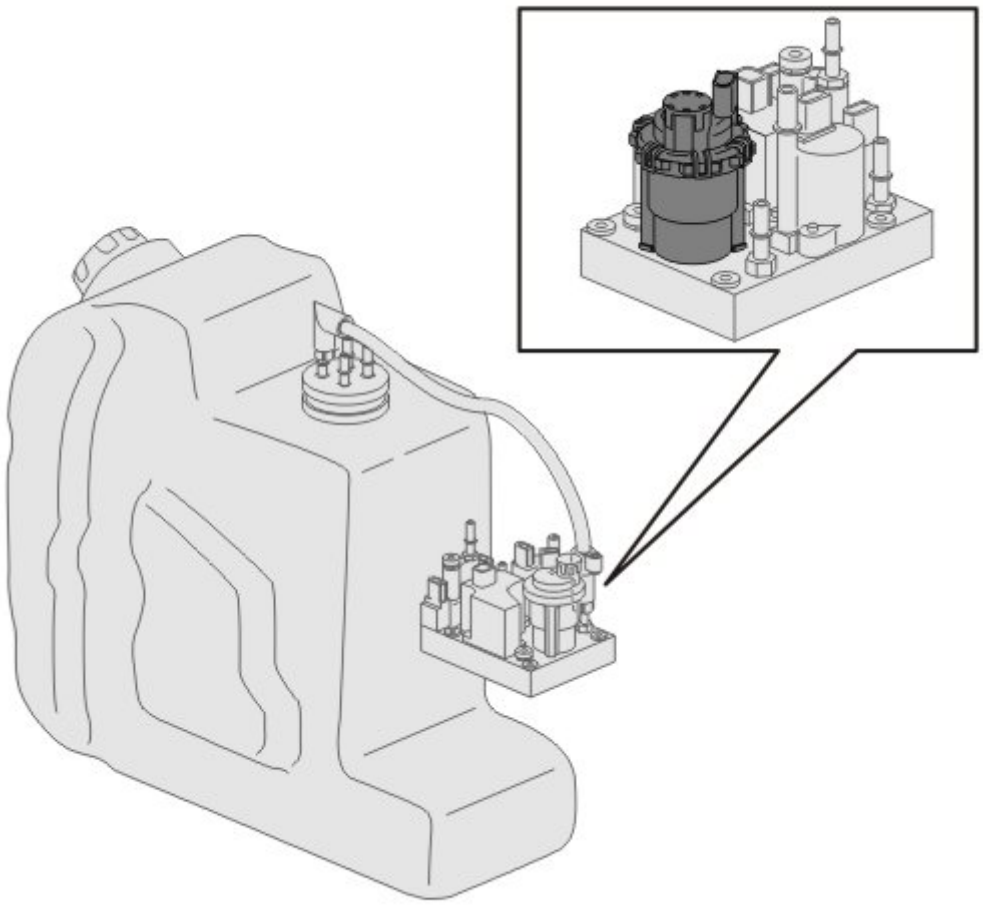


Fault type	Condition for Fault	Observable Symptoms	Possible cause
P208D FTB 00	• The voltage at pin A174.A:20 is above normal value.	• No AdBlue solution dosage.	• Short circuit to 5V, Control wire (-). • Wiring harness. • Short circuit to voltage supply, Control wire (-). • Aftertreatment AdBlue pump. • Aftertreatment Control Module (ACM).

Resistance Measurement:



Measuring	Key position	Measurement points		Reference value	Measured value	Other (Special tool No.)
		Breakout box	Wiring diagram			
Short circuit between wires check	Off	20 – All other pins at connector A174.	A174.A:20 – All other pins at connector A174	R = Open circuit		88890074, 9990014, 9998699

- Disconnect M49 connector and check the DTC status for Active or inactive.
- If shows inactive when disconnected, the fault is in the component instead of the harness.