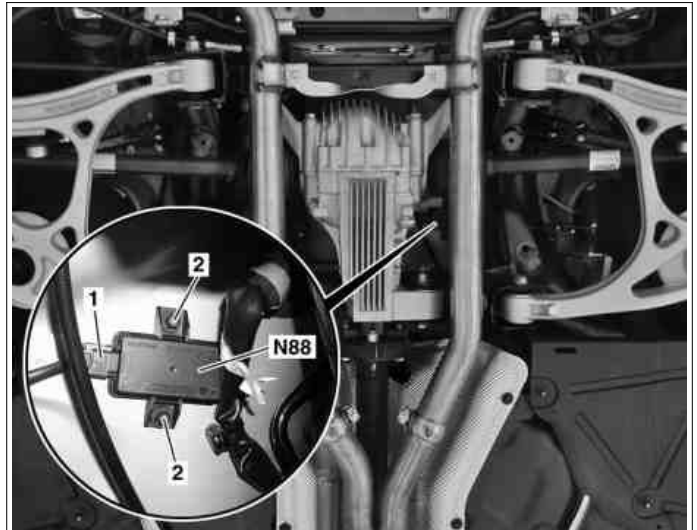


MODEL 164, 251
 as of model year 2010
 with CODE 470 (Tire pressure monitor (base))
 without CODE 475 (Tire pressure monitor (Siemens))

MODEL 164, 251
 as of model year 2010
 with CODE 475 (Tire pressure monitor (Siemens))
 without CODE 470 (Tire pressure monitor (base))

Shown on model 164.195

- 1 Electrical connector
 2 Nuts
 N88 TPM [RDK] control unit



P40.15-2503-11

	Risk of death caused by vehicle slipping or toppling off of the lifting platform.	Align vehicle between vehicle lift columns and position the four support plates at the vehicle lift support points specified by vehicle manufacturer.	AS00.00-Z-0010-01A
ⓘ	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
⚠ ⚠	Remove/install		
1 AD	Read out data from TPM [RDK] control unit (N88) using STAR DIAGNOSIS diagnosis system	Only if the TPM [RDK] control unit (N88) is replaced.	AD00.00-P-2000-04A
2	Switch off ignition and remove the transmitter key from the EIS [EZS] control unit	i On vehicles with code (889) KEYLESS-GO: Press keyless go start/stop button repeatedly until ignition is switched off. Remove transmitter key from vehicle and store it at a location beyond its transmission range (at least 2 m).	
3	Disconnect electrical connection (1)		
4	Unscrew nuts (2)		
5	Remove TPM [RDK] control unit (N88)		
6	Install in the reverse order		
7 AD	Transfer previously read-out data to TPM [RDK] control unit (N88) using STAR DIAGNOSIS diagnosis system.	Only if the TPM [RDK] control unit (N88) is replaced.	AD00.00-P-2000-04A
8	Activate the tire pressure monitoring system	MODEL 164 as of model year 2010 with CODE 475 (Tire pressure monitor (Siemens)) without CODE 470 (Tire pressure monitor (base)) MODEL 251 as of model year 2010 with CODE 475 (Tire pressure monitor (Siemens)) without CODE 470 (Tire pressure monitor (base))	AR54.30-P-1000-02GZA AR54.30-P-1000-02RTA