

			Test results		
1	COMPONENT CONCERNED	REVERSING SWITCH CONNECTION CHECK	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Reversing switch connections	Check for loose connections on the reversing switch	Go to Step 2	Presence of loose connections	Restore the correct connections
2	COMPONENT CONCERNED	REVERSING SWITCH WIRING CHECK	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Reversing switch wiring	Check the continuity of the reversing switch wiring	Go to Step 3	Faults in the continuity of the wiring	Restore the correct continuity for the wiring
3	COMPONENT CONCERNED	REVERSING SWITCH WIRING CHECK	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Reversing switch wiring	Check the correct insulation of the reversing switch wiring	Go to Step 4	Wiring insulation not correct	Restore correct wiring insulation
4	COMPONENT CONCERNED	REVERSING SWITCH POSITION CHECK	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Reverse switch	Check the correct position of the reversing switch	Go to Step 5	The reversing switch is not correctly positioned	Restore the correct position of the reversing switch
5	COMPONENT CONCERNED	REVERSING SWITCH OPERATION CHECK	OK (NO FAULTS DETECTED)	FAULT DETECTED	OPERATION
	Reverse switch	Check the correct operation of the reversing switch	End of diagnosis	The reversing switch is not working correctly	Replace the reversing switch Op. 5550D22 REVERSING LIGHT SWITCH - R+R