

Hawkeye Diagnostic Readings

2006 Discovery 3

TDV6

125 000kms

EGR : Removed
Turbo : Replaced (10 000kms)
CAT : Removed
Alternator : Replaced (1500kms)

		Idle	3000rpm
02	Idle Speed	753rpm	
04	Battery Voltage	14.1V	
07	Pedal Voltage sens 1	,76V	
08	Pedal Voltage sens2	,36V	
10	Ambient Air Temp	17 C	
11	Coolant Temp	78C	
12	Air Intake Temp	26C	
13	Boost Air Temp	31C	
14	Ecu Temp	42C	
15	Oil Temp	76C	
16	Fuel Temp	57,6C	
17	Mass Air Flow	16-17g/s	
18	Ambient Press	98KPA	
19	Manifold Pressure	98KPA	109KPA
20	Map Set Point	1022KPA	1151KPA
21	Map Set Measure Diff	-0KPA	
22	Fuel Pressure	21990MPA	
33	Ign Voltage	13.9V	
37	Alternator Command	46%	
38	Alternator Set Point	15.7V	
39	Alternator Feed Back	26-32%	
43	Bal Offset inj 1	1.18%	
44	Bal Offset Inj 2	0.90%	
45	Bal Offset inj 3	1.01%	
46	Bal Offset inj 4	1.04%	
47	Bal Offset inj 5	0.88%	
48	Bal Offset inj 6	0.99%	