



## PARKING SENSORS PROFILE ACTIVATION VW GROUP PROCEDURE

### ODIS 4.0.0 PARKING SENSORS FRONT / REAR

1. Connect the computer diagnosis to the OBD port of the vehicle
2. Select Autodiagnosis
3. Select Central units -> Network diagram

#### Central unit address 19

>>CENTRAL UNIT AUTODIAGNOSIS

##### Click on BUS MASTER CODING

Enable the central unit 76 Parking sensors control system

##### Click on ADAPTATION

Select the voice "**Assembly list, nominal mounting**" and set  
Parking sensors control system (coded)

Select the voice "**Assembly list, nominal mounting**" and set  
Front sensors and parking assist (not coded)

#### Central unit address 5F

>>CENTRAL UNIT AUTODIAGNOSIS

##### Click on ADAPTATION

Select the voice **[VO]\_Car\_Function\_Adaptions\_Gen2** and set  
[LO] menu\_display\_pdc (ACTIVE)  
[LO] menu\_display\_pdc clamp\_15\_off (NOT ACTIVE)  
[LO] menu\_display\_pdc\_over\_threshold\_high (ACTIVE)  
[LO] menu\_display\_pdc\_standstill (NOT ACTIVE)  
[LO] menu\_display\_pdc\_after\_disclaimer (NOT ACTIVE)

Select the voice **[VO]\_Car\_Function\_List\_BAP\_Gen2** and set  
[LO] parking\_assist\_0x0A (ACTIVE)  
[LO] parking\_assist\_0x0A\_msg\_bus (TERMINAL 15)

Select the voice **[VO]\_Car\_Function\_List\_CAN\_Gen2** and set  
[LO] PDC\_audio\_lowering (available)  
[LO] PDC\_audio\_lowering\_msg\_bus (Data Bus chassis)