12/05/2012 23:55:07

History

407
VF36DRHRG21102428
ECU configuration and services.
Test by ECU .
Engine / Gearbox.
Engine ECU.
HDI_SID803 RHR
Fault reading.
associated variables

All the vehicle information

Vehicle : 407
Architecture : D2
VIN code : VF36DRHRG21102428
Motor : RHR
Chassis number or build code of the vehicle : 0
Body : BERLINE

Engine ECU RECO_V4

Permanent fault. Turbo pressure regulation
Turbo pressure measured too low

ECU fault code :	P0299
engine speed :	2432 rpm
measured injected flow :	35.96 mg/impulse
coolant temperature :	95 deg. C
vehicle speed :	134 k.p.h.
battery voltage :	14.35 Volt(s)
engine status :	engine under load
time elapsed since ignition positive :	347 seconds
turbo pressure measured :	5 mbars
turbo pressure reference value :	9 mbars
measured air flow :	621 mg/impulse
Turbo pressure electrovalve OCR :	100 %
turbo position repeat :	-70 %
intake air temperature at the air flow sensor :	-49 deg. C
turbo regulation status :	No