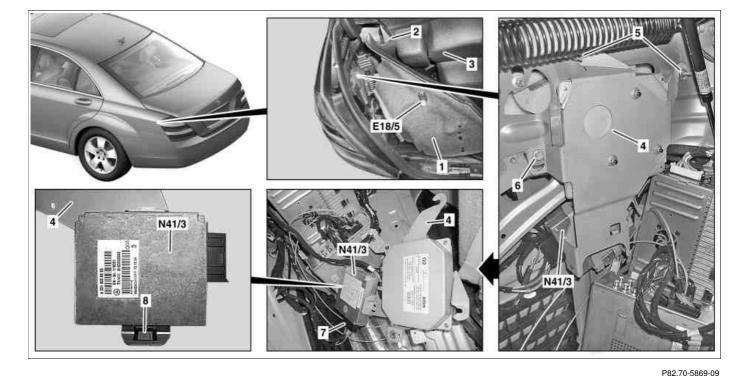
AR82.70-P-0003SX Remove/install voice control system control unit 221.0 /1 up to 31.5.09 MODEL except CODE (800) Model year 2010 with CODE (390) Linguatronic - British English with CODE (391) Linguatronic - French with CODE (392) Linguatronic - Swiss German with CODE (393) Linguatronic - Italian with CODE (394) Linguatronic - Spanish with CODE (395) Linguatronic - Dutch with CODE (396) Linguatronic - English (US) with CODE (813) Voice control system (VCS [SBS])



Side trunk paneling 1 2

5	Nuts
6	Bolt

- Hinge lever passage frame Trunk floor paneling
- З Bracket 4

- 7 Electrical connector 8
 - Lug

E18/5	Left luggage compartment lamp
N41/3	Voice control system (VCS
	[SBS]) control unit

XX	Remove/install		
•	Notes on avoiding damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
1.1	Temporarily store basic data of voice control system (VCS [SBS]) control unit (N41/3) in STAR DIAGNOSIS	When replacing the voice control system (VCS [SBS]) control unit (N41/3).	
		i Installation: Copy temporarily stored basic data to the new voice control system (VCS [SBS]) control unit (N41/3).	
₩AD	Connect STAR DIAGNOSIS and read out fault memory		AD00.00-P-2000-04A
2	Switch off ignition and withdraw transmitter key or Keyless Go start/stop button from the EIS [EZS] control unit	i Keyless Go start/stop button only for vehicles with code (889) Keyless Go.	
3	Detach side trunk paneling (1) and swivel to the side until the voice control system (VCS [SBS]) control unit (N41/3) is accessible	 Do not bend the hinge arm passage frame (2) otherwise the plastic will become discolored. 	
		Vehicles without code (Z07) Top protection	AR68.30-P-4600SX
		Vehicles with code (Z07) Top protection	AR68.30-P-4600SXS
4	Detach nuts (5) and bolts (6), remove bracket (4) and place to one side		
5	Disconnect electrical connector (7)		
6	Bend up fishplate (8) using a suitable tool		
7	Remove voice control system (VCS [SBS]) control unit (N41/3) from bracket (4)		
8	Install in the reverse order		

21.10.09