

			Test results		
1	COMPONENT CONCERNED	TIMING SENSOR AND ACCELERATOR PEDAL WIRING CHECKS	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Timing sensor and accelerator pedal wiring	Check the continuity of the wiring between accelerator potentiometer track 1 and timing sensor The power supply from the control unit is for the following  sensors: - Accelerator potentiometer track 1 - Timing sensor	Go to Step 2	Faulty wiring continuity.	Restore the correct continuity for the wiring.
2	COMPONENT CONCERNED	TIMING SENSOR AND ACCELERATOR PEDAL WIRING CHECKS	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Timing sensor and accelerator pedal wiring	Check the insulation of the wiring between accelerator potentiometer track 1 and timing sensor	Go to Step 3	Wiring insulation not correct.	Restore correct wiring insulation.
3	COMPONENT CONCERNED	TIMING SENSOR AND ACCELERATOR PEDAL WIRING CHECKS	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Timing sensor and accelerator pedal wiring	Check the presence of a short circuit on the wiring between accelerator potentiometer track 1 and timing sensor	Go to Step 4	Presence of short circuits	Eliminate the short circuit and restore correct operation.
4	COMPONENT CONCERNED	CHECK ACCELERATOR PEDAL POTENTIOMETER	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Accelerator pedal potentiometer	Check that the accelerator pedal potentiometer is working properly	Go to Step 5	Accelerator pedal potentiometer not working properly	Replace the accelerator pedal Op. 1068A20 ACCELERATOR PEDAL WITH BUILT-IN POTENTIOMETER - R.R
5	COMPONENT CONCERNED	TIMING SENSOR CHECK	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	timing sensor	Check that the timing sensor is working properly	End of diagnosis	Timing sensor not working properly	Replace the timing sensor Op. 1060G22 CAM ANGLE SENSOR - R.R