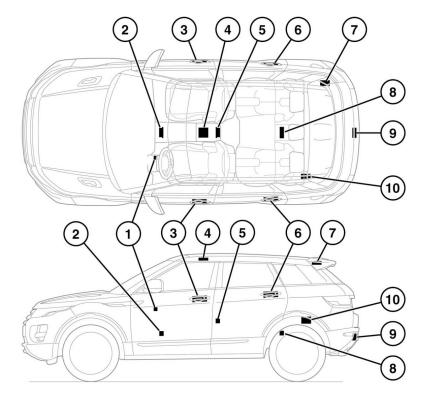
## SMART KEY TRANSMITTER LOCATIONS



E150383

- **1.** Steering column backup transmitter.
- 2. Front cockpit transmitters.
- **3.** Front exterior door handle transmitters.
- 4. Roof keyless receiver.
- 5. Floor console front transmitter.
- 6. Rear exterior door handle transmitters.
- 7. Loadspace transmitter.
- 8. Floor console rear transmitter.

- **9.** Tailgate passive entry receiver.
- 10. Keyless start module.
- Any person fitted with an implanted medical device should make sure the device is kept at a distance of at least 22 cm (8.7 in) away from any transmitter mounted in the vehicle. This is to avoid any possibility of interference between the system and the device.

## **Transmitter information**

Service	Frequency Band	Max. Output	Antenna Position	Specific Conditions
4m VHF	70 - 85 MHz	30 W/ CW 40 W/ AM	Anywhere on the metallic part of the roof.	Transmitter, harness and antenna installation to the requirements of ISO/TS 21609.
2m VHF	142 - 175 MHz	30 W / CW 40 W / AM	Anywhere on the metallic part of the roof.	Transmitter, harness and antenna installation to the requirements of ISO/TS 21609.
TETRA	380 - 422 MHz	10 W / CW 10 W / PM	Anywhere on the metallic part of the roof.	Transmitter, harness and antenna installation to the requirements of ISO/TS 21609.
UHF	450 - 470 MHz	10 W / CW	Anywhere on the metallic part of the roof.	Transmitter, harness and antenna installation to the requirements of ISO/TS 21609.
Bluetooth	2400 - 2483.5 MHz	10 mW	Anywhere on the vehicle.	Transmitter, harness and antenna installation to the requirements of ISO/TS 21609.
Road Telematics	5795 - 5815 MHz	2 W eirp	Anywhere close to a glazed area that does not contain antennas or conductive glass.	Transmitter, harness and antenna installation to the requirements of ISO/TS 21609.
Road Telematics	63 - 64 GHz	2 W eirp	Anywhere close to a glazed area that does not contain antennas or conductive glass.	Transmitter, harness and antenna installation to the requirements of ISO/TS 21609.