

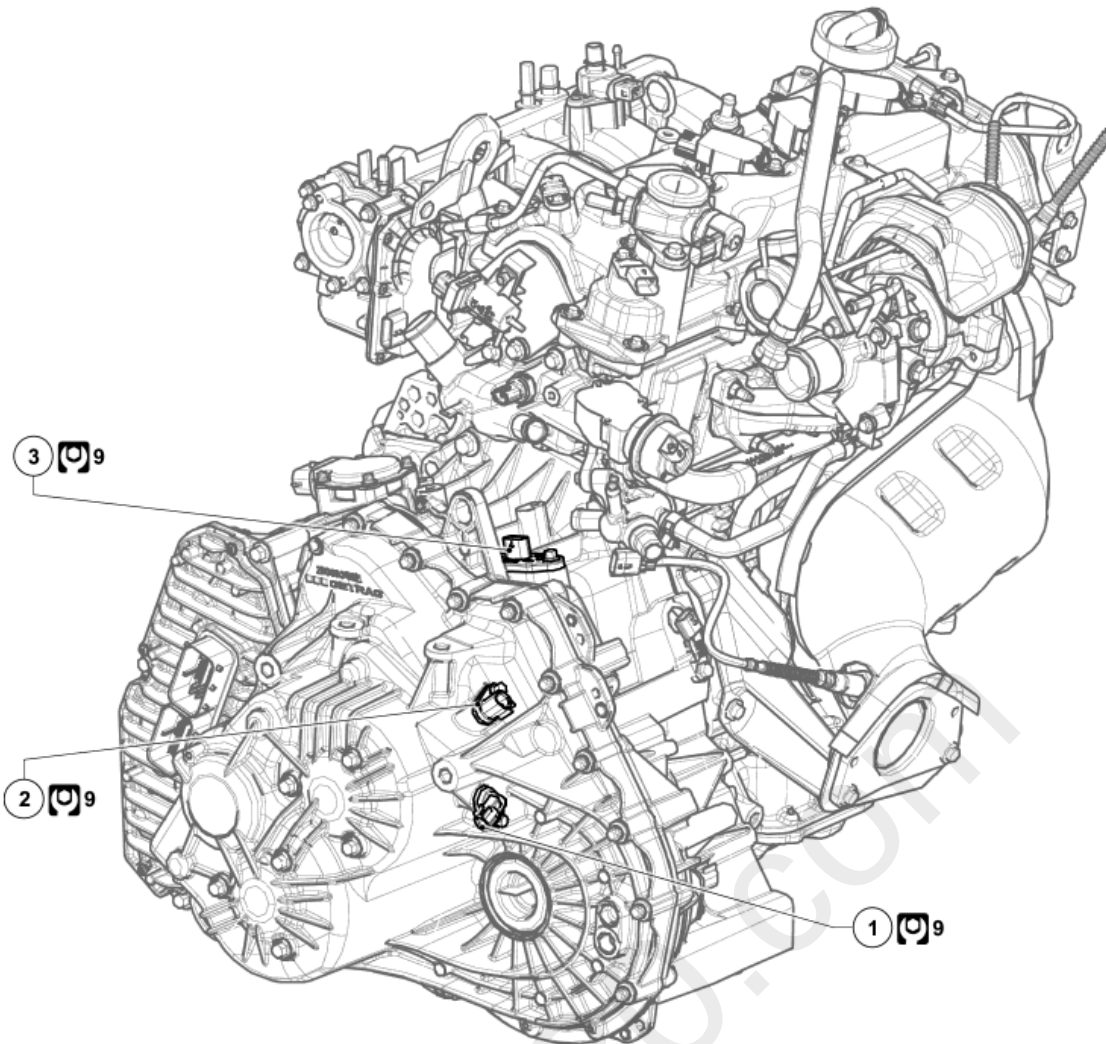


Illustration key: Description .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Gear engaged sensor	
2	Speed sensor	
3	Speed sensor	

