

2018 ACCESSORIES & EQUIPMENT

Squeaks And Rattles - Equinox & Terrain

DIAGNOSTIC INFORMATION AND PROCEDURES

SQUEAKS AND RATTLES

Special Tools

- **CH-39570** Chassis Ear
- **GE-41416** Ultrasonic Leak Detector

For equivalent regional tools, refer to [Special Tools](#).

NOTE: Squeaks and rattles are caused by improperly controlled relative motion between vehicle components. There are 4 ways to prevent squeaks and rattles.

To aid in diagnosing, use CH-39570 ear or GE-41416 detector.

- Attach the component that squeaks or rattles securely.
- Separate the components that squeak or rattle to prevent contact.
- Insulate the components that squeak or rattle.
- Insulate low uniform friction surfaces to eliminate stickslip motion.

SPECIAL TOOLS AND EQUIPMENT

SPECIAL TOOLS

Illustration	Tool Number/ Description

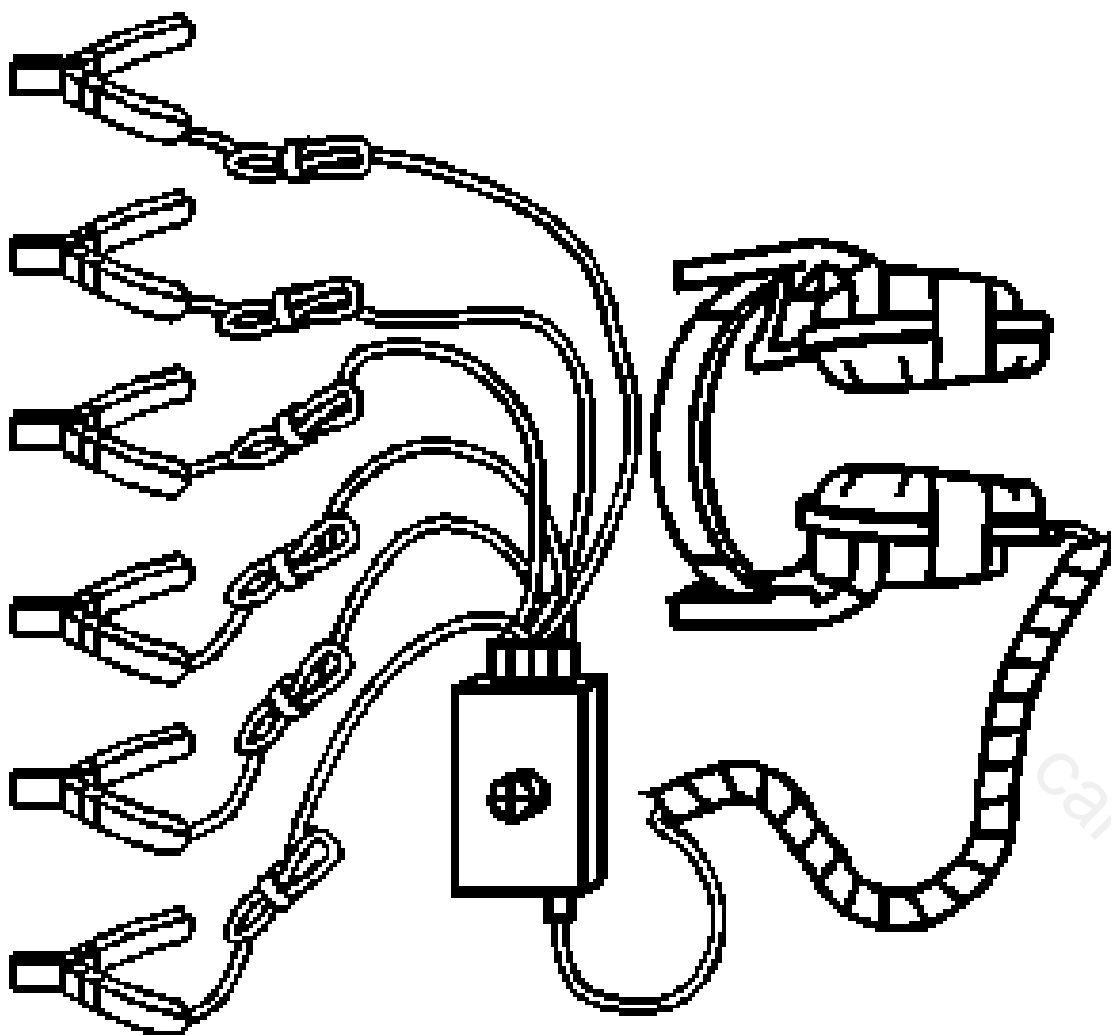
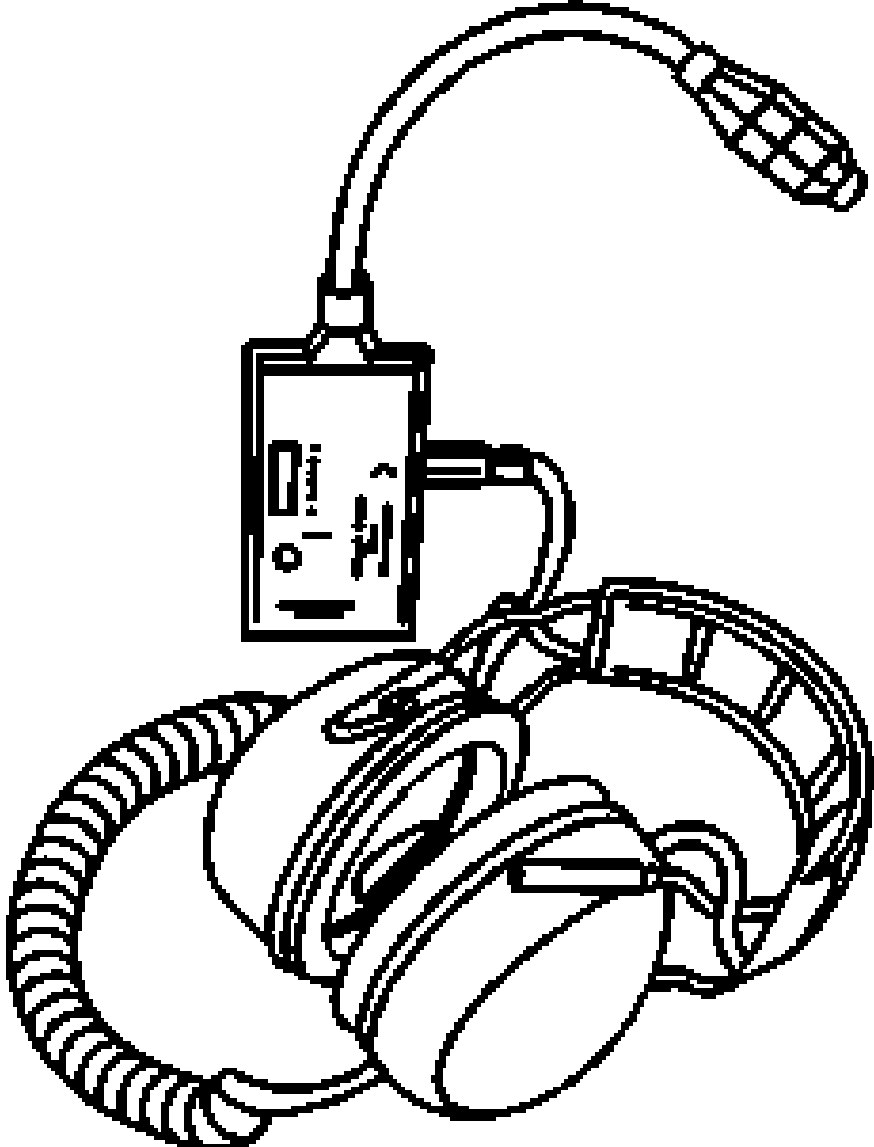
Illustration	Tool Number/ Description
	CH-39570 J 39570 Chassis Ear
	GE-41416 J 41416 Ultrasonic Leak Detector

Illustration	Tool Number/ Description
 The illustration shows a medical device consisting of a coiled cable, a control unit with a digital display and buttons, and a flexible probe with a grid-like tip. A watermark 'cardiagn.com' is visible in the background.	