


# TECHNICAL TOPICS ELECTRICAL



<p>Intermittent Passive Entry Operation</p>	<p>20-21MY L663 Defender</p>
<p><u>Customer Voice:</u></p> <ul style="list-style-type: none"> <li>- Intermittently, the passive unlock feature does not work unless the smart key is in the customer's hand.</li> </ul> <p><u>Technical Description:</u></p> <ul style="list-style-type: none"> <li>- Due to poor signal strength the passive entry feature may not function intermittently</li> </ul> <p><u>Status:</u></p> <ul style="list-style-type: none"> <li>- <b>JLRTB02076NAS1</b> provides instructions to relocate a new RF Receiver behind the left D-pillar trim.</li> <li>- Prior to installation a link lead will need to be assembled, please refer to TOPIX Workshop Manual section 418-02: Wiring Harnesses – Description &amp; Operation Wiring Harness to review JLR approved wiring harness repair methods.</li> <li>- Bulletin JLRB02076NAS1 has been approved but is still pending publication, please raise a TA until the bulletin is published.</li> </ul>	



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