

RomRaider v0.5.8 RC 1 | ECU Editor - VNIY 2.6 UEL A00D.bin

File Edit ECU Definitions View Logger SSM Help

0 0 8 Set Mul Raw Value Overlay Log Clear Overlay

(P014D) O2 SENSOR SLOW RESPONSE LEAN TO RICH
 (P015A) O2 SENSOR DELAYED RESPONSE RICH TO LEAN
 (P0171) SYSTEM TOO LEAN
 (P0172) SYSTEM TOO RICH
 (P0196) OIL TEMP SENSOR RANGE/PERF
 (P0197) OIL TEMP SENSOR LOW
 (P0198) OIL TEMP SENSOR HIGH
 (P0222) TPS B LOW INPUT
 (P0223) TPS B HIGH INPUT
 (P0230) FUEL PUMP PRIMARY CIRCUIT
 (P0327) KNOCK SENSOR 1 LOW INPUT
 (P0328) KNOCK SENSOR 1 HIGH INPUT
 (P0332) KNOCK SENSOR 2 LOW INPUT
 (P0333) KNOCK SENSOR 2 HIGH INPUT
 (P0335) CRANKSHAFT POS. SENSOR A MALFUNCTION
 (P0336) CRANKSHAFT POS. SENSOR A RANGE/PERF
 (P0340) CAMSHAFT POS. SENSOR A MALFUNCTION
 (P0341) CAMSHAFT POS. SENSOR A RANGE/PERF
 (P0345) CAMSHAFT POS. SENSOR A BANK 2
 (P0365) CAMSHAFT POS. SENSOR B BANK 1
 (P0390) CAMSHAFT POS. SENSOR B BANK 2
 (P0420) CAT EFFICIENCY BELOW THRESHOLD
 (P0441) EVAP INCORRECT PURGE FLOW
 (P0451) EVAP PRESSURE SENSOR RANGE/PERF
 (P0452) EVAP PRESSURE SENSOR LOW INPUT
 (P0453) EVAP PRESSURE SENSOR HIGH INPUT
 (P0456) EVAP LEAK DETECTED (VERY SMALL)
 (P0458) EVAP PURGE VALVE CIRCUIT LOW
 (P0459) EVAP PURGE VALVE CIRCUIT HIGH
 (P0461) FUEL LEVEL SENSOR RANGE/PERF
 (P0462) FUEL LEVEL SENSOR LOW INPUT
 (P0463) FUEL LEVEL SENSOR HIGH INPUT
 (P0500) VEHICLE SPEED SENSOR A
 (P0506) IDLE CONTROL RPM LOWER THAN EXPECTED
 (P0507) IDLE CONTROL RPM HIGH THAN EXPECTED
 (P050A) COLD START IDLE AIR CONTROL SYSTEM PERFORM
 (P050B) COLD START IGNITION TIMING PERFORMANCE
 (P0512) STARTER REQUEST CIRCUIT
 (P0604) CONTROL MODULE RAM ERROR
 (P0605) CONTROL MODULE ROM ERROR
 (P0700) TRANSMISSION CONTROL SYSTEM
 (P0851) NEUTRAL SWITCH INPUT LOW
 (P0852) NEUTRAL SWITCH INPUT HIGH
 (P1160) ABNORMAL RETURN SPRING
 (P1449) EVAPORATIVE EMISSION CONT. SYS. AIR FILT

VNIY 2.6 UEL A00D.bin - MAF Correction After Start (In Gear)

Table Edit View

MAF Correction After Start (In Gear)
Coolant Temperature (Degrees F)

	14.0	32.0	50.0	68.0	86.0	104.0	122.0	140.0	158.0	176.0	194.0
1	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
2	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
3	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
4	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
5	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
6	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
7	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
8	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0

g/s

VNIY 2.6 UEL A00D.bin - MAF Correction After Start (Neutral)

Table Edit View

MAF Correction After Start (Neutral)
Coolant Temperature (Degrees F)

	14.0	32.0	50.0	68.0	86.0	104.0	122.0	140.0	158.0	176.0	194.0
1	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
2	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
3	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
4	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
5	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
6	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
7	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
8	8.0	7.0	7.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0

g/s

VNIY 2.6 UEL A00D.bin - (P050B) COLD START IGNITION TIMING PERFORMANCE

Table Edit View

(P050B) COLD START IGNITION TIMING PERFORMANCE

☒ off
☐ on

COLD START IGNITION TIMING PERFORMANCE. To disable this DTC, make sure the box above is unchecked. use only.

VNIY 2.6 UEL A00D.bin - Idle Speed Target A

Table Edit View

Idle Speed Target A
Coolant Temperature (Degrees F)

	-40	-22	-4	14	32	50	68	86	104	122	140	158	176	194	212	230
1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400	1300	1200	1200	750	750	750

Engine Speed (RPM)

VNIY 2.6 UEL A00D.bin - Idle Speed Target B

Table Edit View

Idle Speed Target B
Coolant Temperature (Degrees F)

	-40	-22	-4	14	32	50	68	86	104	122	140	158	176	194
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