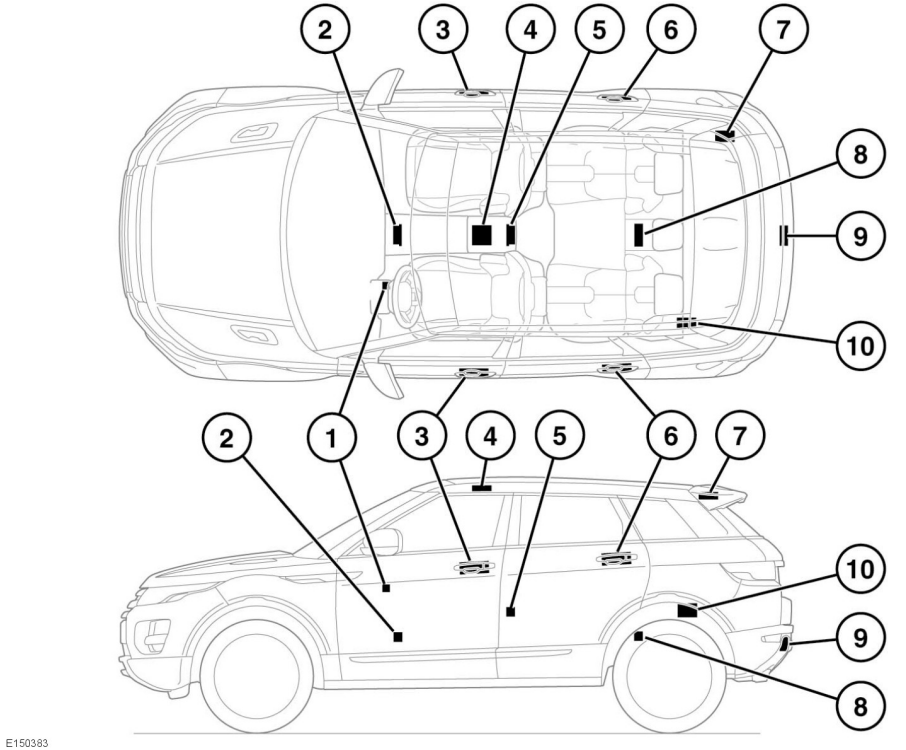
SMART KEY TRANSMITTER LOCATIONS



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.