

VIN	WDB2110701A123456	Model series/model designation	209.375
Order number		License plate	

Test signal cable of component B48 (Front passenger seat occupied and child seat recognition) for $\square \square \square$.

Test prerequisites :

- Relevant fault codes exist or a complaint has been received.

Status of the relevant fault codes:

Current fault code 'B106D The component or the signal line to the component B48 (Front passenger seat occupied and child seat recognition) has $\square \square \square$.' not present

Current fault code 'B106C Fault in communication with component B48 (Front passenger seat occupied and child seat recognition) or there is a cable fault.' not present

Test sequence :

- Switch off ignition.
- Detach coupling at component B48 (Front passenger seat occupied and child seat recognition).
- $\perp \leftarrow \textcircled{\Omega} \rightarrow 1$ (B48)
- Switch on ignition.
- $\perp \leftarrow \textcircled{V} \rightarrow 1$ (B48)

Specified values :

- Resistor >20 k Ω
- Voltage [11.0...14.5] V

Question :

- Are the measurement values OK?

Filename: F:\Programme\Das\trees\PKW\SRS\ABZK\PS\PSCB48a.S

Cell co-ordinate: 3 , 8