

FRED SUBMISSION TIPS



<p>Driveline Diagnosis</p>	<p>14MY - Onward Discovery Sport and RR Evoque equipped with Active Driveline</p>
<p><u>Technical Description:</u></p> <ul style="list-style-type: none"> - There is a noise or judder when turning at low speeds from the Active Driveline. <p><u>Status:</u></p> <ul style="list-style-type: none"> - Check that all four tires are the same size and correct spec for the vehicle. - Before taking a fluid sample, be sure to follow the TOPIx Workshop manual pinpoint test. <ul style="list-style-type: none"> - 205-02B: Rear Drive Axle/Differential - Vehicles With: Active Driveline - Diagnosis and Testing Rear Drive Axle and Differential - Follow the action recommended in the Symptom Chart - Note - If any fluid is drained from the Active Driveline system be sure it is drained into a clean container where an accurate measurement of the fluid can be taken. - Please be sure to follow the above before a FRED is submitted for an Active Driveline component . 	

