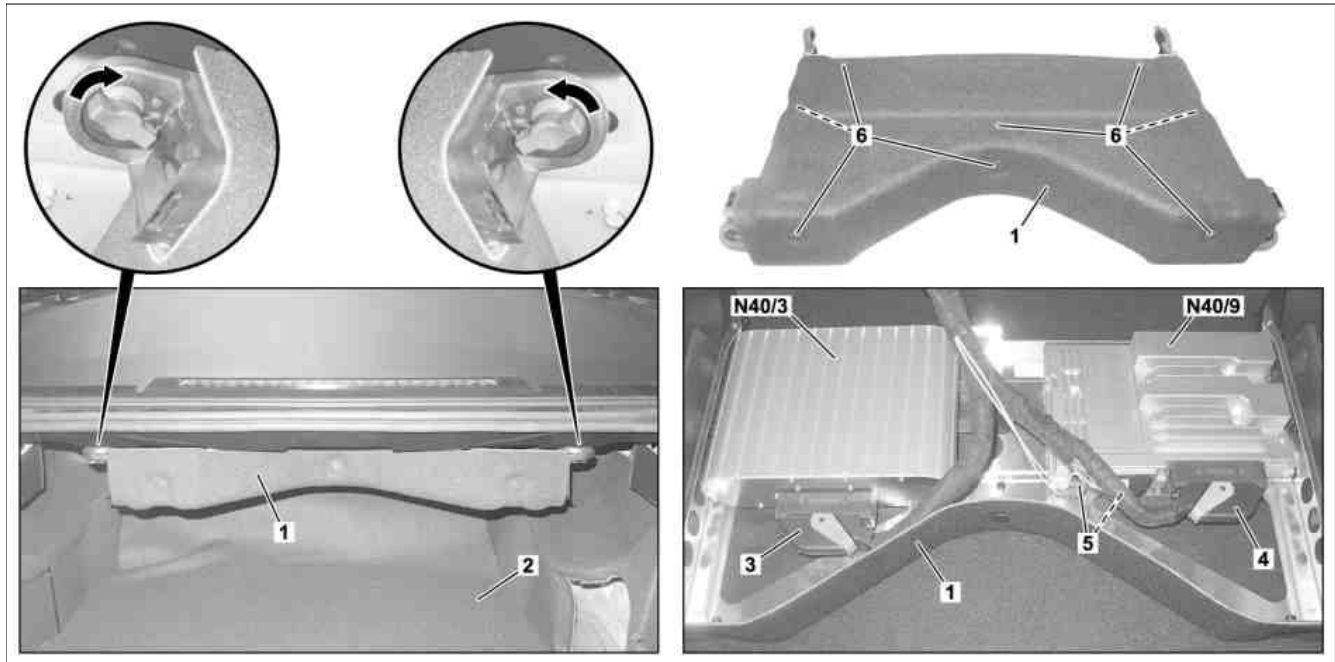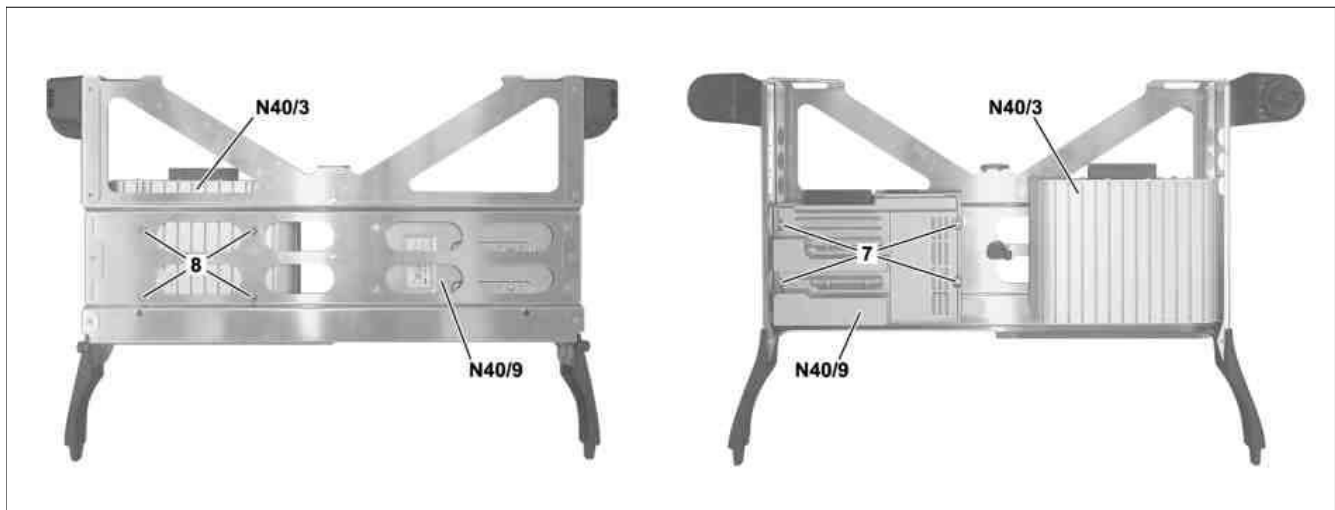**MODEL 212.0/1**
as of model year 2014
with CODE 811 (Advanced sound system)

P82.62-4069-09

1	Stowage compartment	4	Electrical connector	N40/3	Sound system amplifier control unit
2	Trunk floor	5	Electrical connectors with optical fiber	N40/9	Rear bass speaker amplifier
3	Electrical connector	6	Expanding rivets		

P82.62-4070-08

| 7 | Nuts | N40/3 | Sound system amplifier control unit |
| 8 | Nuts | N40/9 | Rear bass speaker amplifier |

ⓘ	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
ⓘ	Notes on avoiding damage to optical fibers during repair work		AH82.60-P-0001-05AK
⬕ ⬔	**Remove/install**		
1 ☞AD	Connect diagnostic system and conduct initial startup of sound system amplifier control unit (N40/3) and rear bass speaker amplifier (N40/9)	When replacing sound system amplifier control unit (N40/3) and rear bass speaker amplifier (N40/9). ℹ **Installation:** Copy buffered basic data to new sound system amplifier control unit (N40/3) and rear bass speaker amplifier (N40/9).	AD00.00-P-2000-04A
2.1	Switch off ignition and remove transmitter key from electronic ignition lock control unit	Except CODE 889 (Keyless-Go)	
2.2	Switch off ignition and remove Keyless-Go start/stop button from electronic ignition lock control unit	With CODE 889 (Keyless-Go)	
3	Release stowage compartment (1) (arrows) and place downwards on trunk floor (2)	ⓘ Carefully place stowage compartment (1) downwards on trunk floor (2). Otherwise the sound system amplifier control unit (N40/3) and rear bass speaker amplifier (N40/9) may be damaged.	
4	Detach electrical connections (3, 4)		
5	Disconnect electrical connectors with optical fiber (5)		
6	Remove expansion rivets (6)	When removing sound system amplifier control unit (N40/3).	
7	Remove nuts (7)	When removing rear bass speaker amplifier (N40/9).	
8	Remove nuts (8)	When removing sound system amplifier control unit (N40/3).	
9	Remove sound system amplifier control unit (N40/3) or rear bass speaker amplifier (N40/9)		
10	Install in the reverse order		