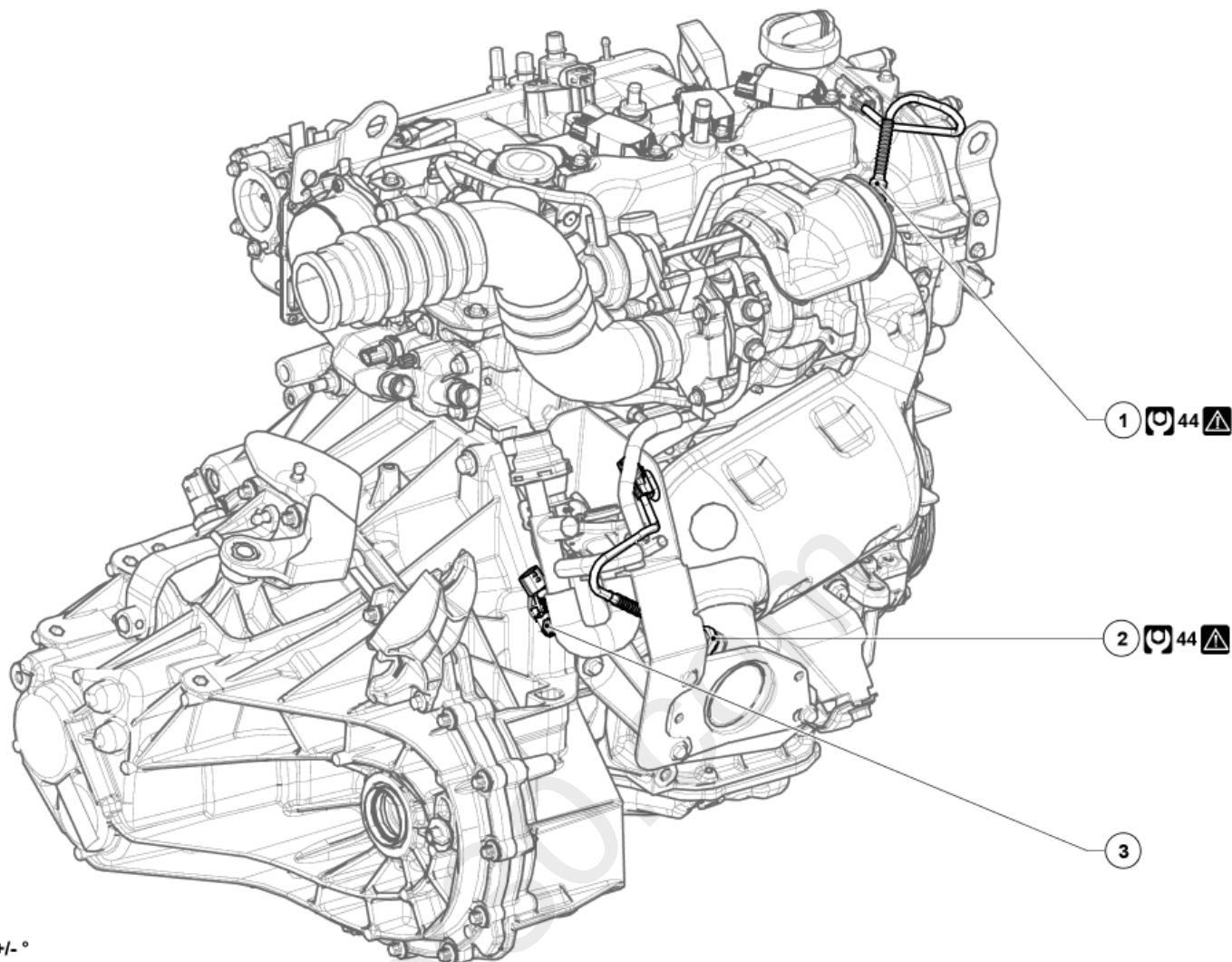


Repair-10x11-02x50-1-3-1.xml



XSL version : 3.02 du 22/07/11

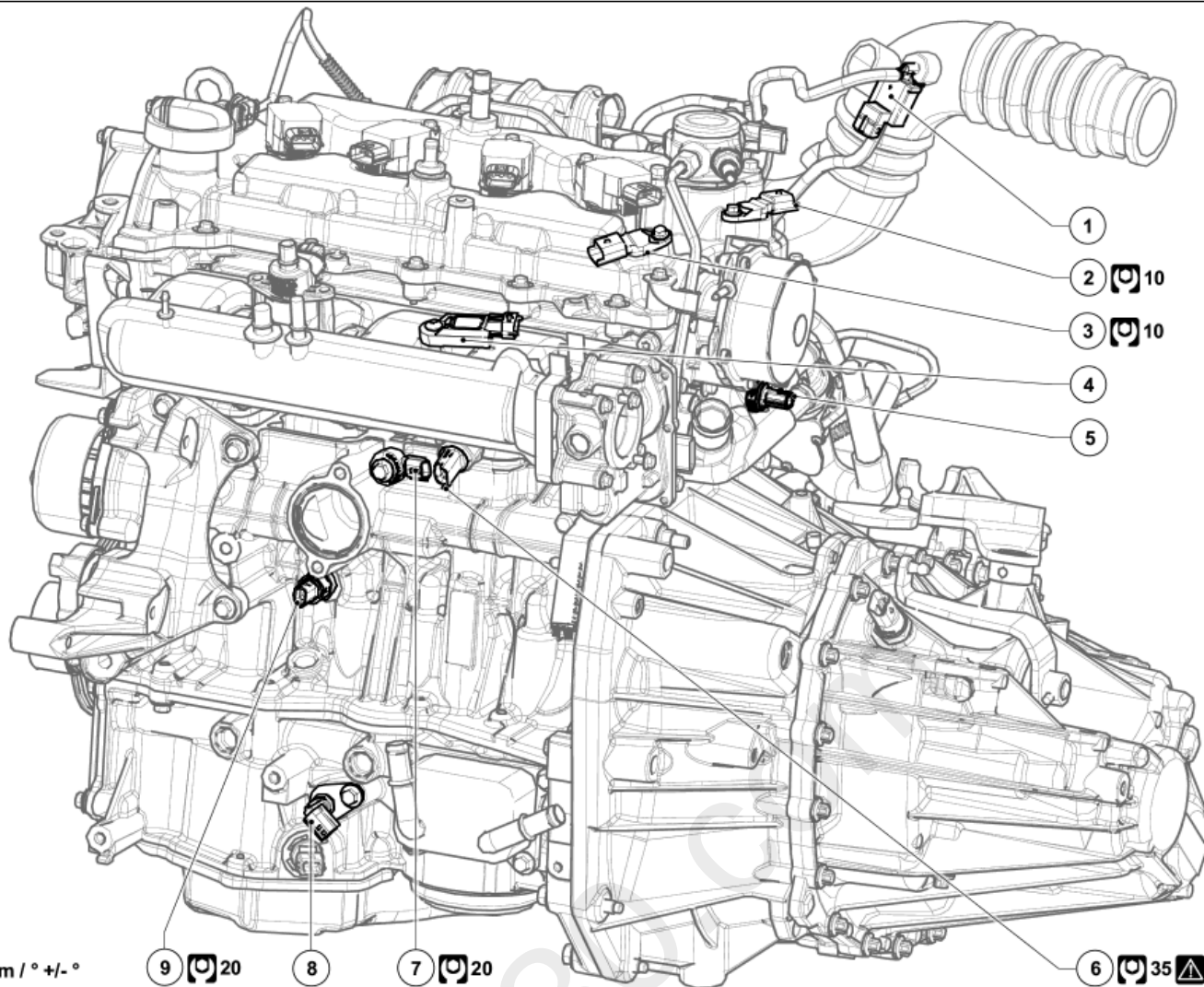
ENGINE AND TRANSMISSION ASSEMBLY SENSORS : EXPLODED VIEW



[Illustration key: Description](#) .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Upstream oxygen sensor	Exhaust assembly in engine compartment: Exploded view
2	Downstream oxygen sensor	Exhaust assembly in engine compartment: Exploded view
3	Crankshaft position sensor	



