SERVICE BULLETIN

MITSUBISHI MOTORS

DOMESTIC SALES & AFTER SALES SERVICE OFFICE, MITSUBISHI MOTORS CORPORATION

PURPOSE : INFORMATION	ISSUE NO. : MSB-10E42-001	DATE : 2010-07-05
SUBJECT : HOOD INSULATOR MOUNTING CLIP AND HOOD WEATHERSTRIP FRONT		<MODEL> (EUR/RUSSIA) ASX (GA0W) <M/Y> 11
GROUP : BODY		

1. Description:

The following changes are introduced to improve productivity.
- Number of clips are reduced from 11 to 8.
- The hood weatherstrip front is discontinued.

This Service Bulletin contains the correct information.

2. Applicable Manuals:

<EUR>

Manual	Pub. No.	Title (Info-ID)	Attached Sheet
2011 ASX Workshop Manual	CGWE11E1-CD (English) CGWF11E1-CD (French) CGWG11E1-CD (German) CGWS11E1-CD (Spanish) CGWI11E1-CD (Italian)	Hood Removal and Installation (M421-00-162-14700-01)	Attached sheet 3

<RUSSIA>

Underneath Manual	Underneath Pub. No.	Title (Info-ID)	Attached Sheet
2011 ASX Workshop Manual	N/A	Hood Removal and Installation (M421-00-162-14700-01)	Attached sheet 3

There may be some attached sheets not included in this Service Bulletin because they are not applicable to your market. Their sheet numbers are not listed in the above table.

Note:
The page numbers or Info IDs shown in the Attached sheet do not necessarily correspond to the actual page numbers or Info IDs of each Workshop Manual. However, their contents are the same.

3. Effective Date:

From early July 2010

4. Details:

See Attached sheet 3.

HOOD

REMOVAL AND INSTALLATION

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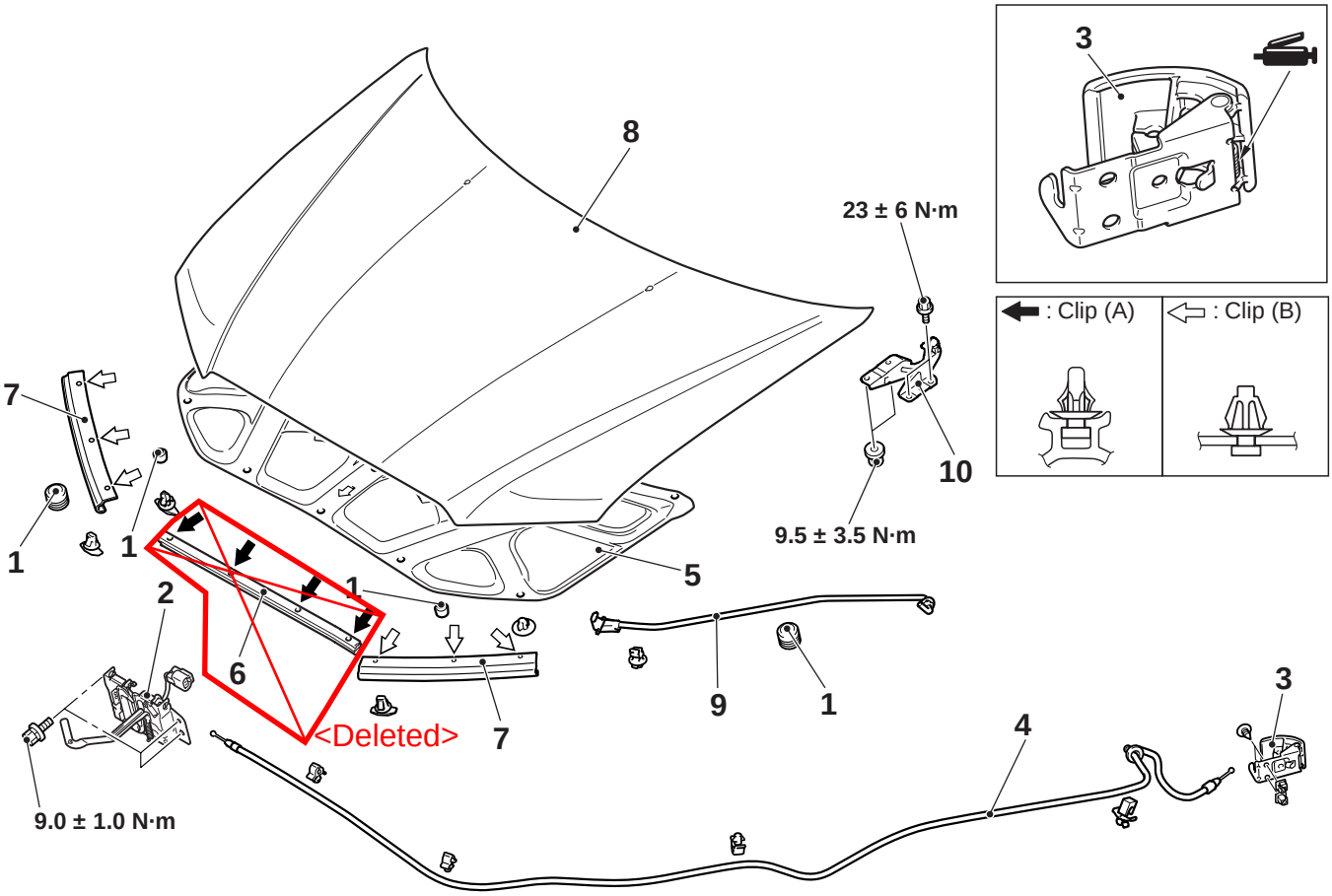
Post-installation operation
- Clearance check around the hood (Refer to P.42A-4.)
- Adjustment of the hood level and hood striker engagement (Refer to P.42A-4.)
- Adjustment of hood height (Refer to P.42A-4.)



