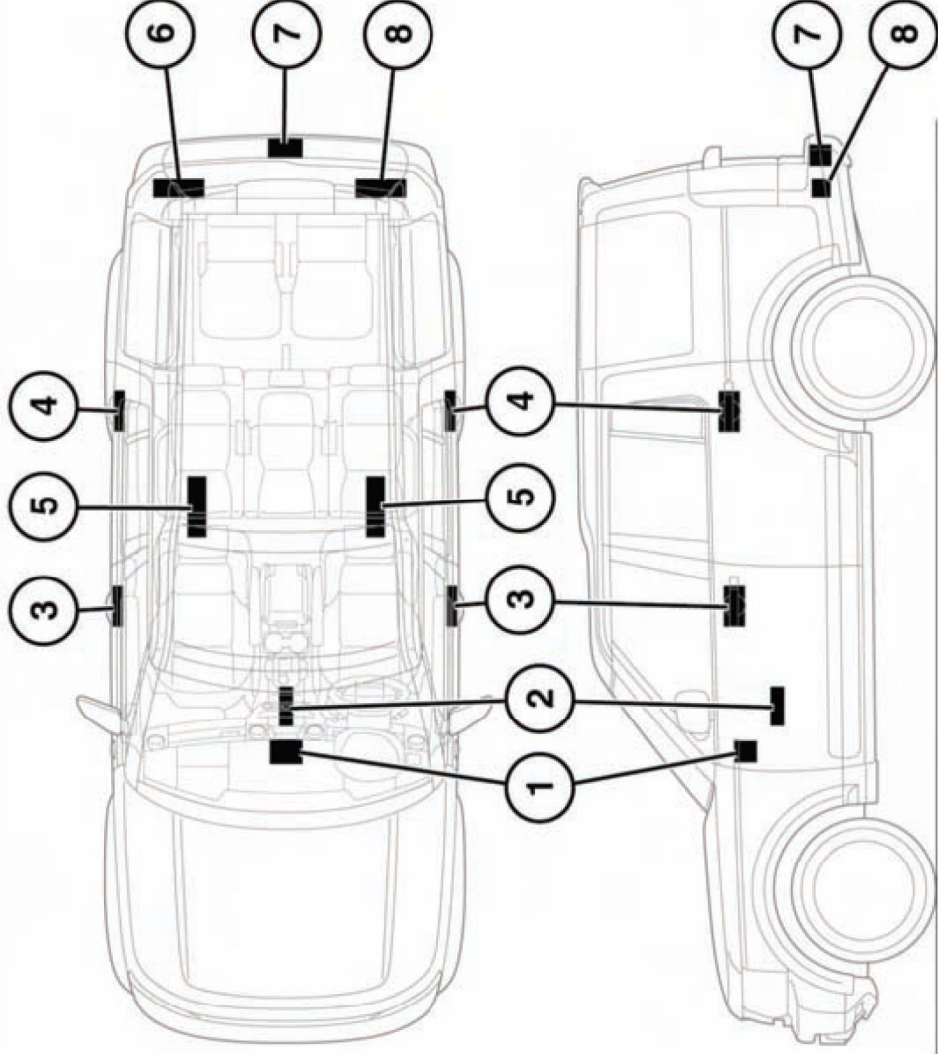


SMART KEY TRANSMITTER LOCATIONS



E134676

1. Cabin front transmitter.
2. Keyless start module.
3. Front exterior door handle transmitters.
4. Rear exterior door handle transmitters.
5. Cabin headlining transmitter.
6. Right-hand side loadspace transmitter.
7. Loadspace.
8. Left-hand side loadspace transmitter.

⚠ WARNING

Any person fitted with an implanted medical device should be kept at a distance of at least 8.7 inches (22 cm) away from any transmitter mounted in the vehicle. This is to avoid any possibility of interference between the system and the device.

Radio Frequency Spectrum Regulation

Statement

USA

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Canada

IC-RSS-210:

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and

Technical specifications

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

The key system transmitter radio frequency approval numbers for the USA and Canada are as follows:

USA FCC ID:	KOBJTF10A
	KOJLJR09A
	KOJBGG10A
	KOJBGG10B
Canada IC:	3521A-JTF10A
	3521-JLJR09A
	3521-JBGG10A
	3521-JBGG10B
Model Number:	AH22-15K601A
	AH42-15K602-A
	AH22-19H440 (PEPS)
	AH42-19H440 (Passive Start only)

Note: The manufacturer is not responsible for any radio interference caused by unauthorized modifications to this equipment. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTICE

The Smart Key may suffer interference from other legal users of the this radio frequency band, such as radio amateurs, medical equipment, remote controls or alarm systems. To lock or unlock the vehicle in such a situation, either use a key or operate the key transmitter as close to the security antenna as possible.