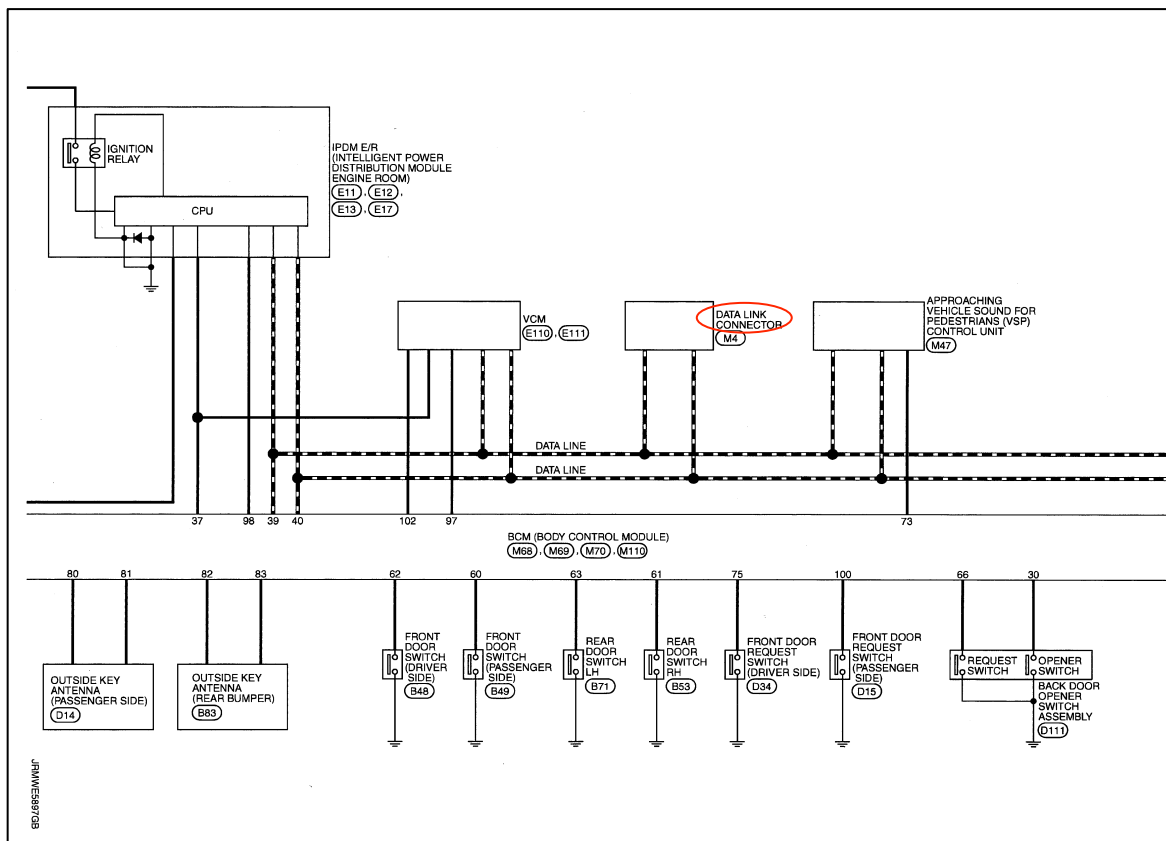
