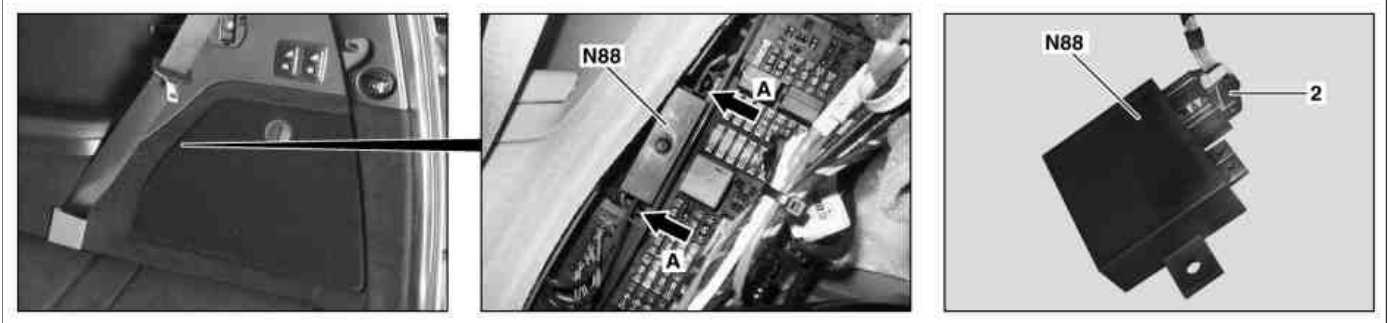


**MODEL 164**  
up to model year 2009  
with CODE 470 (Tire pressure monitor (base))  
without CODE 475 (Tire pressure monitor (Siemens))

**MODEL 164**  
up to model year 2009  
with CODE 475 (Tire pressure monitor (Siemens))  
without CODE 470 (Tire pressure monitor (base))



P40.15-2282-07

## Shown on model 164.8

2 Connector

N88 TPM [RDK] control unit

ⓘ	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
⊞ ⊞	<b>Remove/install</b>		
1	Read out data from TPM [RDK] control unit (N88) using STAR DIAGNOSIS diagnosis system	Only if the TPM [RDK] control unit (N88) is replaced.	
AD			AD00.00-P-2000-04A
2	Switch off ignition and remove the transmitter key from the EIS [EZS] control unit	<b>i</b> 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	Remove access flap in load compartment on right		
4	Release locking lugs (arrow A) and pull out TPM [RDK] control unit (N88)		
5	Release and disconnect connector (2), and remove TPM [RDK] control unit (N88)		
6	Install in the reverse order		
7	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.	
AD			AD00.00-P-2000-04A
8	Activate the tire pressure monitoring system	MODEL 164 up to model year 2009 with CODE 475 (Tire pressure monitor (Siemens)) without CODE 470 (Tire pressure monitor (base))	AR54.30-P-1000-02GZA