## Latest Vehicle Concern Fixes POWERTRAIN





Idle Surging After Timing Cover Removal	13-17 MY Discovery Sport, RR Evoque, XE, XF equipped with 2L GTDi engine
<ul> <li>Customer Voice:</li> <li>The engine idle is surging following a previous repair.</li> <li>The engine will shut off intermittently and restart immediate</li> <li>Technical Description:</li> <li>The engine timing was set or the crankshaft position set du</li> <li>Status:</li> <li>Check the repair history of the vehicle for any previous wor crankshaft pulley was removed.</li> <li>The mechanical timing of the engine needs to be confirmed.</li> <li>The crankshaft position must be confirmed correct (may ne known good vehicle).</li> <li>TOPIx instructions must be completely adhered to.</li> <li>ALL tools outlined in the TOPIx work instructions must be u</li> <li>Damaged tools must be repaired or replaced to complete the set of the set o</li></ul>	ring a previous repair. k where the as correct. ed to compare to a sed.