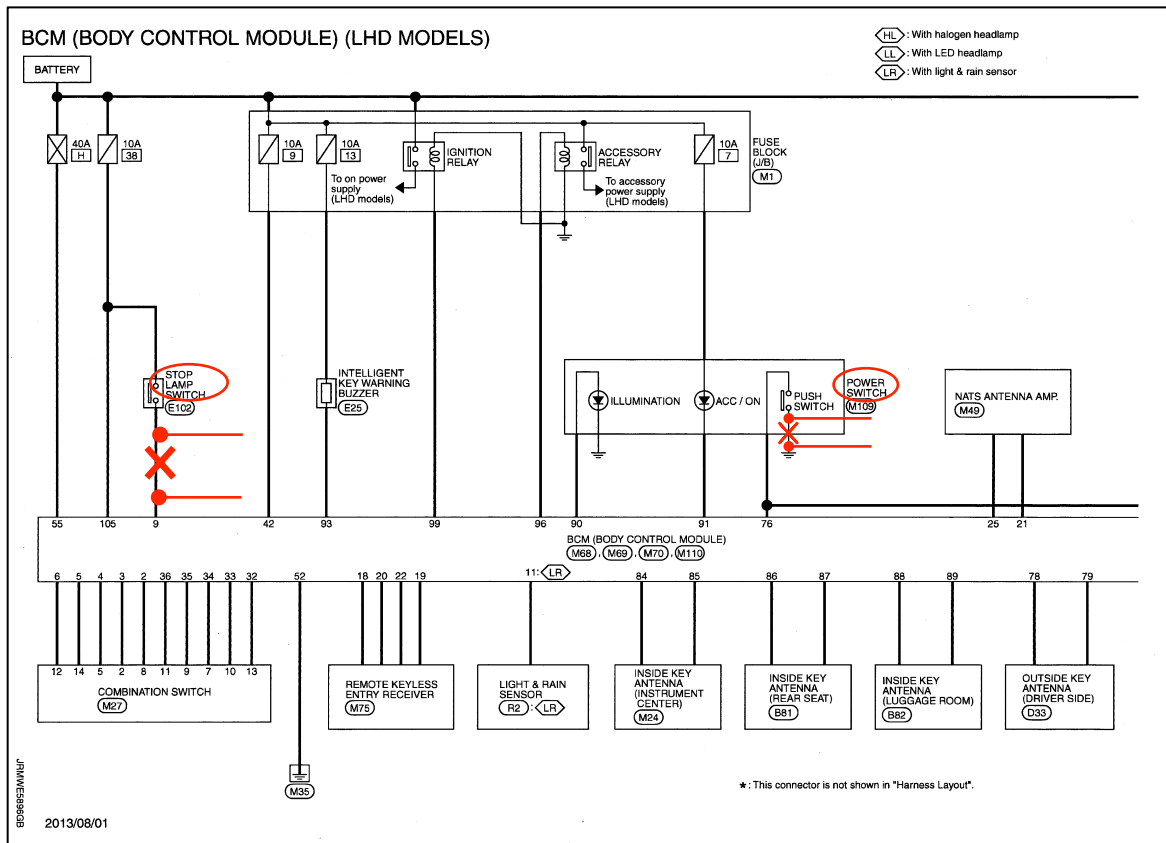
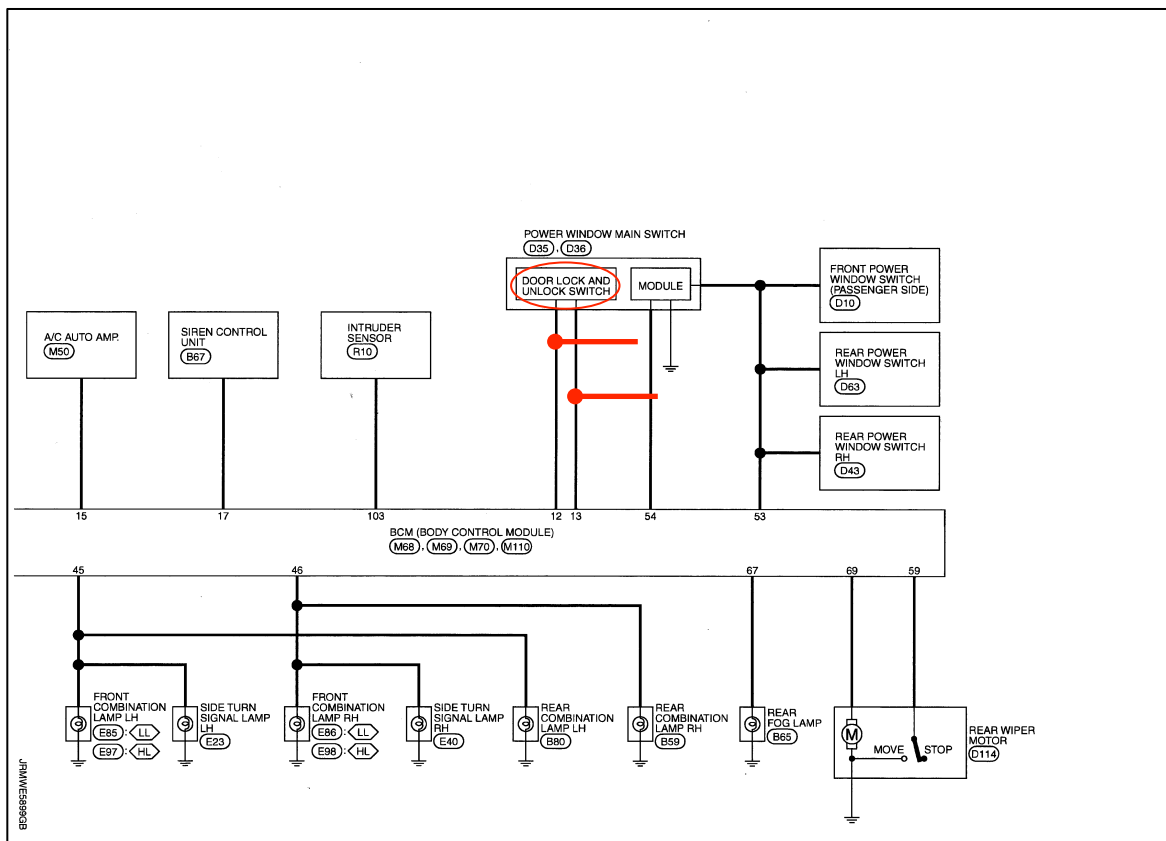
