SERVICE BULLETIN

MITSUBISHI MOTORS

GLOBAL AFTER SALES OFFICE, MITSUBISHI MOTORS CORPORATION

PURPOSE : CHANGE	ISSUE NO. : MSB-15EXML42-001	DATE : 2015-09-30
SUBJECT : Addition of the caution statement about the application procedure of the damping sheet on the roof panel		<DESTINATION/MODEL> (As per attached sheet 1) <M/Y> 16
GROUP : Gr:42(Body)		OUTLANDER(GF0W)/ OUTLANDER PHEV(GG0W)

1. Description :

Please refer to the attached document for the information about the change of mention in the applicable service manual.

2. Affected service manuals :

Please refer to the attached document (Attached sheet 1)

3. About the details :

Please refer to the attached document (Attached sheet 3-4)

Attached sheet 1

For overseas market

GENERAL EXPORT /GCC/BRAZIL

Applicable manual	Pub. No.	Applicable page	Content
2016 OUTLANDER Body Repair Manual	MSB-14X42-002	1-6	Attached sheet 3

AUSTRALIA /NEW ZEALAND

Applicable manual	Pub. No.	Applicable page or applicable title(Info-ID)	Content
2016 OUTLANDER Body Repair Manual	MSB-14XL42-001	1-6	Attached sheet 3
2016 OUTLANDER PHEV Body Repair Manual	AU900504 (MMAL), DRAFT (NZ)	STIFFENER AND DAMP SHEET APPLICATION LOCATIONS (M010-00-140-56400-01)	Attached sheet 3

EUROPE /RUSSIA

Applicable manual	Pub. No.	Applicable page	Content
2016 OUTLANDER/ OUTLANDER PHEV Body Repair Manual	MSB-15E42-003	1-6	Attached sheet 3

RUSSIA /SOUTH AFRICA/ARGENTINA

Applicable manual	Pub. No.	Applicable page	Content
2016 OUTLANDER Body Repair Manual	MSB-14EX42-001	1-6	Attached sheet 4

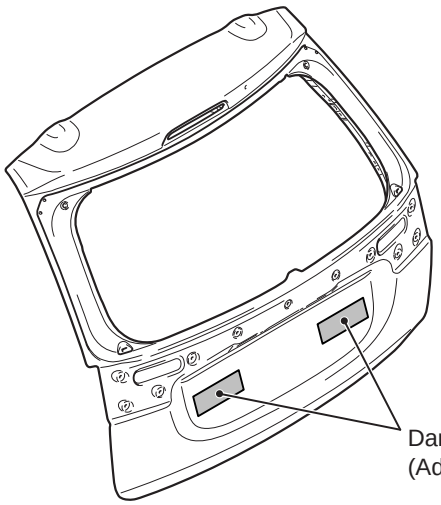
RUSSIA KD

Applicable manual	Pub. No.	Applicable page	Content
2016 OUTLANDER Body Repair Manual	MSB-14E42-003	1-7	Attached sheet 4

MMNA/MEXICO

Applicable manual	Pub. No.	Applicable page	Content
2016 OUTLANDER Body Repair Manual	MSB-15XM42-001	1-6	Attached sheet 4

BODY CONSTRUCTION
STIFFENER AND DAMP SHEET APPLICATION LOCATIONS



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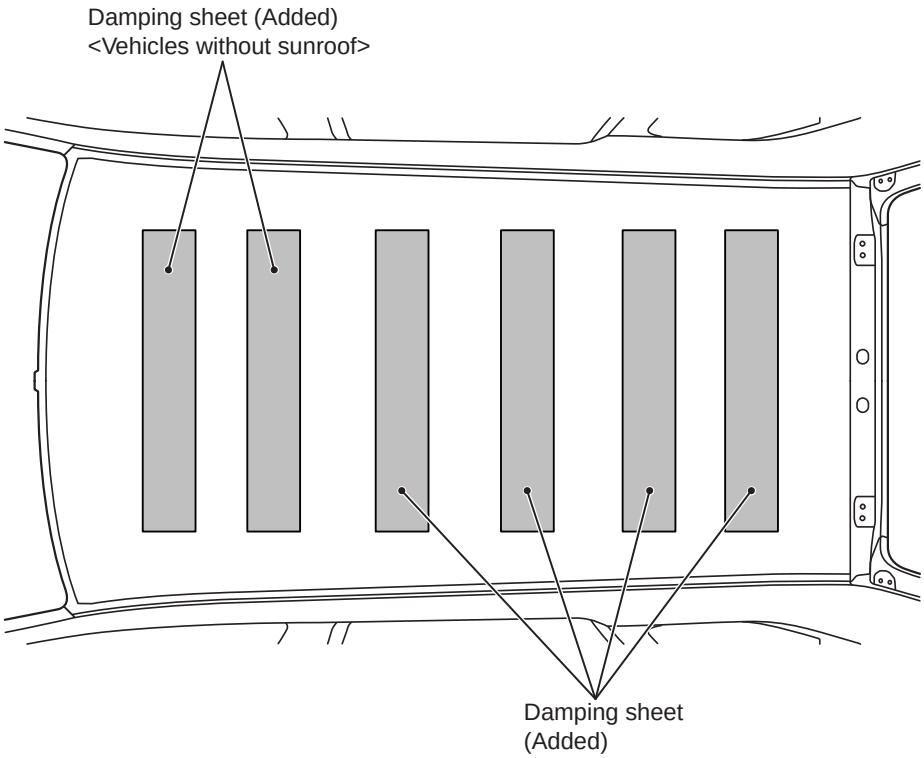

