

Latest Vehicle Concern Fixes



BECM Setting P0C48 and/or P0E3B for HV Battery Coolant Pump	20MY Range Rover & RR Sport PHEV
<p>Customer Voice:</p> <ul style="list-style-type: none">• Check Engine MIL is on <p>Technical Description:</p> <ul style="list-style-type: none">• P0C48-39 may be stored in the BECM for Hybrid Battery Pack Coolant Pump A Circuit Low- Signal has too few pulses.• P0E3B may be stored in conjunction with the above code for EV Battery Coolant Pump Overspeed – Low Fluid Level <p>Status:</p> <ul style="list-style-type: none">• Follow TOPIx steps for diagnosis for P0C48.• Check Coolant level & perform all appropriate electrical checks• If no other root cause is found, bleed the system at least 5 times. Watch for air in the system during each bleed, if by the 5time, air is still found, bleed again until no air is found.• Clear the DTC and test drive to verify CEL does not return.	