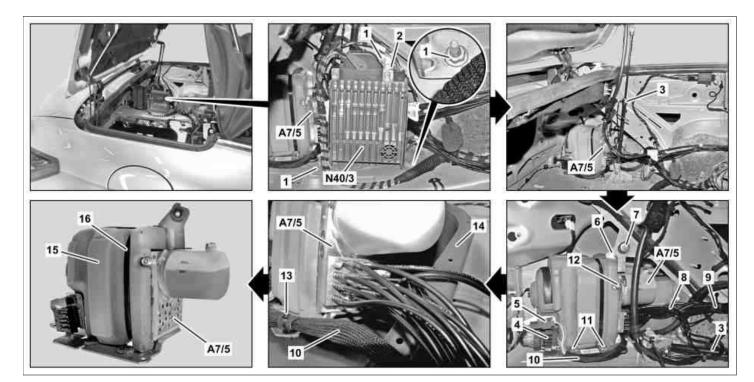
MODEL 207.4

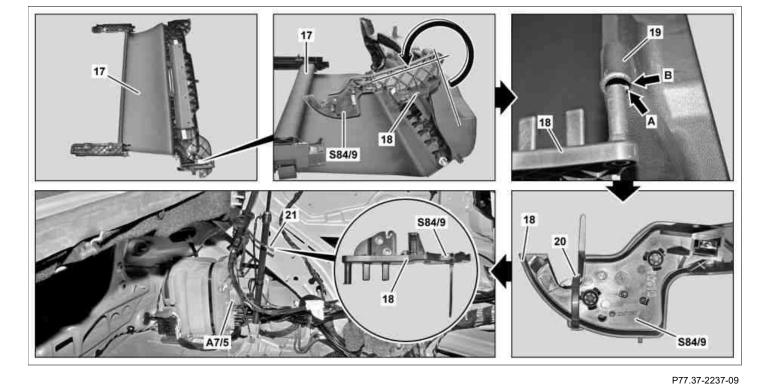


- 1 Nut (with code (810) Sound system)
- 2 Bracket (with code (810) Sound system)
- 3 Soft top compartment cover hydraulic cylinder
- 4 Electrical connector
- 5 Electrical connector
- 6 Bracket
- 7 Nut

- 8 Hydraulic lines
- 9 Cable tie
- 10 Wiring harness
- 11 Pin
- 12 Screw
- 13 Cable tie
- 14 Drip tray
- 15 Damping material

16	Cable tie
A7/5 N40/3	Soft top control hydraulic unit Sound system amplifier control unit (with code (810) Sound system)

