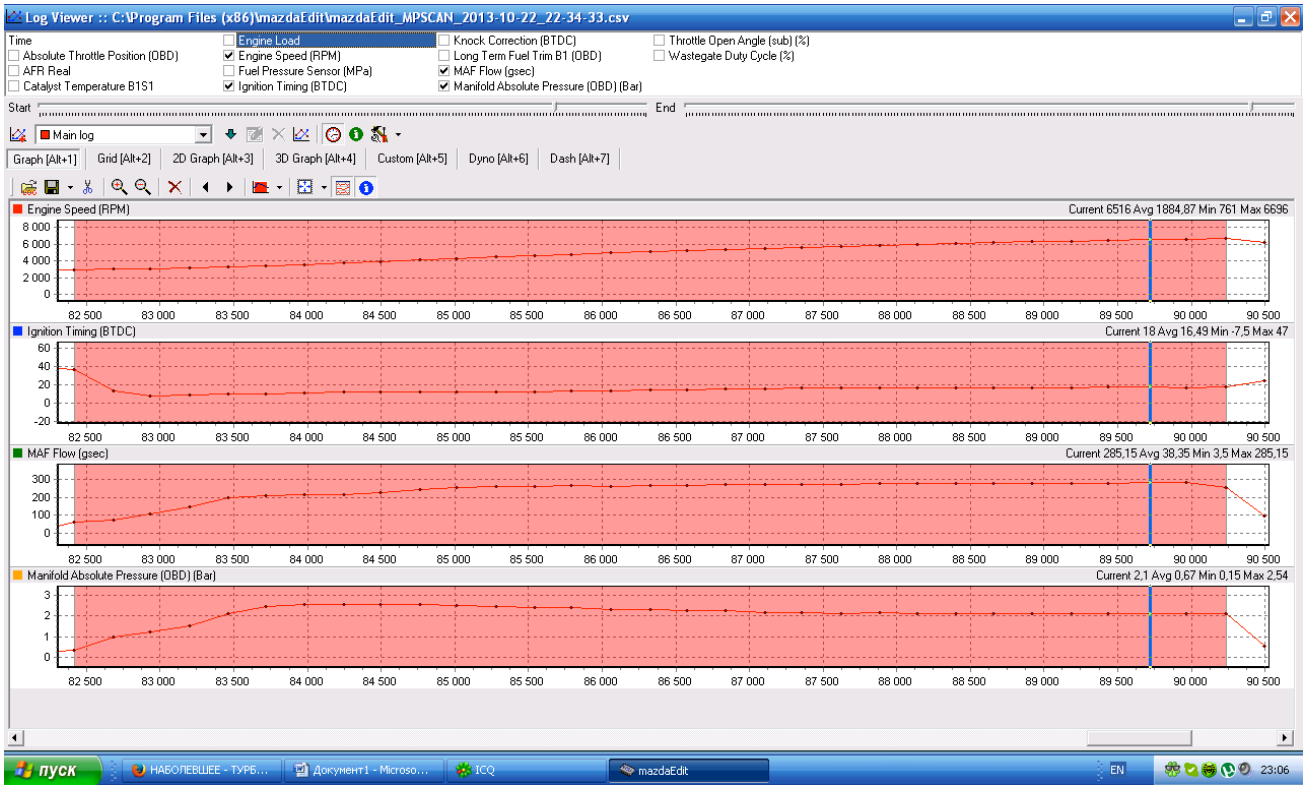
Log Viewer :: C:\Program Files (x86)\mazdaEdit\mazdaEdit_MPSCAN_2013-10-22_22-34-33.csv
Time
Absolute Throttle Position (OBD)
AFR Real
Catalyst Temperature B1S1
Engine Load
Engine Speed (RPM)
Fuel Pressure Sensor (MPa)
Ignition Timing (BTDC)
Knock Correction (BTDC)
Long Term Fuel Trim B1 (OBD)
MAF Flow (gsec)
Manifold Absolute Pressure (OBD) (Bar)
Throttle Open Angle (sub) (%)
Wastegate Duty Cycle (%)
Start
End
Main log
Graph [Alt+1]
Grid [Alt+2]
2D Graph [Alt+3]
3D Graph [Alt+4]
Custom [Alt+5]
Dyno [Alt+6]
Dash [Alt+7]
Engine Speed (RPM)
Current 6516 Avg 1884,87 Min 761 Max 6696
Ignition Timing (BTDC)
Current 18 Avg 16,49 Min -7,5 Max 47
MAF Flow (gsec)
Current 285,15 Avg 38,35 Min 3,5 Max 285,15
Manifold Absolute Pressure (OBD) (Bar)
Current 2,1 Avg 0,67 Min 0,15 Max 2,54
пуск
mazdaEdit
EN
23:06