

# SERVICE BULLETIN

AFTERSALES SERVICE OFFICE, MITSUBISHI MOTORS CORPORATION

PURPOSE : INFORMATION	ISSUE NO. : MSB-08E37-001	DATE : 2008-02-05
SUBJECT : HEAT PROTECTOR FOR POWER STEERING GEAR	<div> <div>&lt;MODEL&gt;</div> <div>(EUR/RUSSIA)</div> <div>OUTLANDER</div> <div>(GS45X)(CW0W)</div> </div> <div> <div>&lt;M/Y&gt;</div> <div>08</div> </div>	
GROUP : POWER STEERING		

## 1. Description:

For the 2400-LH drive vehicles, the heat protector for the power steering gear is abolished for improvement in productivity. This Service Bulletin contains the added descriptions.

## 2. Applicable Manuals:

Manual	Pub. No.	Title (Info-ID)	Attachment
2008 OUTLANDER Workshop Manual	CGXE08E1CD (English) CGXS08E1CD (Spanish) CGXF08E1CD (French) CGXG08E1CD (German)	Power Steering Gear Box Linkage Removal and Installation (M372-01-091-26300-01)	Attachment 1
2008 OUTLANDER (4HN added) Workshop Manual	CGXE08E2CD (English) CGXS08E2CD (Spanish) CGXF08E2CD (French) CGXG08E2CD (German)	Power Steering Gear Box Linkage Removal and Installation (M372-01-091-26300-01)	

## 3. Effective Date:

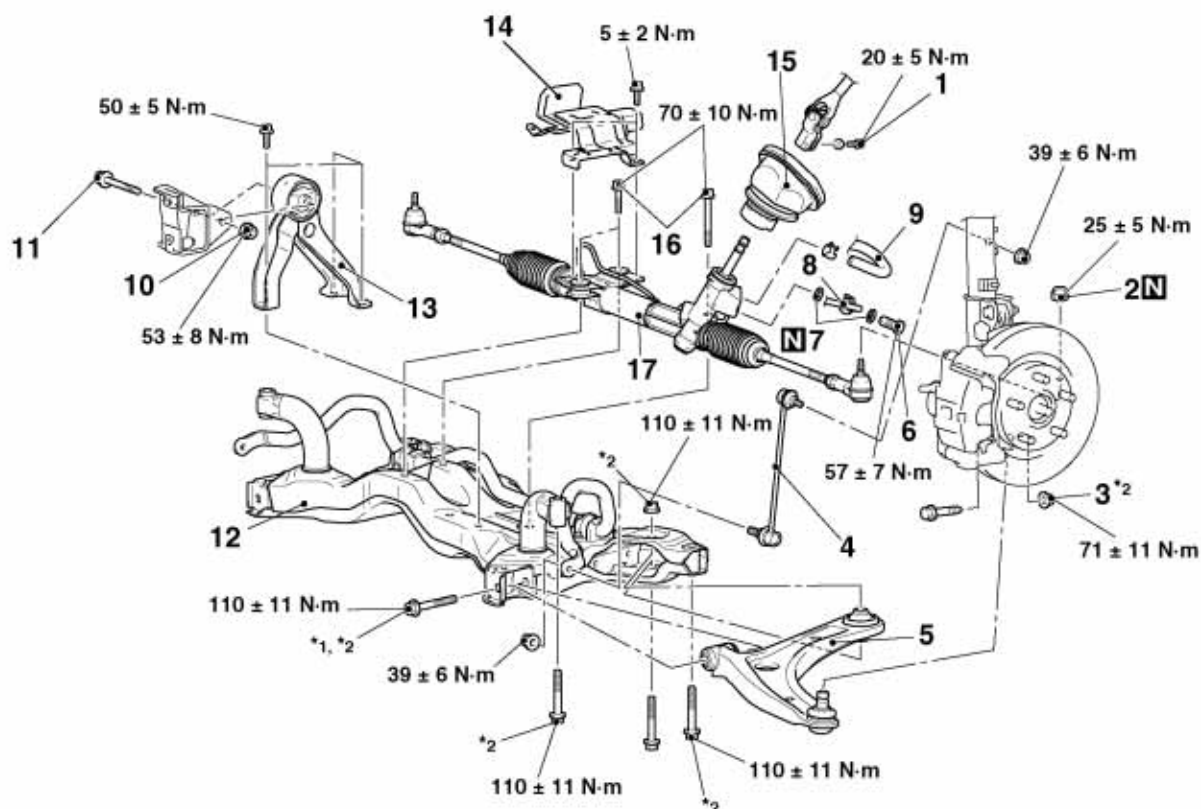
From February 1, 2008

#### 4. Details:

Attachment 1

### POWER STEERING POWER STEERING GEAR BOX AND LINKAGE

<3000>



AC704809AB

#### Removal steps

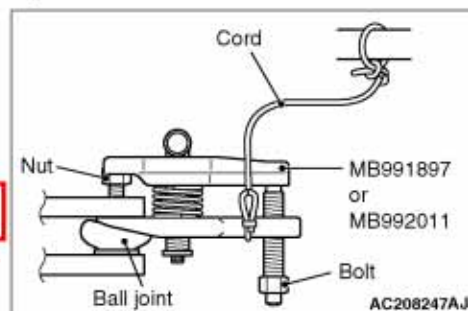
1. Steering gear and joint connecting bolt
2. Self-lock nut (Tie-rod end and knuckle connection)
3. Flange nut (Lower arm and knuckle connection)
4. Stabilizer link
5. Lower arm assembly
6. Eye bolt
7. Gasket
8. Pressure hose connection
9. Return hose connection
10. Flange nut
11. Rear roll stopper bolt
12. Front axle crossmember
13. Rear roll stopper
14. Heat protector
15. Joint cover grommet
16. Flanged bolt
17. Steering gear and linkage

#### REMOVAL SERVICE POINTS

##### <<A>> SELF-LOCK NUT (TIE-ROD END AND KNUCKLE CONNECTION) REMOVAL

##### ⚠ CAUTION

- Loosen the self-locking nut (tie-rod end connection) from the ball joint, but do not remove here. Use the special tool.
- To prevent the special tool from dropping off, suspend it with a cord.



1. Install special tool ball joint remover (MB991897 or MB992011) as shown in the figure.

<<A>>

<<B>>

>>A<<

<Except 2400-LH drive vehicles>

<Added>