SERVICE BULLETIN

MITSUBISHI MOTORS

GLOBAL AFTER SALES OFFICE, MITSUBISHI MOTORS CORPORATION

PURPOSE : CHANGE	ISSUE NO. : MSB-14EXL54-004	DATE : 2014-09-26
SUBJECT : The changes of No.303 and 304 in the data list reference table.		<DESTINATION/MODEL> (EUR/MMAL/NZ) <M/Y> 14-14.5
GROUP : Gr:54(Chassis Electrical)		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 following table.

For EUR

Applicable manual	Pub. No.	Applicable title (INFO-ID)	Content
2014 OUTLANDER/ OUTLANDER PHEV Workshop Manual	CGFE14E2-CD(ENGLISH) CGFF14E2-CD(FRENCH) CGFG14E2-CD(GERMAN) CGFS14E2-CD(SPANISH) CGFI14E2-CD (ITALIAN)	DATA LIST REFERENCE TABLE (M549-20-080-07500-01)	Attached sheet 2
2014.5 OUTLANDER/ OUTLANDER PHEV Workshop Manual	CGFE14E3-CD(ENGLISH) CGFF14E3-CD(FRENCH) CGFG14E3-CD(GERMAN) CGFS14E3-CD(SPANISH) CGFI14E3-CD (ITALIAN)	DATA LIST REFERENCE TABLE (M549-20-080-12700-01)	

For MMAL/NZ

Applicable manual	Pub. No.	Applicable title (INFO-ID)	Content
2014 OUTLANDER/ OUTLANDER PHEV Workshop Manual	MMAL:AU900408 NZ:DRAFT	DATA LIST REFERENCE TABLE (M549-20-080-08600-01)	Attached sheet 2

3. About the details :

Please refer to the attached document (Attached sheet 2)

Item No. <Incorrect>	Check item	Check condition		M.U.T.-III display or normal condition
~~303~~	~~Shift position (control value)~~	–		~~Displays a selector lever position~~
303	Shift position (control value)	Perform a test run of the vehicle.	Vehicles with paddle shift	Relationship between the M.U.T.-III display and the multi-information display 1.P 2.R 3.N 4.D 6.B1 7.B2 8.B3 9.B4 10.B5 11.B0 *NOTE: The current shift potion and "12" may be shown alternately and briefly when the electric parking switch is depressed.*
			Vehicles without paddle shift	Relationship between the M.U.T.-III display and the multi-information display 1.P 2.R 3.N 4.D 6.B1 7.B2 *NOTE: The current shift potion and "12" may be shown alternately and briefly when the electric parking switch is depressed.*
304	Coolant water temperature	– <Correct> <Incorrect>		~~Engine coolant temperature is displayed.~~
305	WP speed	–		The electric water pump speed is displayed.
			<Correct>	Motor coolant temperature is displayed.