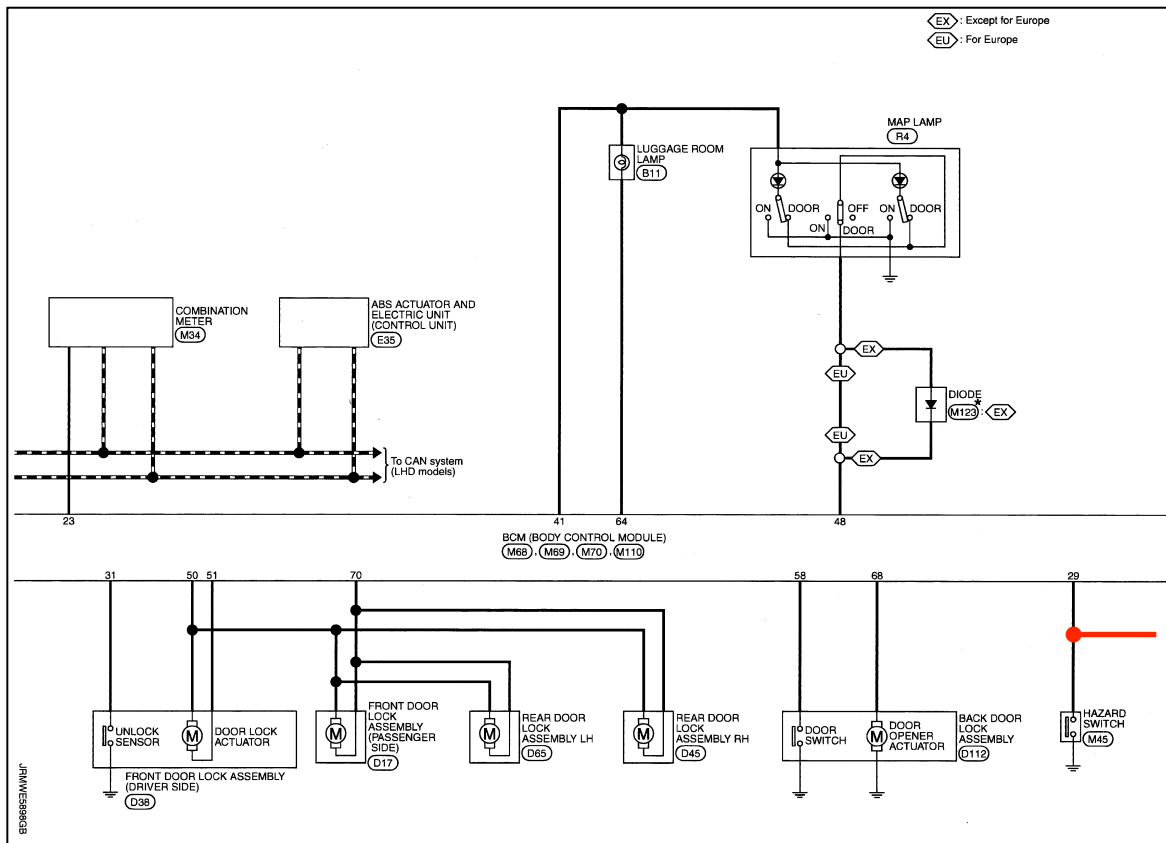


