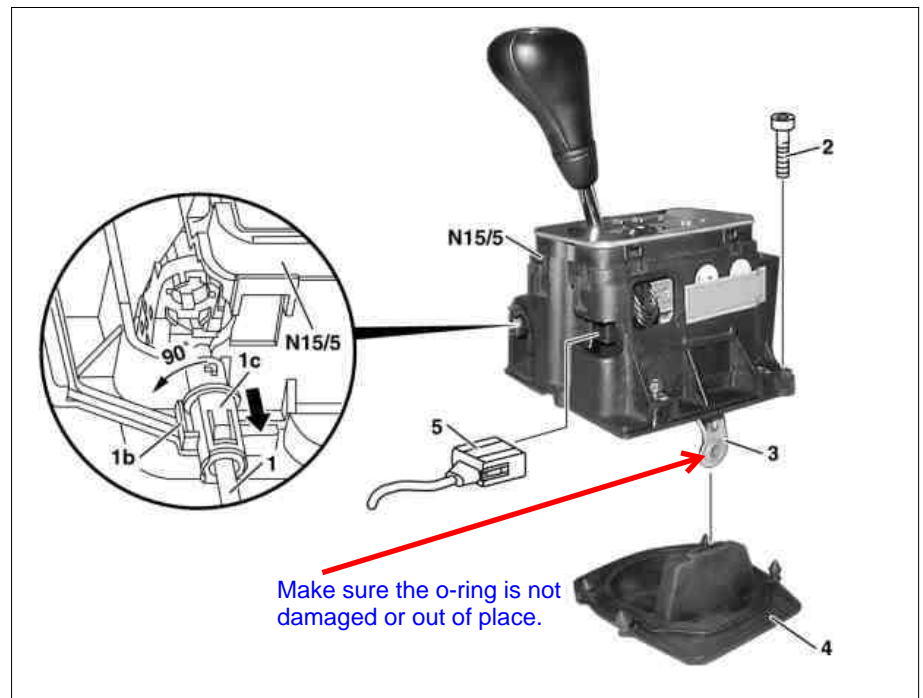


TRANSMISSION 722.6
in MODEL 163 as of 1.9.99,
170 as of 1.12.99,
202, 208, 210 as of 1.7.99

- 1 Ignition lock control cable
1b Locking tab
1c Coupling
2 Allen bolts
(3 ea.)
3 Intermediate lever
4 Gasket
5 Selector lever position plug
connection
N15/5 Electronic selector lever module



P27.60-2144-06

☒ ☒	Removing, installing		
1	Unhook shift rod at intermediate lever (3) by removing the clip locking device	<p>i Make sure the adjustment work: ↓ not damaged or out of place. Adjust shift rod.</p>	AR27.60-P-0980B
2	Remove center console	<p>Models 140, 129. Model 170. Model 202.</p> <p>Model 208</p> <p>Model 210.</p> <p>Model 463. Model 163.</p>	<p>ra68001400200x AR68.20-P-2310G AR68.20-P-2310E AR68.20-P-2000E AR68.20-P-2310K AR68.20-P-2000K AR68.20-P-2310F AR68.20-P-2000F AR68.20-P-2000A AR68.20-P-2000GH</p>
3	Remove insulation mat	Model 163.	
4	Unclip ignition lock control cable (1) from electronic selector lever module (N15/5)	<p>i Press locking tab (1b), twist coupling (1c) through 90° in direction of arrow and pull off ignition lock control cable (1).</p> <p>ⓘ Installation: Switch ignition lock to position "0". Function test:</p> <ul style="list-style-type: none"> ● It must only be possible to move the selector lever out of position "P" when the ignition lock is in position "2" and the brake pedal is depressed. ● It must only be possible to withdraw the ignition key when the selector lever is in position "P". 	
5	Unscrew Allen bolts (2)	Nm	*BA27.60-P-1001-02A
6	Disconnect selector lever position plug connector (5)		
7	Remove electronic selector lever module (N15/5)	<p>ⓘ Cannot be disassembled.</p> <p>i Installation: Check gasket (4) for correct installed position and condition, replace if necessary.</p>	
8	Install in the reverse order	<p>i After installing the electronic selector lever module, read out the fault memory with STAR DIAGNOSIS.</p>	

Nm Tightening torques for floor shift

Number	Designation	Transmis sion 722.6
BA27.60-P-1001-02A	Bolt, floor shift to body	Nm 6