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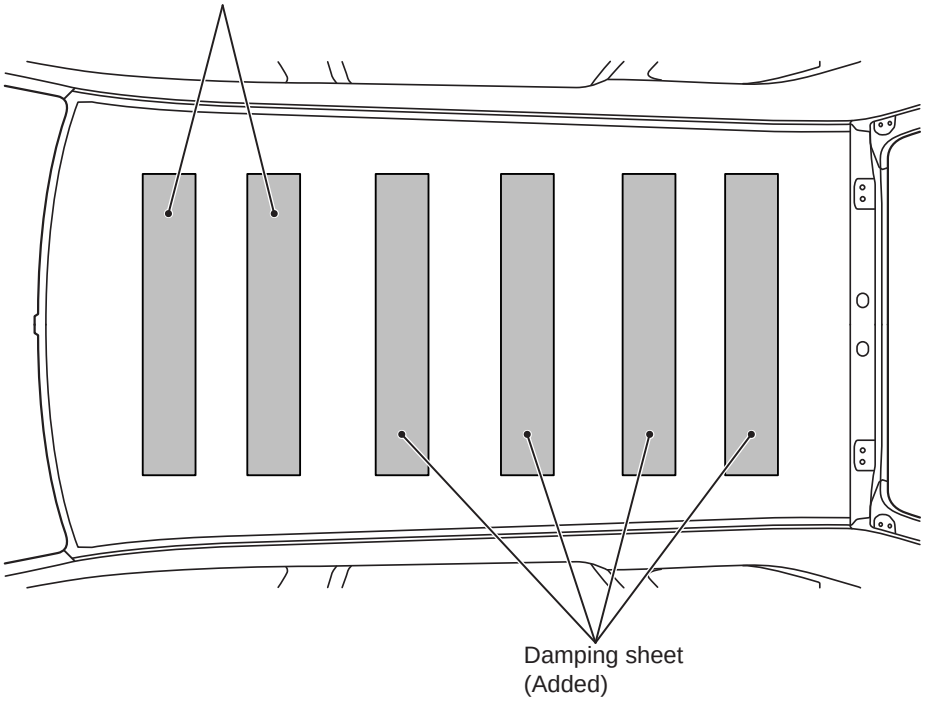
⚠ CAUTION

Be careful not to apply excessive load to the roof panel, otherwise it may be deformed.

In order to adhere the damping sheet to the roof panel securely, apply a load of 19.6 N (2 kgf) or more evenly to the whole surface of the sheet (except the bead) back and forth at least once with a roller*.

*NOTE: *: The width of the roller is not specified.*



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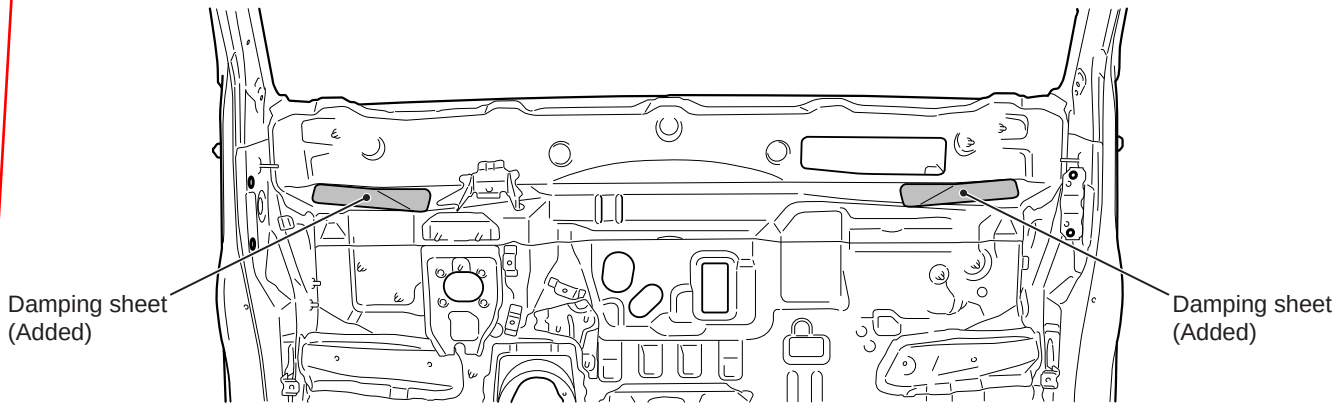

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<Added>

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