

### Technical Tip

Transaction No: 2057847/1

94-19-03TT - Brake Squeal Results in Parking Aid Sensor Warning

Release date:

11/22/2019

## Condition

#### **ATTENTION:**

THIS IS A TECH TIP, NOT A TECHNICAL BULLETIN.

TECH TIPS ARE NOT ASSOCIATED WITH WARRANTY CLAIMING.

## **Applicable Vehicles**

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Passat	2017-2019	All	All	All	All

Revision Table								
Instance Number	Published Date	Version Number	Reason For Update					
2057847/1	11/22/19	94-19-03TT	Original publication.					

# **Technical Background**

In some cases a high pitch squeal from the front brakes while applied causes the parking aid sensors to trigger. This may only happen when the front brakes are cold.

## **Service**

Test drive the vehicle until the brakes have been warmed up, or the squeal noise is no longer present.

If the parking aid sensors do not trigger when the brake squeal is not occurring:

Check for ridges worn into the brake pads or brake discs causing the squeal.

If there are no ridges worn into the brake pads or brake discs:

• Deglaze the brake pads.

If there are ridges worn into the brake disc:

• Replace the front brake pads and brake discs.

### **Additional Information**

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