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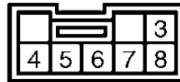




11 – 4 Vehicle Connector Diagram (Cable Connection Connector)

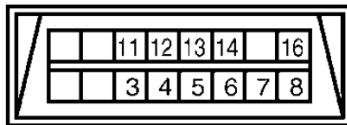
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Connector No.	M25
Connector Name	POWER SWITCH
Connector Type	TK08FBR



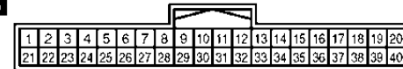
Terminal No.	Color of Wire	Signal Name [Specification]
3	G	-
4	B	-
5	W	-
6	B	-
7	V	-
8	SB	-

Connector No.	M4
Connector Name	DATA LINK CONNECTOR
Connector Type	BD16FW



Terminal No.	Color of Wire	Signal Name [Specification]
3	LG	-
4	B	-
5	B	-
6	L	-
7	GR	-
8	G	-
11	SB	-
12	G	-
13	L	-
14	P	-
16	Y	-

Connector No.	M68
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	TH40FB-NH



Terminal No.	Color of Wire	Signal Name [Specification]
2	L	COMBI SW INPUT 5
3	GR	COMBI SW INPUT 4
4	BR	COMBI SW INPUT 3
5	G	COMBI SW INPUT 2
6	V	COMBI SW INPUT 1
9	BR	STOP LAMP SW 1
11	R	L&R SENS SERIAL LINK
12	Y	DOOR LK & UNLK SW LOCK
13	BR	DOOR LK & UNLK SW UNLOCK
15	W	REAR WINDOW DEF SW
16	P	DOOR LK IND OUTPUT
17	LG	ALARM LINK
18	V	SENS/RECEIV GND
19	G	KYLS ENT RECEIV PWR SPLY [LHD models]
19	BR	KYLS ENT RECEIV PWR SPLY [RHD models]
20	SB	KYLS ENT RECEIV COMM
21	P	NATS ANTENNA AMP.
22	W	KYLS ENT RECEIV RSSI
23	R	SECURITY IND LAMP CONT
24	SB	DONGLE LINK
25	LG	NATS ANTENNA AMP.
29	P	HAZARD SW
30	L	BK DOOR OPENER SW
31	W	DR DOOR UNLK SENS
32	LG	COMBI SW OUTPUT 5
33	Y	COMBI SW OUTPUT 4
34	W	COMBI SW OUTPUT 3
35	R	COMBI SW OUTPUT 2
36	P	COMBI SW OUTPUT 1
37	W	P POSITION
39	L	CAN-H
40	P	CAN-L

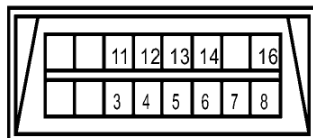
<2013ModelYear> Left Handle

Connector No.	M109
Connector Name	POWER SWITCH
Connector Type	TH08FW-NH



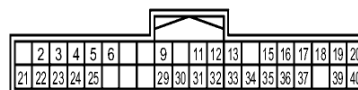
Terminal No.	Color Of Wire	Signal Name [Specification]
3	G	-
4	B	-
5	W	-
6	B	-
7	V	-
8	SB	-

