SERVICE BULLETIN

MITSUBISHI MOTORS

GLOBAL AFTER SALES OFFICE, MITSUBISHI MOTORS CORPORATION

PURPOSE : CHANGE	ISSUE NO. : MSB-15EX23-001	DATE : 2015-02-03
SUBJECT : Change of the maintenance procedure due to the stop of the supply of the control valve assembly and its o-ring		<DESTINATION/MODEL> (As per attached sheet 1) <M/Y> 12-15
GROUP : Gr:23(Automatic transmission)		OUTLANDER/LANCER /LANCER EX/DELICA D5

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 4)

4. Effective time : From the vehicle produced from the middle of Feb 2013.

For overseas market

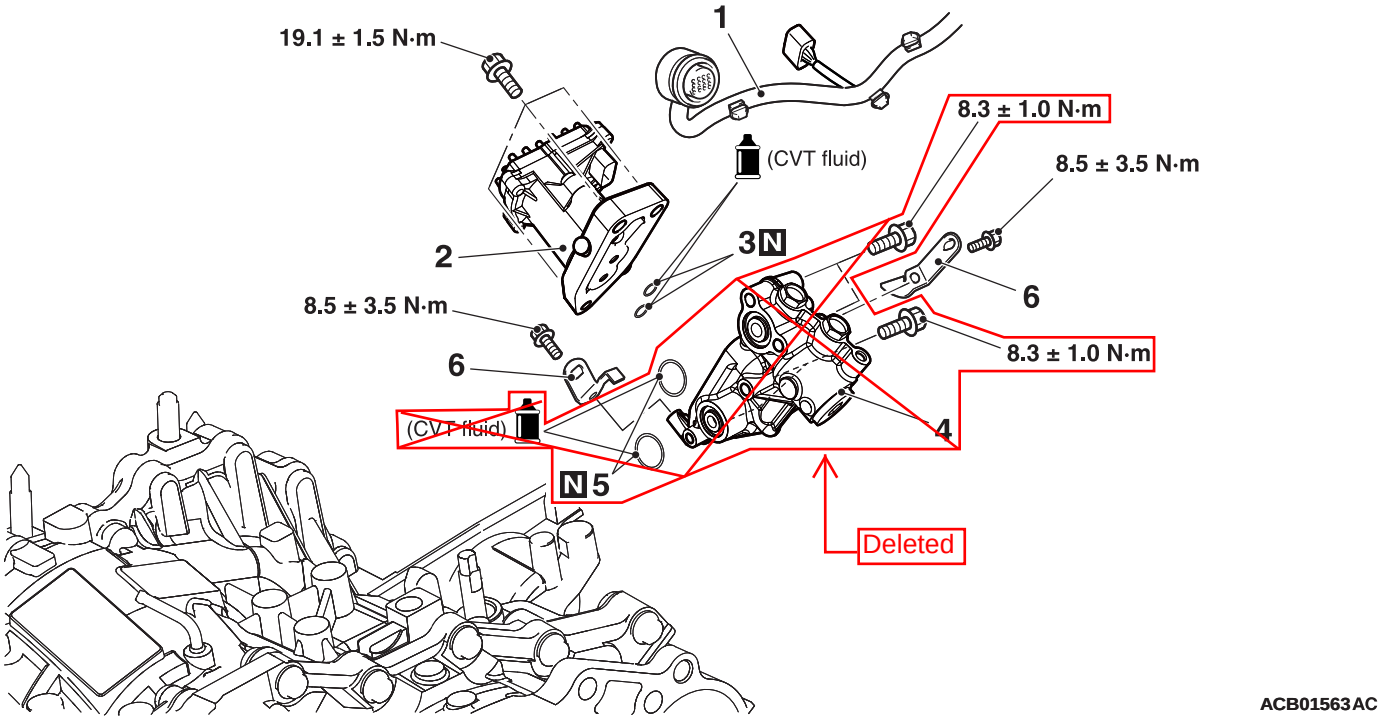
【EU/RUSSIA】

Applicable manual	Pub. No.	Applicable title (INFO-ID)	Content
2013 OUTLANDER Workshop Manual	CGFE13E1-CD (ENG) CGFF13E1-CD (FRE) CGFG13E1-CD (GER) CGFS13E1-CD (SPA) CGFI13E1-CD (ITA) RUSSIA:N/A	ELECTRIC OIL PUMP REMOVAL AND INSTALLATION (M231-21-620-04300-01)	Attached sheet 4
2014 OUTLANDER/PHEV Workshop Manual	CGFE14E2-CD (ENG) CGFF14E2-CD (FRE) CGFG14E2-CD (GER) CGFS14E2-CD (SPA) CGFI14E2-CD (ITA) RUSSIA:N/A	ELECTRIC OIL PUMP REMOVAL AND INSTALLATION (M231-21-620-04300-01)	Attached sheet 4
2014.5 OUTLANDER Workshop Manual	CGFE14E3-CD (ENG) CGFF14E3-CD (FRE) CGFG14E3-CD (GER) CGFS14E3-CD (SPA) CGFI14E3-CD (ITA) RUSSIA:N/A	ELECTRIC OIL PUMP REMOVAL AND INSTALLATION (M231-21-620-04300-01)	Attached sheet 4

【G.EXP/GCC】

Applicable manual	Pub. No.	Applicable title (INFO-ID)	Content
2012 LANCER/LANCER EX Workshop Manual	PWME1111R (ENG) PWMS1112R (SPA)	ELECTRIC OIL PUMP REMOVAL AND INSTALLATION (M231-21-620-02100-01)	Attached sheet 4
2015 DELICA D:5 Workshop Manual	MSB-10X00-025	ELECTRIC OIL PUMP REMOVAL AND INSTALLATION (M231-21-620-06500-01)	Attached sheet 4

Attached sheet 4



Removal steps

1. Transmission connector connection
2. Electric oil pump
3. O-ring

Deleted

Removal steps

4. ~~Control valve assembly~~
5. ~~O-ring~~
6. Harness bracket