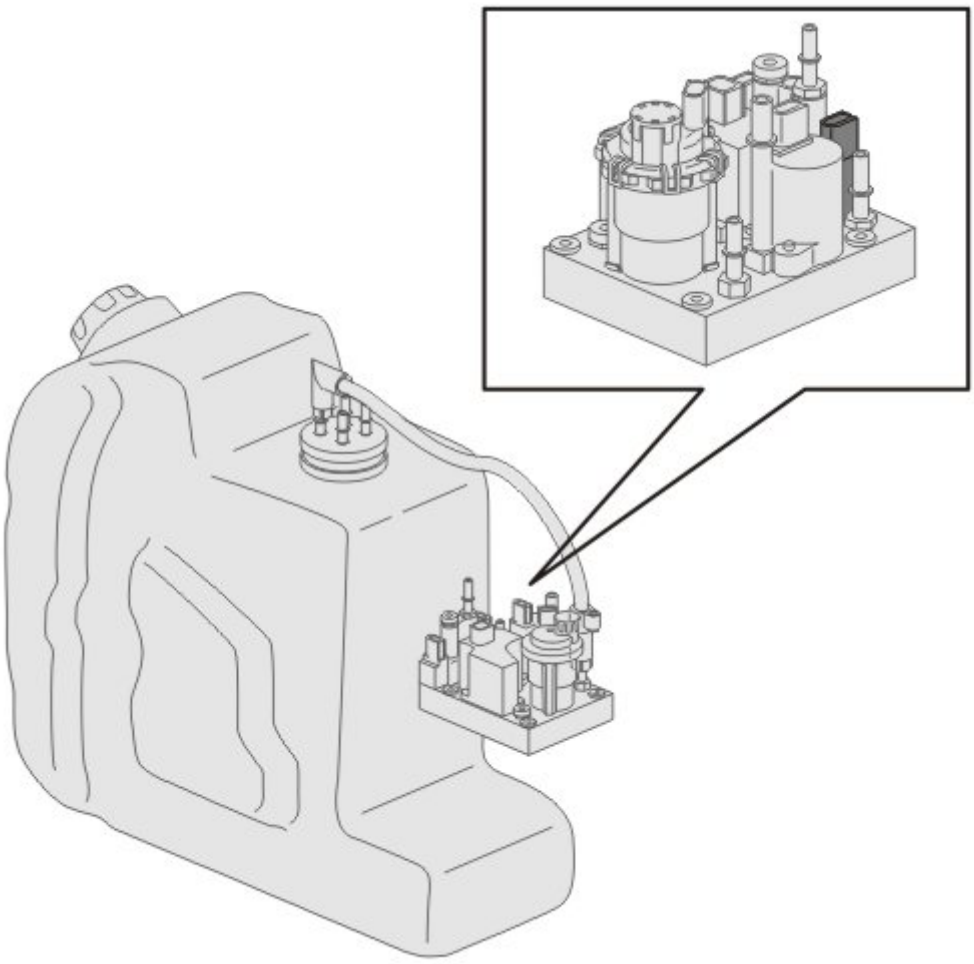
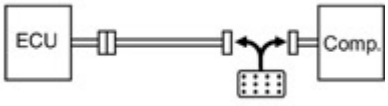


Fault type	Condition for Fault	Observable Symptoms	Possible cause
P204A FTB 13	• Open circuit.	• No AdBlue solution dosage.	• Wiring harness. • Pressure sensor.

Voltage measurement:



Measuring	Key position	Measurement points		Reference value	Measured value	Other (Special tool No.)
		Breakout box	Wiring diagram			
Supply Voltage check	On	47 – 49	B125:1 – B125:3	V = 4.75 V - 5.25 V		9998699, 88890167, 88890074
Signal Voltage check	On	48 – 49	B125:2 – B125:3	V = 0.5 V - 5 V		9998699, 88890167, 88890074

Resistance Measurement:



Measuring	Key position	Measurement points		Reference value	Measured value	Other (Special tool No.)
		Breakout box	Wiring diagram			
Open circuit check	Off	51 – 47	A174.A:51 – B125:1	R = 0 Ω – 10 Ω		9998699, 88890167, 9990014, 88890074
Open circuit check	Off	27 – 48	A174.A:27 – B125:2	R = 0 Ω – 10 Ω		9998699, 88890167, 9990014, 88890074
Open circuit check	Off	54 – 49	A174.A:54 – B125:3	R = 0 Ω – 10 Ω		9998699, 88890167, 9990014, 88890074