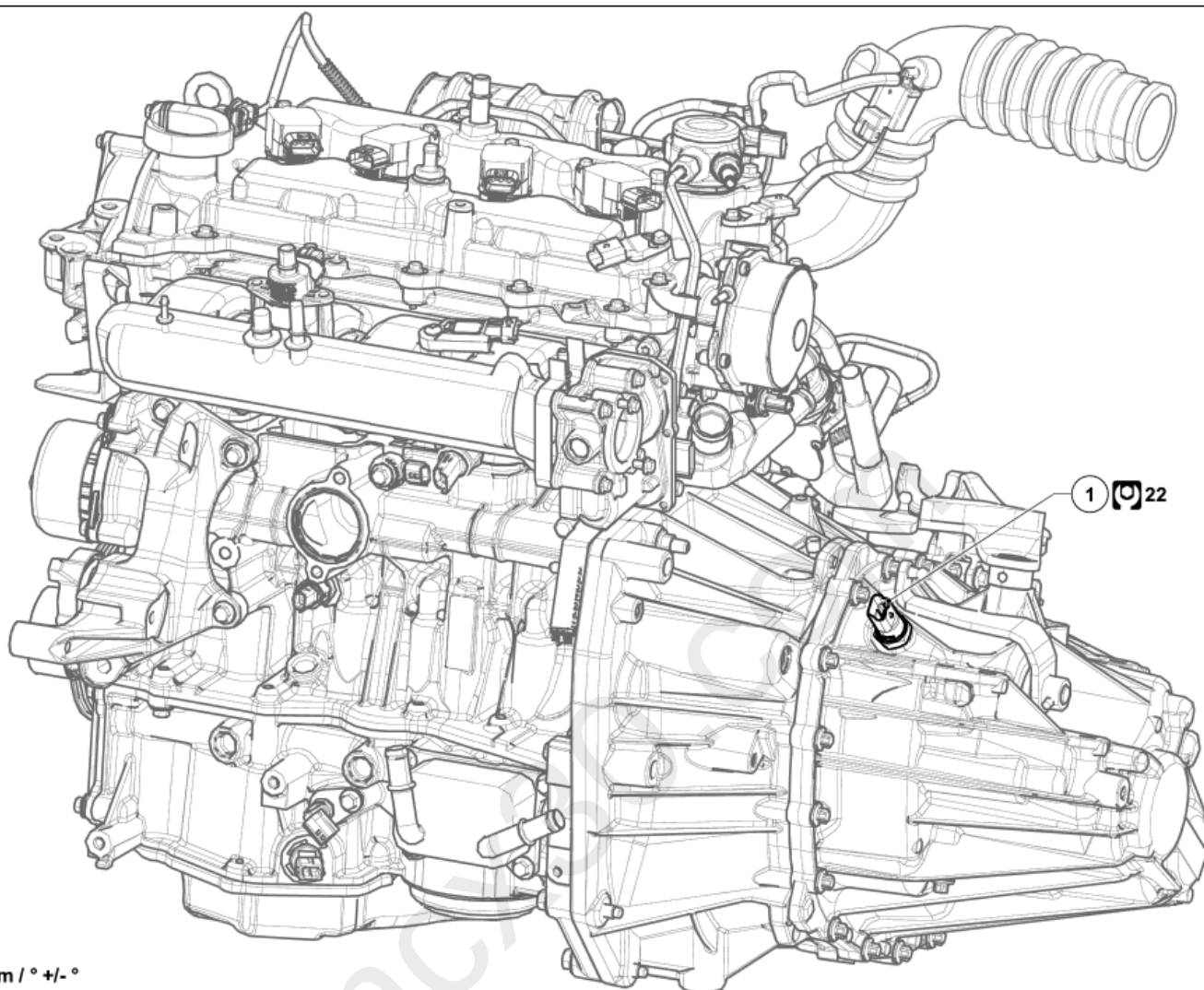
[Illustration key: Description](#) .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Air inlet pressure sensor	
2	Exhaust camshaft position sensor	Cylinder head assembly: Exploded view
3	Inlet camshaft position sensor	Cylinder head assembly: Exploded view
4	Inlet air temperature sensor	
5	Coolant temperature sensor	Coolant circuit assembly: Exploded view
6	Injection rail pressure sensor	
7	Pinking sensor	Pinking sensor: Removal - Refitting Connector located at flywheel end

Marks	Designations	Informations
8	Oil level sensor	(see 10A, Engine and cylinder block assembly, Engine oil circuit assembly: Exploded view)

Marks	Designations	Informations
9	Oil pressure sensor	(see 10A, Engine and cylinder block assembly, Engine oil circuit assembly: Exploded view)



[N.m] N.m / ° +/- °

[Illustration key: Description](#) .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Reverse gear switch	