



Vehicle speed	0.00	km/h
Engine coolant temperature	44	°C
Date	222684	s
Status of the first programming of the inlet camshaft dephaser	Learning completed	
Crankshaft engine speed	1619	Rpm
Supply voltage	14.0	V

**P0014 00 Exhaust camshaft dephaser**

### Properties

Status	Permanent
Characterisation of the fault	Coherence

### List of associated variables

Exhaust camshaft dephaser position reference value	-15.00	°
Status of the internal combustion engine	Engine running	
Opening cyclic ratio of the inlet camshaft dephaser solenoid valve	0	%
Internal combustion engine oil pressure	2.8	Bar
Cylinder 1 exhaust camshaft dephaser lower limit programming value	488	°
Accelerator pedal position	2	%
Exhaust camshaft dephaser programming status	Programmed	
Exhaust camshaft dephaser position measurement	-15	°
Vehicle mileage	82780	km

<b>Vehicle speed</b>	<b>0.00</b>	<b>km/h</b>
<b>Engine coolant temperature</b>	<b>43</b>	<b>°C</b>
<b>Date</b>	<b>222784</b>	<b>s</b>
<b>Status of the first programming of the exhaust camshaft dephaser</b>	<b>Learning completed</b>	
<b>Engine speed from the exhaust camshaft sensor</b>	<b>1542</b>	<b>rpm</b>
<b>Crankshaft engine speed</b>	<b>1511</b>	<b>Rpm</b>
<b>Supply voltage</b>	<b>14.0</b>	<b>V</b>

Help