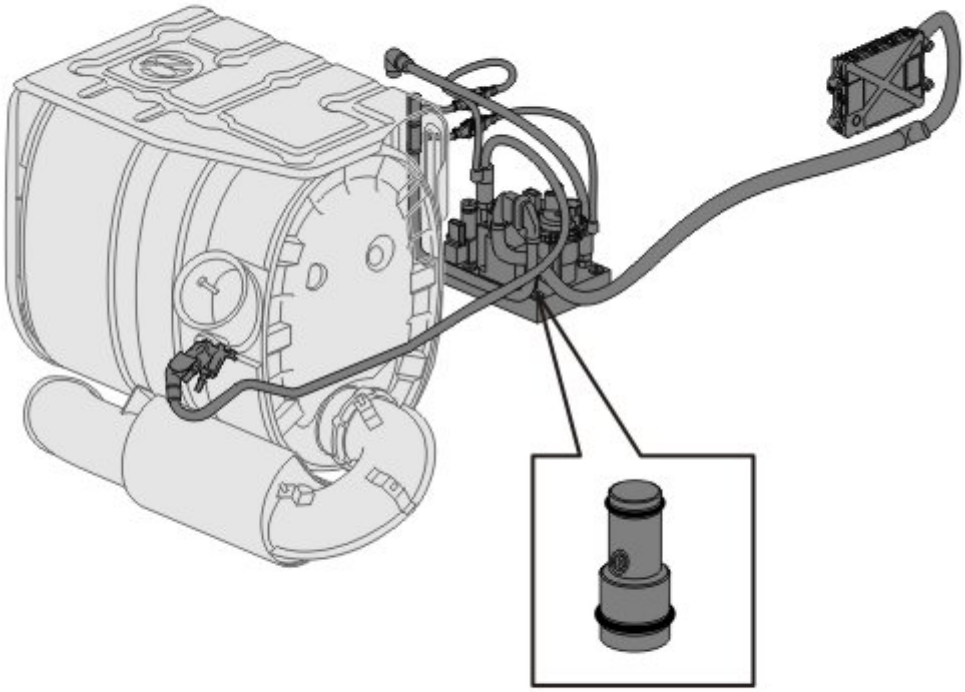


Fault type	Condition for Fault	Observable Symptoms	Possible cause
P20A5 FTB 00	• The air valve must provide approximately 300 kPa (43.5 psi) air pressure. • The non-return valve must be closed below 300 kPa (43.5 psi). • AdBlue Dosing Pressure: Pressure is above 0 kPa (0 psi).	• No air purge of Aftertreatment AdBlue line(s).	• Non-return valve. • Tank heater valve. • Hose heater.

- Check freeze frame data for DTC.
- This DTC may be set as a result of Frozen AdBlue solution.
- If there is water or AdBlue mixed with water in the AdBlue tank, the liquid will freeze between -11 °C (12 °F) and 0 °C (32 °F).