



Technical Service Bulletin

SUBJECT:		No: TSB-18-22-001	
TORQUE UPDATES: UNITS OF TIGHTENING TORQUE & NUMERICAL VALUE FOR MANUAL TRANSAXLE - SERVICE MANUAL REVISION		DATE: December 2018	
		MODEL: 2008-2014 Lancer Evolution	
CIRCULATE TO:	<input type="checkbox"/> GENERAL MANAGER	<input checked="" type="checkbox"/> PARTS MANAGER	<input checked="" type="checkbox"/> TECHNICIAN
<input checked="" type="checkbox"/> SERVICE ADVISOR	<input checked="" type="checkbox"/> SERVICE MANAGER	<input checked="" type="checkbox"/> WARRANTY PROCESSOR	<input type="checkbox"/> SALES MANAGER

PURPOSE

This TSB updates the Manual Transaxle section of the affected Service Manuals to correct the tightening torque for the Transaxle Assembly.

AFFECTED VEHICLES

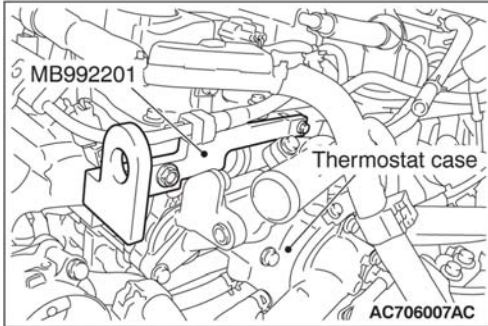
- 2008 - 2014 Lancer Evolution

AFFECTED SERVICE MANUAL

- 2008-2014 Lancer Evolution Service Manual, Group 22 - Manual Transaxle



Please make the indicated changes to the 2008 - 2014 Lancer Evolution Service Manual, Group 22 - Manual Transaxle -> Transaxle Assembly -> Removal and Installation.



<<G>> ENGINE ASSEMBLY SUPPORT

1. Remove the vacuum pipe assembly (refer to GROUP 14 – Water Hose and Water Pipe), and install the engine hanger plate (Special tool: MB992201), then tighten the bolts to the specified torque.

Tightening torque: 11 ± 1 N·m ~~**(8 ± 1 ft·lb)**~~ **<Correct> (97 ± 8 in·lb)**

2. <When engine hanger (special tool MB991928) is used>
(1) Assemble the engine hanger (special tool MB991928).
(Set following parts to the base hanger.)
 - Slide bracket (HI)
 - Foot x 4 (standard) (MB991932)
 - Joint x 2 (90) (MB991930)