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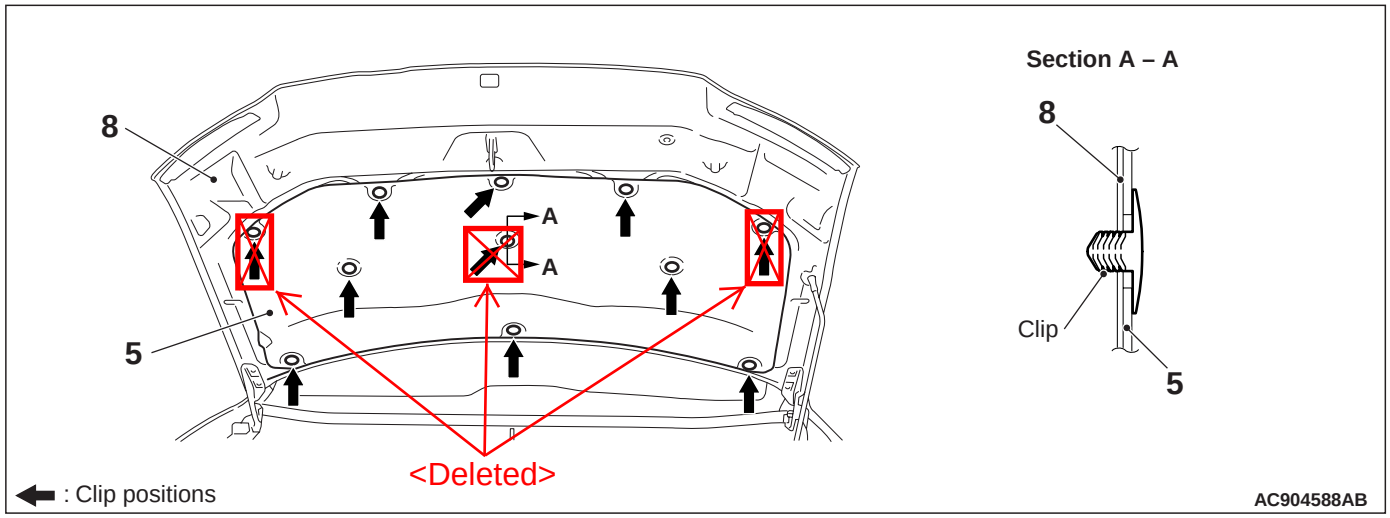

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Damper removal

1. Damper

Hood latch and hood lock release cable removal steps

- Headlamp support upper panel cover (Refer to GROUP 51 – Front Bumper Assembly .)

2. Hood latch
- Cowl side trim <driver's side> (Refer to GROUP 52A – Interior Trim .)

3. Hood lock release handle
- Front splash shield <driver's side> (Refer to P.42A-8.)

4. Hood lock release cable

Hood removal steps

5. Hood insulator

<Deleted> 6. ~~Hood weatherstrip front <if so equipped>~~

7. Hood weatherstrip side
- Windshield washer hose and washer nozzles (Refer to GROUP 51 – Windshield Washer .)

8. Hood
9. Hood support rod

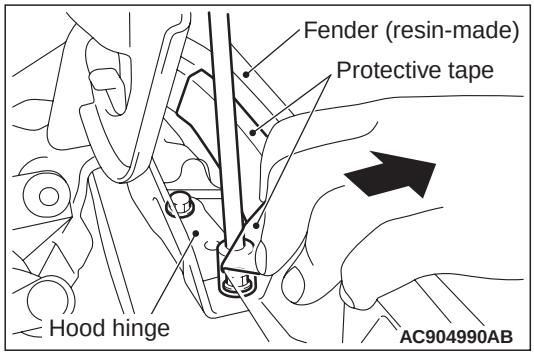
Hood hinge removal steps

- Front deck garnish (Refer to GROUP 51 – Windshield wiper .)

<<A>> 10. Hood hinge

REMOVAL SERVICE POINT

<<A>> HOOD HINGE REMOVAL



1. Apply a protective tape to the fender (resin-made) to prevent it from damage.
2. Remove the hood hinge mounting bolts while pulling the fender (resin-made) outward.

INSPECTION

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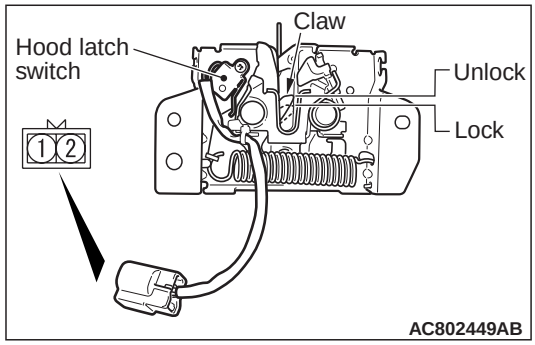
HOOD LATCH SWITCH CONTINUITY CHECK



Claw position	Terminal number	Normal value
Unlock (ON)	1 – 2	Continuity exists (2 Ω or less)
Lock (OFF)	1 – 2	No continuity