Connector No.	M4
Connector Name	DATA LINK CONNECTOR
Connector Type	BD16FW



Terminal No.	Color Of Wire	Signal Name [Specification]
3	LG	-
4	B	-
5	B	-
6	L	-
7	R	-
8	G	-
11	L	- [LHD models]
11	SB	- [RHD models]
12	G	-
13	L	-
14	P	-
16	Y	-

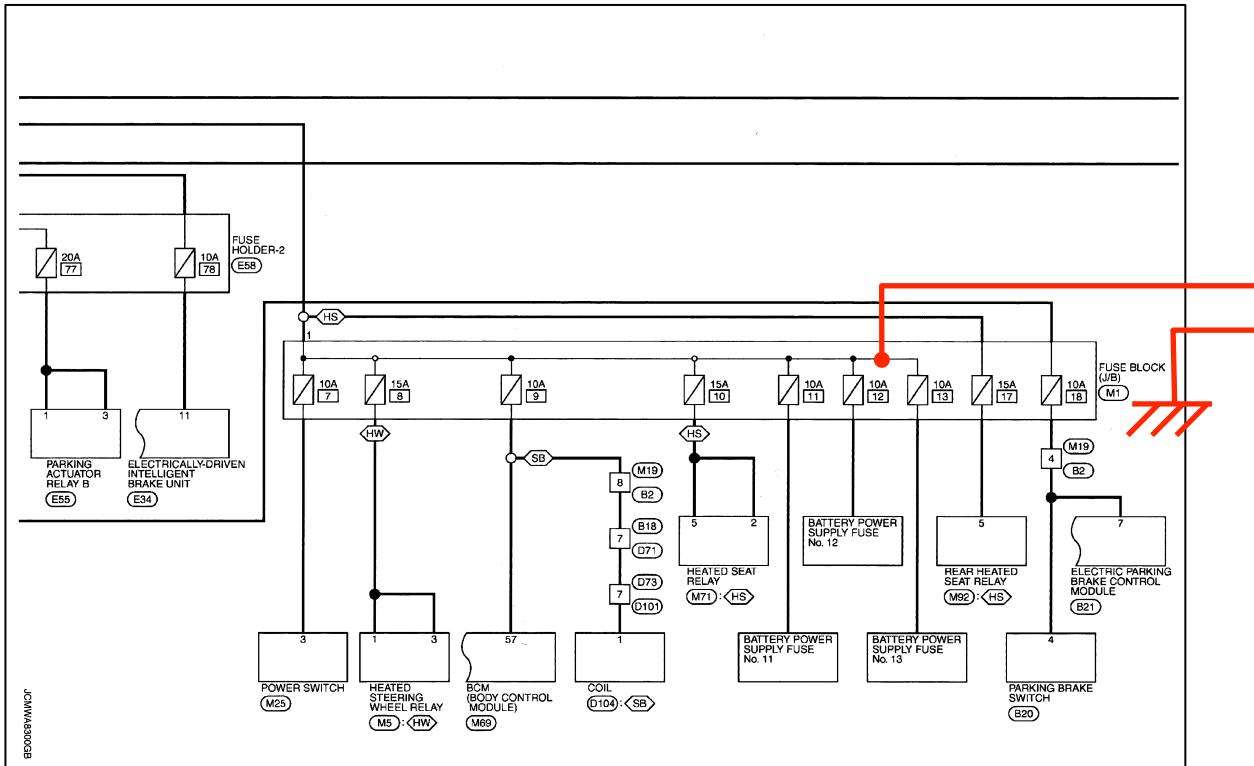
Connector No.	M68
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	TH40FB-NH