P77.37-2236-09



S84/9 Variable soft top compartment limit switch

X	Removing		
	Risk of injury when performing check and repair work in area of roll bar	Туре 207.4	AS91.00-Z-0003-01A
		Before working in area of rollbar, completely extend rear head restraints Keep body parts out of the area where the roll bar extends.	
	Risk of injury caused by moving parts that car pinch, crush or, in extreme cases, even sever extremities		AS00.00-Z-0009-01A
	Risk of injury to skin or eyes caused by hydraulic fluid spraying out under high pressure. Risk of poisoning caused by swallowing hydraulic fluid	Depressurize the hydraulic system completely before starting any work on the system. Wear protective clothing and safety glasses.	AS00.00-Z-0013-01A
	Risk of injury caused by scraping or cutting body parts on sharp vehicle parts	Always wear protective gloves when working on or near sharp and non-deburred vehicle parts. Deburr repair panels.	AS00.00-Z-0017-01A
12	Remove left side paneling in trunk Unscrew nuts (1)	With code (810) Sound system	AR68.30-P-4800EC
3	Remove bracket (2) with sound system amplifier control unit (N40/3) and lay down to side with electrical lines connected	With code (810) Sound system	
		Do not kink optical fiber conductor or route over sharp edges or in radiuses smaller than 25 mm, otherwise they can be damaged and must be replaced.	
4	Remove left soft top compartment lid hydraulic cylinder (3) and lay down to side with hydraulic lines (8) connected		AR77.37-P-4175QA
5	Cut cable tie (9) from hydraulic lines (8)		
6	Unclip electrical connectors (4, 5) from bracket (6) on soft top control hydraulic unit (A7/5) and disconnect		
7	Loosen bolt (12) on soft top control hydraulic unit (A7/5)	İ Pressure is relieved from hydraulic system	
8	Unscrew nut (7) from bracket (6) on soft top control hydraulic unit (A7/5)		
9	Remove oft top control hydraulic unit (A7/5) and lay down on suitable collecting pan (14) with hydraulic lines (8) connected	Do not kink hydraulic lines (8) and do not route over sharp edges or in small rows smaller than 25 mm, otherwise they can be damaged and must be replaced.	r
10	Cut cable tie (13) and lay electrical wiring harness (10) down to side		
11		i Do not allow hydraulic oil to run out and soi insulation (15).	AR77.37-P-1000-04KA *129589009100
12	Remove soft top control hydraulic unit (A7/5)		
13	Cut cable tie (16) and remove insulation (15) from soft top control hydraulic unit (A7/5)	Only when replacing soft top control hydraulic unit (A7/5).	
Х	Install		
14	Install insulation (15) on soft top control hydraulic unit (A7/5) and fasten with cable tie (16)	Only when replacing soft top control hydraulic unit (A7/5).	
15	Lay soft top control hydraulic unit (A7/5) down in area of hydraulic lines (8)		
16	Attach hydraulic lines (8) to soft top control hydraulic unit (A7/5)	 Do not allow hydraulic oil to run out and soil insulation (15). Provide all hydraulic lines (8) pulled out 	AR77.37-P-1000-04KA
₩BB	Hydraulic fluids (Specification 343.0)	with new retaining rings and new sealing rings. Moisten new sealing rings with hydraulic oil. Sheet 343.0	BB00.40-P-0343-00A
		Nm	*BA77.37-P-1002-01C *BA77.37-P-1003-01C
		3	*129589009100

37	Install left side paneling in trunk		AR68.30-P-4800EC
36	Screw on nuts (1)	With code (810) Sound system	
		Do not kink optical fiber conductor or route over sharp edges or in radiuses smaller than 25 mm, otherwise they can be damaged and must be replaced.	
35	Install bracket (2) with sound system amplifier control unit (N40/3)	With code (810) Sound system	
34	(arrow A) into groove (arrow B) of mount (19) Turn bracket (18) clockwise to end stop	(arrow A).	
33	Carefully guide mount (18) with guide pin	Danger of breaking guide pin	
32	(S84/9) Separate cable tie (20)		
31	Disconnect electrical connector (21) from variable soft top compartment limit switch		20000010000
₩ BB	Hydraulic fluids (Specification 343.0)	Sheet 343.0	BB00.40-P-0343-00A *BA77.37-P-1003-01C *230589016300
30	Check oil level of hydraulic line, correct if necessary		
29	Check soft top control hydraulic unit (A7/5) for leakage and proper function		
		Nm S	*BA77.37-P-1003-01C *230589016300
₩BB	necessary Hydraulic fluids (Specification 343.0)	Sheet 343.0	BB00.40-P-0343-00A
28	Check oil level of hydraulic line, correct if		
27	Connect variable soft top compartment limit switch (S84/9) to electrical connector (21)		
26	Actuate bracket of variable soft top compartment limit switch (S84/9) and fasten with cable tie (20) as shown.		
25	Carefully pull bracket (18) out of mount (19)	Danger of breaking guide pin (arrow A).	
24	Turn bracket (18) 270° counterclockwise as shown.		
23	Position retractable partition (17) so that the bracket (18) can be removed together with the variable soft top compartment limit switch (S84/9)		
22	Install left soft top compartment lid hydraulic cylinder (3)		AR77.37-P-4175QA
21	Fasten hydraulic lines (8) with cable tie (9)		
20	Connect electrical connectors (4, 5) and clip into bracket (6) on soft top control hydraulic uni (A7/5)	*	
19	Tighten bolt (12) to soft top control hydraulic unit (A7/5)		
18	Screw nut (7) into bracket (6) on soft top control hydraulic unit (A7/5)		
17	Insert soft top control hydraulic unit (A7/5) into pins (11) on longitudinal member		

Nm Soft top hydraulic components

Number	Designation	Model 207.4
BA77.37-P-1002-01C	Bolt, terminal plate to hydraulic unit Nn	n 10
BA77.37-P-1003-01C	Oil filler screw to hydraulic unit Nrr reservoir	1 2

