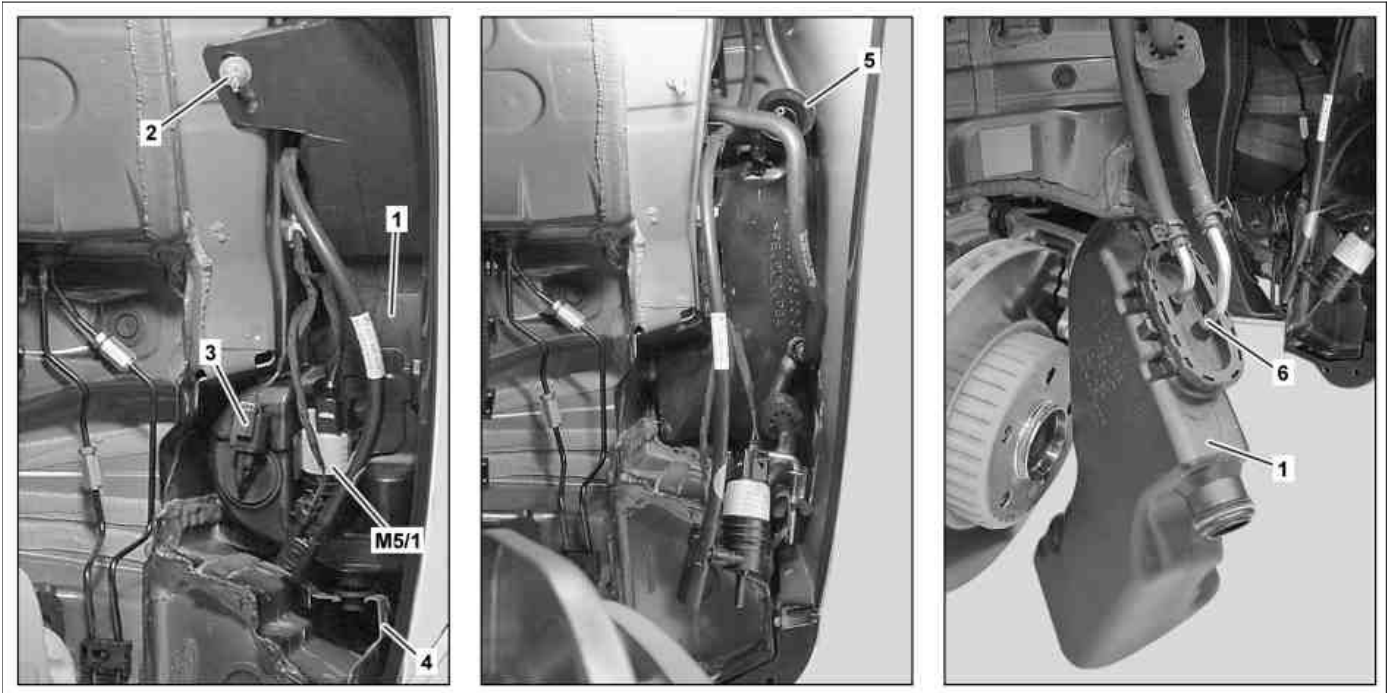









Model 205
 Model 213, 238
 Model 253



P82.35-2755-09

Shown on model 205 with code 875 (Heated windshield washer system)

- | | | | |
|---|------------------------|------|--|
| 1 | Washer fluid reservoir | 5 | Filler neck |
| 2 | Nut | 6 | Heat exchanger (with CODE 875 (Heated windshield washer system)) |
| 3 | Electrical connector | M5/1 | Windshield washer system pump |
| 4 | Guide | | |

 	Remove/install		
1	Detach left front wheel		AR40.10-P-1102A
2	Remove fender liner (rear section) in left front fender	Model 205, 253	AR88.10-P-1300LW
		Model 213, 238	AR88.10-P-1300LWE
3	Unscrew nut(2)		
4	Remove windshield washer system pump (M5/1) and place to one side with lines connected	 Collect escaping washer fluid in a suitable vessel.	
5	Disconnect electrical connector (3)		
6	Remove washer fluid reservoir (1) upwards from guide (4)		
7	Remove washer fluid reservoir (1) from filler neck (5)	 Installation: Ensure that filler neck (5) is seated correctly at washer fluid reservoir (1). Leaks can occur otherwise.	
8	Remove heat exchanger (6)	Model 205, 213, 238, 253 with code 875 (Heated windshield washer system)  Do not disconnect refrigerant hoses.	AR82.35-P-6006LW
9	Take off washer fluid reservoir (1)		
10	Install in the reverse order		
11	Correct fluid level of windshield washer system	Model 205, 213, 238, 253	
 AP		Model 205	AP82.35-P-8210CAA
 AP		Model 213, 253	AP82.35-P-8210C