

# TECHNICAL TOPICS

## BODY/CHASSIS



| Knocking Noise From Front Suspension Lower Control Arms | 20MY RR Evoque & Discovery Sport   |
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| <u>Customer Voice:</u>                                  | <ul style="list-style-type: none"><li>- A customer may report a knocking type noise from the front suspension while driving.</li></ul>   |
| <u>Technical Description:</u>                           | <ul style="list-style-type: none"><li>- The fluid in the lower control arm hydrabush is moving around within the bushing creating a fluid knock noise.</li></ul>   |
| <u>Status:</u>  | <ul style="list-style-type: none"><li>- TSB LTB01294NAS3 published for this concern is being updated reflect non fluid filled lower control arm bushings being introduced in production.</li><li>- Bushing with <b>Silver</b> paint markings (as shown with the RED 'X') do not have fluid in them from production and <b>do not</b> require modification.</li><li>- TSB JLRTB02060 will be updated shortly to reflect the change in bushing for production.</li></ul> |



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