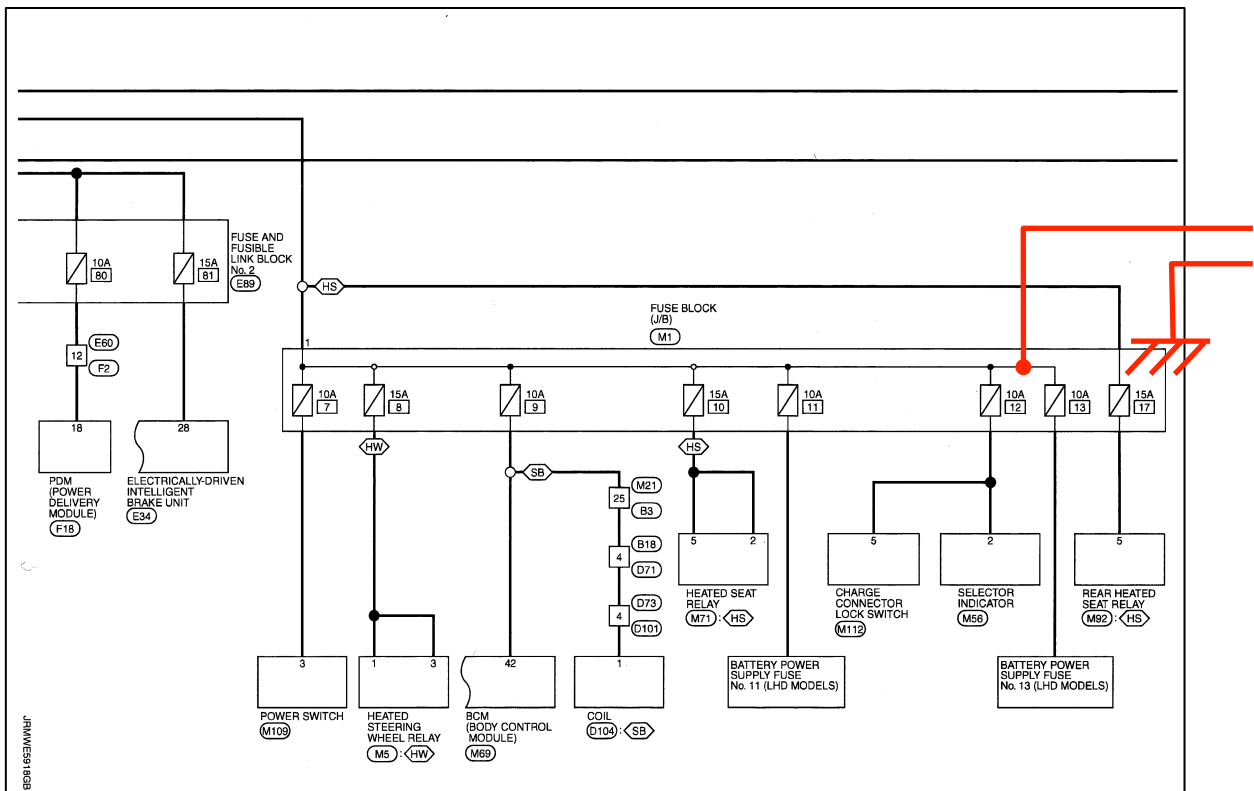
Terminal No.	Color Of Wire	Signal Name [Specification]
2	L	COMBI SW INPUT 5
3	GR	COMBI SW INPUT 4
4	BR	COMBI SW INPUT 3
5	G	COMBI SW INPUT 2
6	V	COMBI SW INPUT 1
9	BR	STOP LAMP SW 1
11	R	L&R SENS SERIAL LINK
12	Y	DOOR LK & UNLK SW LOCK
13	BR	DOOR LK & UNLK SW UNLOCK
15	W	REAR WINDOW DEF SW
16	P	DOOR LK IND OUTPUT
17	G	ALARM LINK
18	V	SENS/RECEIV GND
19	BR	KYLS ENT RECEIV PWR SPLY [RHD models]
19	G	KYLS ENT RECEIV PWR SPLY [LHD models]
20	SB	KYLS ENT RECEIV COMM
21	P	NATS ANTENNA AMP.
22	W	KYLS ENT RECEIV RSSI
23	Y	SECURITY IND LAMP CONT
24	SB	DONGLE LINK
25	LG	NATS ANTENNA AMP.
29	P	HAZARD SW
30	L	BK DOOR OPENER SW
31	W	DR DOOR UNLK SENS
32	LG	COMBI SW OUTPUT 5
33	Y	COMBI SW OUTPUT 4
34	W	COMBI SW OUTPUT 3
35	BG	COMBI SW OUTPUT 2 [LHD models]
35	R	COMBI SW OUTPUT 2 [RHD models]
36	P	COMBI SW OUTPUT 1
37	SB	P POSITION
39	L	CAN-H
40	P	CAN-L

