

Nuts 1

Fuse holder 3

2 Electrical connectors 4

Electrical connectors

P54.21-2153-09

K40/5	Rear fuse and relay module
N10/8	Rear SAM control unit

XX	Remove/install		
	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
1	Buffer basic data of rear SAM control unit (N10/8) with rear fuse and relay module (K40/5) in STAR DIAGNOSIS	When replacing rear SAM control unit (N10/8) with rear fuse and relay module (K40/5). i Installation: Transfer the buffered basic data to the new rear SAM control unit (N10/8)	
		with rear fuse and relay module (K40/5).	
₩AD	Connect STAR DIAGNOSIS and read out fault memory		AD00.00-P-2000-04A
2	Remove right-hand rear luggage box	i Place luggage box with lines connected to one side.	
		Up to 14.1.04	AR68.30-P-7440R
		As of 15.1.04	AR68.30-P-7440RA
3	Disconnect ground line from on board electrical system battery and starter battery		AR54.10-P-0003R
4	Unscrew nuts (1).		
5	Pull rear SAM control unit (N10/8) with rear fuse and relay module (K40/5) out upwards		
6	Separate electrical connectors (2)		
7	Unlock and remove fuse holder (3)	i Observe installed position, which is indicated by color coding and design.	
8	Separate electrical connectors (4)		
9	Remove rear SAM control unit (N10/8) with rear fuse and relay module (K40/5)		
10	Install in the reverse order		