

			Test results		
1	COMPONENT CONCERNED	CHECK THE WIRING FOR THE VARIABLE DISPLACEMENT OIL PUMP SOLENOID VALVE	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Wiring for the variable displacement oil pump solenoid valve	Check for a short circuit to earth on the wiring for the variable displacement oil pump solenoid valve	Go to Step 2	Presence of short circuit to earth	Restore the correct earth connection
2	COMPONENT CONCERNED	CHECK THE WIRING FOR THE VARIABLE DISPLACEMENT OIL PUMP SOLENOID VALVE	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Wiring for the variable displacement oil pump solenoid valve	Check for a short circuit to Vbatt. on the wiring for the variable displacement oil pump solenoid valve	Go to Step 3	Presence of short circuit to Vbatt.	Restore the connection to Vbatt.
3	COMPONENT CONCERNED	CHECK THE WIRING FOR THE VARIABLE DISPLACEMENT OIL PUMP SOLENOID VALVE	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Wiring for the variable displacement oil pump solenoid valve	Check for an open circuit on the wiring for the variable displacement oil pump solenoid valve	End of diagnosis	Presence of open circuit	Restore the correct wiring