580 V

READING PARAMETERS:

Engine speed: 619 rpm
Fuel temperature: -12,6 °C
Air temperature: -11,1 °C
Fuel pressure: 542,1 bar
Desired fuel pressure: 546,2 bar
Fuel pressure sensor signal: 1,936 V
Air quantity signal: 1,763 V
EGR valve opening: 3,00 %
Battery voltage: 10,845 V

READING PARAMETERS:

Engine speed: 403 rpm
Fuel temperature: -12,6 °C
Air temperature: -11,2 °C
Fuel pressure: 470,6 bar

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Desired fuel pressure: 546,5 bar
Fuel pressure sensor signal: 1,901 V
Air quantity signal: 1,581 V
EGR valve opening: 3,00 %
Battery voltage: 10,071 V

READING PARAMETERS:

Engine speed: 535 rpm
Fuel temperature: -12,6 °C
Air temperature: -11,2 °C
Fuel pressure: 489,0 bar
Desired fuel pressure: 546,2 bar
Fuel pressure sensor signal: 1,892 V
Air quantity signal: 1,689 V
EGR valve opening: 3,00 %
Battery voltage: 10,499 V

READING PARAMETERS:

Engine speed: 353 rpm
Fuel temperature: -12,6 °C
Air temperature: -11,2 °C
Fuel pressure: 512,8 bar
Desired fuel pressure: 546,8 bar
Fuel pressure sensor signal: 1,955 V
Air quantity signal: V
EGR valve opening: 3,00 %
Battery voltage: 10,723 V

READING PARAMETERS:

Engine speed: 246 rpm
Fuel temperature: -12,6 °C
Air temperature: -11,4 °C
Fuel pressure: 543,9 bar
Desired fuel pressure: 545,8 bar
Fuel pressure sensor signal: 1,667 V
Air quantity signal: 1,369 V
EGR valve opening: 3,00 %
Battery voltage: 10,621 V

READING PARAMETERS:

Engine speed: 246 rpm
Fuel temperature: -12,6 °C
Air temperature: -11,4 °C
Fuel pressure: 531,1 bar
Desired fuel pressure: 545,2 bar
Fuel pressure sensor signal: 1,647 V
Air quantity signal: 1,365 V
EGR valve opening: 3,00 %

Battery voltage: 10,540 V

READING PARAMETERS:

Engine speed: 370 rpm
Fuel temperature: -12,6 °C
Air temperature: -11,4 °C
Fuel pressure: 512,8 bar
Desired fuel pressure: 545,5 bar
Fuel pressure sensor signal: 1,823 V
Air quantity signal: 1,113 V
EGR valve opening: 3,00 %
Battery voltage: 11,029 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -11,1 °C
Fuel pressure: 413,9 bar
Desired fuel pressure: 545,3 bar
Fuel pressure sensor signal: 0,611 V
Air quantity signal: 1,050 V
EGR valve opening: 3,00 %
Battery voltage: 11,864 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -10,9 °C
Fuel pressure: 38,4 bar
Desired fuel pressure: 543,8 bar
Fuel pressure sensor signal: 0,601 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,029 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,6 °C
Air temperature: -10,5 °C
Fuel pressure: 40,2 bar
Desired fuel pressure: 543,8 bar
Fuel pressure sensor signal: 0,601 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,029 V

READING PARAMETERS:

Engine speed: 0 rpm

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Fuel temperature: -12,6 °C
Air temperature: -10,4 °C
Fuel pressure: 38,4 bar
Desired fuel pressure: 543,8 bar
Fuel pressure sensor signal: 0,601 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,029 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,4 °C
Air temperature: -10,2 °C
Fuel pressure: 36,6 bar
Desired fuel pressure: 543,7 bar
Fuel pressure sensor signal: 0,596 V
Air quantity signal: 1,049 V
EGR valve opening: 3,00 %
Battery voltage: 11,029 V

READING PARAMETERS:

Engine speed: 0 rpm
Fuel temperature: -12,4 °C
Air temperature: -10,0 °C
Fuel pressure: 166,6 bar
Desired fuel pressure: 543,7 bar
Fuel pressure sensor signal: 1,095 V
Air quantity signal: 1,137 V
EGR valve opening: 3,00 %
Battery voltage: 9,643 V

READING PARAMETERS:

Engine speed: 392 rpm
Fuel temperature: -12,4 °C
Air temperature: -10,4 °C
Fuel pressure: 489,0 bar
Desired fuel pressure: 543,7 bar
Fuel pressure sensor signal: 1,867 V
Air quantity signal: 1,605 V
EGR valve opening: 3,00 %
Battery voltage: 10,703 V

READING PARAMETERS:

Engine speed: 484 rpm
Fuel temperature: -12,4 °C
Air temperature: -10,7 °C
Fuel pressure: 500,0 bar
Desired fuel pressure: 544,2 bar

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Fuel pressure sensor signal: 1,965 V
Air quantity signal: 1,502 V
EGR valve opening: 3,00 %
Battery voltage: 10,153 V

READING PARAMETERS:

Engine speed: 475 rpm
Fuel temperature: -12,1 °C
Air temperature: -11,1 °C
Fuel pressure: 494,5 bar
Desired fuel pressure: 542,3 bar
Fuel pressure sensor signal: 1,769 V
Air quantity signal: 1,773 V
EGR valve opening: 3,00 %
Battery voltage: 10,417 V

READING PARAMETERS:

Engine speed: 422 rpm
Fuel temperature: -12,1 °C
Air temperature: -11,1 °C
Fuel pressure: 481,6 bar
Desired fuel pressure: 541,2 bar
Fuel pressure sensor signal: 1,950 V
Air quantity signal: 1,733 V
EGR valve opening: 3,00 %
Battery voltage: 10,356 V

READING PARAMETERS:

Engine speed: 513 rpm
Fuel temperature: -12,1 °C
Air temperature: -11,2 °C
Fuel pressure: 474,3 bar
Desired fuel pressure: 540,8 bar
Fuel pressure sensor signal: 1,965 V
Air quantity signal: 1,970 V
EGR valve opening: 3,00 %
Battery voltage: 11,293 V

READING PARAMETERS:

Engine speed: 929 rpm
Fuel temperature: °C
Air temperature: °C
Fuel pressure: 410,2 bar
Desired fuel pressure: 412,6 bar
Fuel pressure sensor signal: 1,589 V
Air quantity signal: 2,280 V
EGR valve opening: 1,00 %
Battery voltage: V

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READING PARAMETERS:

Engine speed: 929 rpm
Fuel temperature: °C
Air temperature: °C
Fuel pressure: 412,0 bar
Desired fuel pressure: 406,3 bar
Fuel pressure sensor signal: 1,598 V
Air quantity signal: 2,275 V
EGR valve opening: %
Battery voltage: 12,964 V

READING PARAMETERS:

Engine speed: rpm
Fuel temperature: °C
Air temperature: °C
Fuel pressure: 401,0 bar
Desired fuel pressure: bar
Fuel pressure sensor signal: 1,584 V
Air quantity signal: 2,280 V
EGR valve opening: 1,00 %
Battery voltage: 13,005 V

READING PARAMETERS:

Engine speed: rpm
Fuel temperature: °C
Air temperature: -11,6 °C
Fuel pressure: 401,0 bar
Desired fuel pressure: 388,3 bar
Fuel pressure sensor signal: 1,554 V
Air quantity signal: V
EGR valve opening: %
Battery voltage: V