



### Service Action: Replace the Motor Mount Screws

Please perform the procedure outlined in this Service Information on all affected vehicles before customer delivery. In the event the customer has already taken delivery of the vehicle, please perform the procedure the next time the vehicle is in the shop.

### MODEL

I01 (i3 and i3 REx)
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### SITUATION

A sudden loss of traction while accelerating sharply may damage the engine mounts.

### AFFECTED VEHICLES

This Service Action involves certain I01 (i3 and i3 REx) vehicles produced September 23, 2013 to November 6, 2015.

Vehicles which require this Service Action to be completed will show it as "Open" when checked either in AIR, the "Service Menu" of DCSnet (Dealer Communication System) or with the Key Reader.

### PROCEDURE

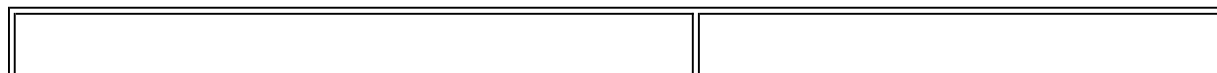
Only properly trained personnel, who have passed all applicable technical training courses, should perform any maintenance or repairs on any Hybrid or Electric Vehicle. Work performed by unqualified persons may result in severe injury or damage to the vehicle. Additional information may be found in **REP 61 00... Observe safety instructions when handling electric vehicles.**

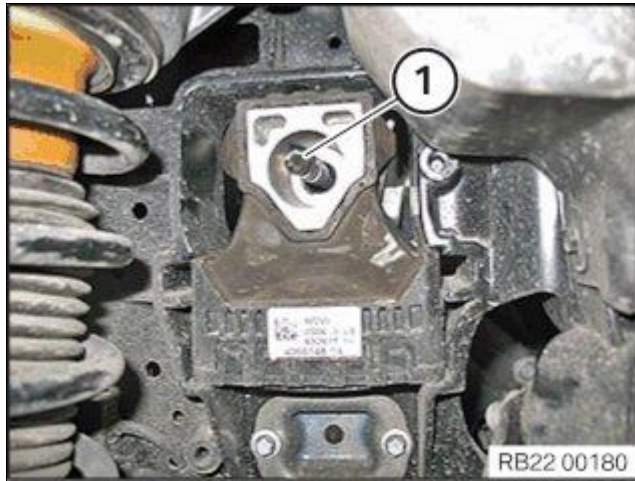
### NOTE:

- Perform all necessary repairs outlined in SI B22 01 15 if any damage is found to the motor mounts, screws or motor mount supports during this procedure.
- I3: Only perform the following steps on the the left side drive mount (wheel removal, fender liner, etc.).
- I3 Rex: Perform the procedure on left and right side drive mounts. **Complete one side at a time (do not remove both mount screws at the same time).**
- Left and right side mount screws have different tightening torques!

Support the drive unit with a suitable lifting tool.

Remove the rear wheels and rear inner fender liners. Refer to Repair Instruction 51 71 041  
Removing and installing/replacing rear left or right wheel arch cover





Important! During installation, the bore holes of support bearing and transmission mounting bracket must absolutely fall in line precisely. For alignment of bore holes use a suitable tool (1), for example, a drill bit with 11 mm diameter shank.



Replace the screw for the left side motor mount (1).  
Tightening: Jointing torque 96 Nm, angle of rotation 120°



(I3 Rex only) Replace the screw for the right side motor mount (1).  
Tightening torque: Jointing torque 96 Nm, angle of rotation 45°

#### PARTS INFORMATION

Part Number	Description	Quantity

22 11 6 875 984	ASA bolt M12x80-10.9	1 or 2*
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\*One (1) bolt is needed for the i3, two (2) bolts are needed for the i3 REx.

#### WARRANTY INFORMATION

Reimbursement for this Service Action will be via normal claim entry utilizing the following information:

<b>Defect Code:</b>	<b>00 22 12 01 00</b>	
<b>Labor Operation:</b>	<b>Labor Allowance:</b>	<b>Description:</b>
00 63 901	Refer to KSD2	Replace the engine mount screw(s) connection

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