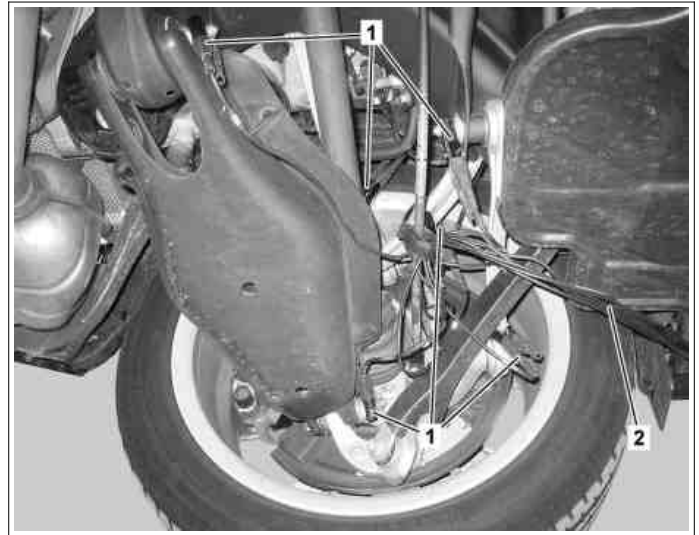


MODEL all

Example shown on model 204

- 1 Clamp pliers with microphone
- 2 Cable



P35.00-2087-11



P33.00-2093-07

Example shown on model 211 front axle

- 2 Cable
- 3 Selection switch

☒ ☒	Remove/install		
1	Attach clamp pliers with microphone (1)	<p>i Attach the clamp pliers as close as possible to suspect components. For evaluation purposes (normal noise - defect noise) listen to the same components, e.g compare noise from left supporting ball joint with right supporting ball joint.</p> <p>i Up to 6 clamp pliers with microphone can be attached.</p> <p>⚠ Attach clamp pliers so that while driving the freedom of movement of chassis components is not impaired.</p> <p>⚠ Warning! It is essential to check whether the clamp pliers impair the steering function. Risk of accident!</p> <p>STEELMAN ChassisEAR refer to GOTIS http://gotis.aftersales.mercedes-benz.com</p>	
2	Fasten line (2) of clamp pliers with microphone (1) (arrows)	<p>i Fasten the lines with velcro strip, cable ties or adhesive tape.</p> <p>⚠ Route the lines so that while driving the freedom of movement of the chassis components is not impaired.</p>	
3	Guide line (2) of clamp pliers with microphone (1) into the interior	<p>i Route the lines so that contact with the road is ruled out.</p> <p>⚠ Route lines so that damage by a door or window is ruled out.</p>	
4	Connect line (2) to the selection switch (3)	<p>i The lines and connectors on the selection switch are color coded. Note the color assignment of components which are to be listened to.</p>	

5	Carry out road test for noise diagnosis	<p>⚠ Warning! Only carry out road test with a second person present. The headphones must not be worn by the driver.</p>	
6	Locate defective components by listening to the microphone	<p>⚠ Danger! Reduce the volume before each channel change otherwise hearing can be damaged If necessary: ↓ Replace faulty components.</p>	