



Technical Service Bulletin

SUBJECT:			No: TSB-14-54-006
UPDATED INFORMATION FOR CENTRALIZED JUNCTION – SERVICE MANUAL REVISION			DATE: April, 2014
			MODEL: 2014 i-MiEV
CIRCULATE TO:	<input type="checkbox"/> GENERAL MANAGER	<input type="checkbox"/> PARTS MANAGER	<input checked="" type="checkbox"/> TECHNICIAN
<input checked="" type="checkbox"/> SERVICE ADVISOR	<input checked="" type="checkbox"/> SERVICE MANAGER	<input type="checkbox"/> WARRANTY PROCESSOR	<input type="checkbox"/> SALES MANAGER

PURPOSE

This TSB updates the illustration of the Centralized Junction <Low Voltage> in the affected service manual

AFFECTED VEHICLES

2014 i-MiEV

AFFECTED SERVICE MANUAL

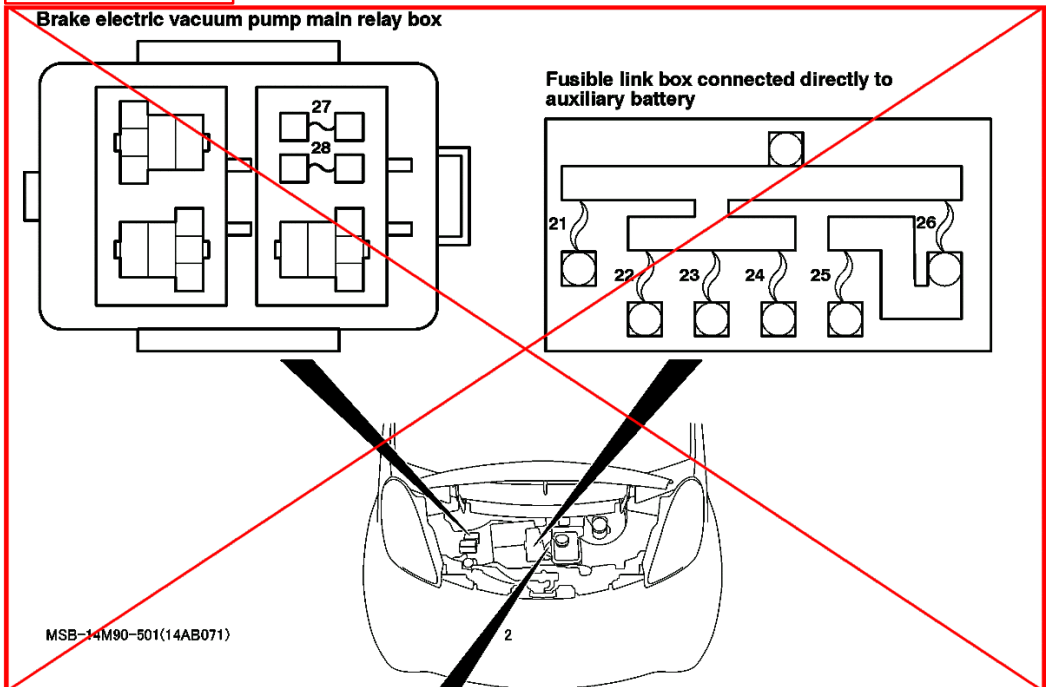
2014 i-MiEV service manual Group 90–Circuit Diagrams > Centralized Junction <Low Voltage (12V)>
> Fusible Link and Fuse

Please make the changes indicated on the following pages to the 2014 i-MiEV service manual, Group 90-Circuit Diagrams > Centralized Junction <Low Voltage (12V)> > Fusible Link and Fuse

**CIRCUIT DIAGRAMS
CENTRALIZED JUNCTION <LOW VOLTAGE>**

No.	Power supply circuit	Name	Rated capacity (A)	Housing color	Load circuit
20			10	Red	Headlight assembly (LH)
21	12V starter battery/Fusible link No. 26 connected directly to 12V starter battery	Fusible link	120	-	Fusible link Nos. 1 to 6, fuse Nos. 7 to 13, 17 to 20 in relay box and headlight relay (LO, HI)
22			40	-	ASC-ECU
23			60	-	EPS-ECU
24			30	-	ASC-ECU
25			Fusible link No. 26 connected directly to 12V starter battery / On board charger/DC-DC converter	80	-
26	12V starter battery / On board charger/DC-DC converter	120	-	Fusible link No. 25 connected directly to 12V starter battery / Fusible link Nos. 21 to 24 connected directly to 12V starter battery	
27	Brake electric vacuum pump main relay	Fuse	7.5	Brown	EV-ECU
28	Brake electric vacuum pump control relay 1,2		7.5	Brown	EV-ECU

Replace with page 3 <Incorrect>



<Correct>

