

## 334 - 500X 1.4 Turbo MultiAir Park Position Sensor "A" - Signal frequency incorrect P0850-00

			Test results		
1	COMPONENT CONCERNED	WIRING CHECK BETWEEN TRANSMISSION CONTROL MODULE AND PARKING POSITION SENSOR	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	The wiring between the transmission control module and the parking position sensor	Check the wiring continuity between pin 2 of the parking position sensor and pin 20 on connector A of the transmission control module	Go to Step 2	Fault in the continuity of the wiring	Restore the correct continuity of the wiring
2	COMPONENT CONCERNED	PARKING POSITION SENSOR CHECK	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	The parking position sensor	Check that the parking position sensor is working correctly	Go to Step 3	The parking position sensor is not working correctly	Replace the parking position sensor <b>Op. 2128E06 GEAR SELECTOR POSITION SENSOR - R.R.</b>
3	COMPONENT CONCERNED	ROBOTISED GEARBOX CONTROL UNIT CHECK	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Robotised gearbox control unit	Check that the robotised gearbox control unit is working properly	End of diagnosis	The robotised gearbox control unit is not working correctly	Replace the robotised gearbox control unit <b>Op. 2128E01 ELECTRONIC CONTROL UNIT (TCU) - R.R.</b>