

Reference	SSM76147
Models	E-PACE / X540 F-PACE / X761
Title	High Voltage Coolant Heater Inoperative - Malfunction (PHEV) DTCB1DC5-64
Category	Engine
Last modified	01-Aug-2024 00:00:00
Symptom	Cooling System Concerns
Content	<u>Model / Model Year / Derivative</u> E-PACE / 20MY onwards / PHEV F-PACE / 21MY onwards / PHEV <u>Situation:</u> JLR Engineering have received customer reports of one or more of the below symptoms: • Poor passenger compartment heating performance and/or slow to warm up • EV mode being unavailable with Diagnostic Trouble Code (DTC) B1DC5-64 stored in the HVAC module. <u>Cause:</u> DTC B1DC5-64 stored for one of the following reasons: • No or low flow of coolant in the cooling system • Air in the cooling system • Auxiliary passenger compartment coolant pump issue • Coolant hose incorrectly installed or faulty. <u>Action:</u> Do not renew the HVCH if DTC B1DC5-64 is stored. This indicates that the HVCH has had an overheat prevention event and will not operate for that drive-cycle. If DTC B1DC5-93 is also stored and cannot be erased, then the HVCH should be renewed. Follow TOPIx DTC help text and workshop manual repair guidance. . For the above DTCs, follow TOPIx DTC help text guidance. (Ref 000000389396) anBhd#RlcnM7MjAyNC0wOS0wNiQxODoxOT01Ny4yMDFaOzE2NS4yMjUuOS42MTs=