11 – 5 PowerConnection Wiring Diagram

<2010ModelYear> Left Handle

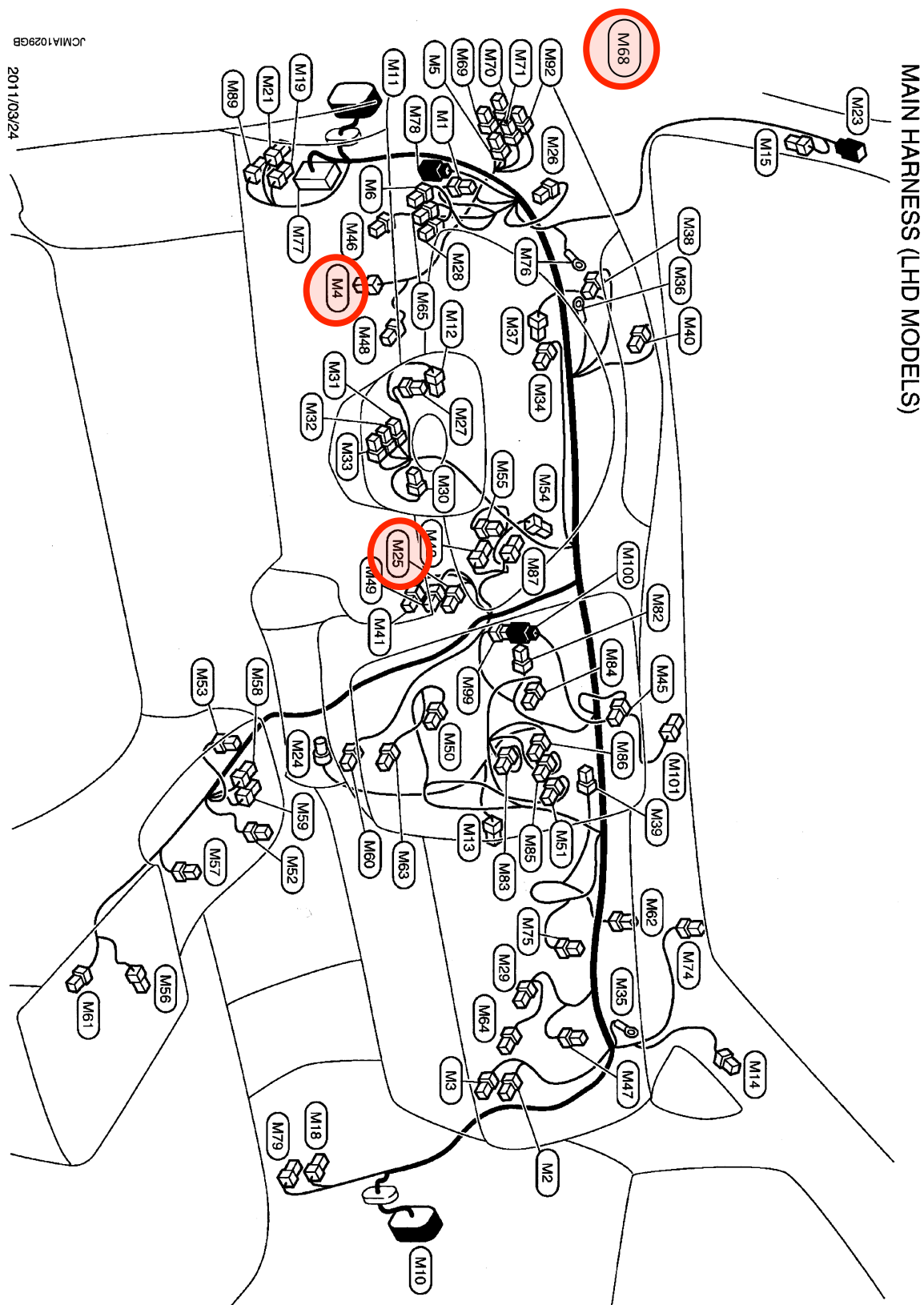


<2013ModelYear> Left Handle



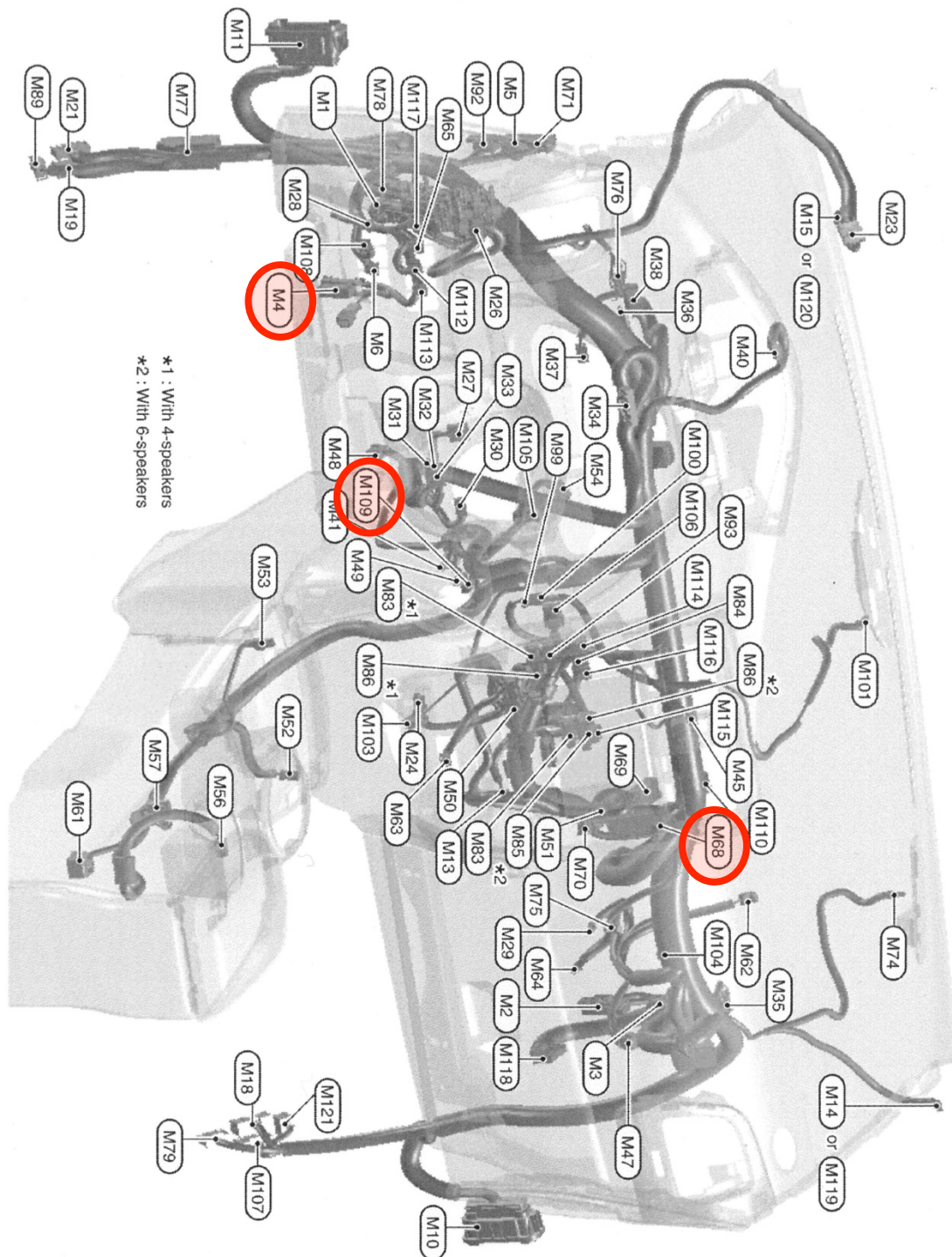
11 – 6 Connector Layout Drawing

<2010ModelYear> Left Handle



<2010ModelYear> Left Handle

MAIN HARNESS (LHD MODELS)



JRMIC2659GB
2013/01/24