


TECHNICAL TOPICS ELECTRICAL



<p>Smart Key Programming</p>	<p>2016-2022 Range Rover, Range Rover Sport, Velar, Evoque, Discovery, Discovery Sport, Defender, XE, XF, XJ, F-Pace, F-Type, E-Pace</p>
<p><u>Customer Voice:</u></p> <ul style="list-style-type: none"> – Key remote functions and/or passive entry stopped working <p><u>Technical Description:</u></p> <ul style="list-style-type: none"> – Vehicle fault causing loss of operation of key functionality <p><u>Status:</u></p> <ul style="list-style-type: none"> – Ensure all guided diagnostics has been completed – Confirm key batteries are at 3.12V or greater – Ensure Smart Key Health Check is performed – Ensure all fault codes are worked through using TOPIx procedures – Ensure all Pin-point tests are completed – Do NOT run faulty/lost keys if there is a vehicle issue, as this will delete all learned keys, and may cause difficulties with further diagnosis. <p>Refer to TOPIx workshop manual 419-01A: Anti-Theft – Active Diagnosis and Testing</p>	



PRINTED COPIES ARE UNCONTROLLED