Software: MMC Reader. Diagnostics of the cars Mitsubishi

Result * Результат *

ECU ID : E447	Data stream * Поток данных *	Date 13.01.2012 Time 13:47:36

#	List parameters * Список параметров *	Value	Unit
1	A/C relay	Off	
2	A/C switch	Off	
3	Accelerator position sensor (Main)	0,53	Volt
4	Accelerator position sensor (Sub)	0,61	Volt
5	Air flow sensor (AFS)	0	Hz
6	Air flow sensor reset signal	Off	
7	Air/Fuel Feedback	0,0	%
8	Air/Fuel learn (High)	0,0	%
9	Air/Fuel learn (Low)	0,0	%
10	Air/Fuel learn (Mid)	1,4	%
11	Barometric pressure sensor	100,3	kPa
12	Battery voltage	10,7	Volt
13	Brake pedal switch	Off	
14	Brake vacuum switch	On	
15	Calculation load value	0	%
16	Combust mode	Open loop	
17	Crank angle sensor	0	r/min
18	Crank angle sensor #2	0	r/min
19	Crank signal	Off	
20	EGR step position	4	Step
21	Engine coolant temperature sensor	71	°C
22	Fuel pressure sensor	3,4	MPa
23	Idle speed	On	
24	Idle speed Target value	758	r/min
25	Ignition angle	61	°
26	Injector pulse width	0,0	ms
27	Intake air temperature sensor	17	°C
28	Knock retard angle	0	°
29	Knock sensor*	0,00	Volt
30	Learned knock	78	%
31	Oxygen sensor	0,00	Volt
32	P/N Switch	On	
33	Power steering switch	Off	
34	Small lamp switch	On	
35	Target Pe	141	kPa
36	Throttle position sensor (Main)	0,76	Volt
37	Throttle position sensor (Sub)	4,36	Volt
38	Throttle position sensor learn mid	1,31	Volt