

MODEL 117, 166, 172, 176, 197, 205, 207, 212, 217, 218, 222, 231, 246  
 MODEL 204  
 with CODE 442 (Luxury multifunction steering wheel)

Modification notes

5.5.14	Heads-up display added.		
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P54.33-3472-01



P54.33-3473-01



P54.33-3474-01

Shown on model 212.002, valid for model 197, 204 with CODE 442, 207, 212

- 1 System selection button
- 2 Accept phone call button
- 3 OK button
- 4 Scroll forward/back button
- 5 "Back" button
- 6 Multifunction display

Shown on model 172, valid for model 117, 166, 172, 176, 218, 231, 242, 246

- 1 System selection button
- 2 Accept phone call button
- 3 OK button
- 4 Scroll forward/back button
- 5 "Back" button
- 6 Multifunction display

Shown on model 222, valid for model 205, 217, 222

- 1 System selection button
- 2 Accept phone call button
- 3 OK button
- 4 Scroll forward/back button
- 5 "Back" button
- 6 Multifunction display

	Dialing		
1	Close engine hood, doors and trunk lid or liftgate		
2	Switch electronic ignition lock control unit to position "1" (circuit 15R)	<b>i</b> There must be no fault messages in the multifunction display (6).	
3	Press system selection button (1) repeatedly until menu item "Trip" is highlighted in multifunction display (6), and then confirm with OK button (3)		
4	Press scroll forward/back button (4) repeatedly until standard "Total distance" display appears in "Trip" menu in multifunction display (6)	<b>i</b> Operation step 5 must be performed within approx. 5 s after the standard "Total distance" display appears.	
5	First press and hold down accept phone call button (2), then within 1 s additionally press OK button (3) and hold down for approx. 5 s	<b>i</b> The workshop menu with the following tabs appears in the multifunction display (6): Vehicle data Dynamometer test "Change brake lining" (depending on equipment installed) "ASSYST PLUS" "Head-up display" (depending on equipment installed)	
Deactivation			
6	Press "Back" button (5) repeatedly until standard display (total distance) appears in multifunction display (6)		
7	Switch electronic ignition lock control unit to position "0"		