

Range Rover RR Sport Discovery 18MY	Poor RF receiver range	A customer or a technician may notice that the vehicle remotes do not function unless they are within a close proximity to the vehicle. This may be caused by one of two issues identified with the Ultra Wide Band (UWB) satellite antennas attached to the KVM/RFA. The first issue is that the UWB antenna cable may be pinched in the airbag bracket in the D-pillar. The second issue is that too much pressure may have been applied in the center of the antenna during installation causing internal damage. If any of these causes are identified, the UWB antennas must be replaced. Care should be taken when installing the new antenna to not pinch the cable or press the center of the antenna (instead apply light pressure to the outside edges) to avoid future failures of the entry systems. TOPIx does not yet contain the UWB antennas in the Electrical Wiring Diagrams, but will be updated shortly to reduce the difficulty in diagnosing Passive Entry/Passive Start issues.	TBC
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