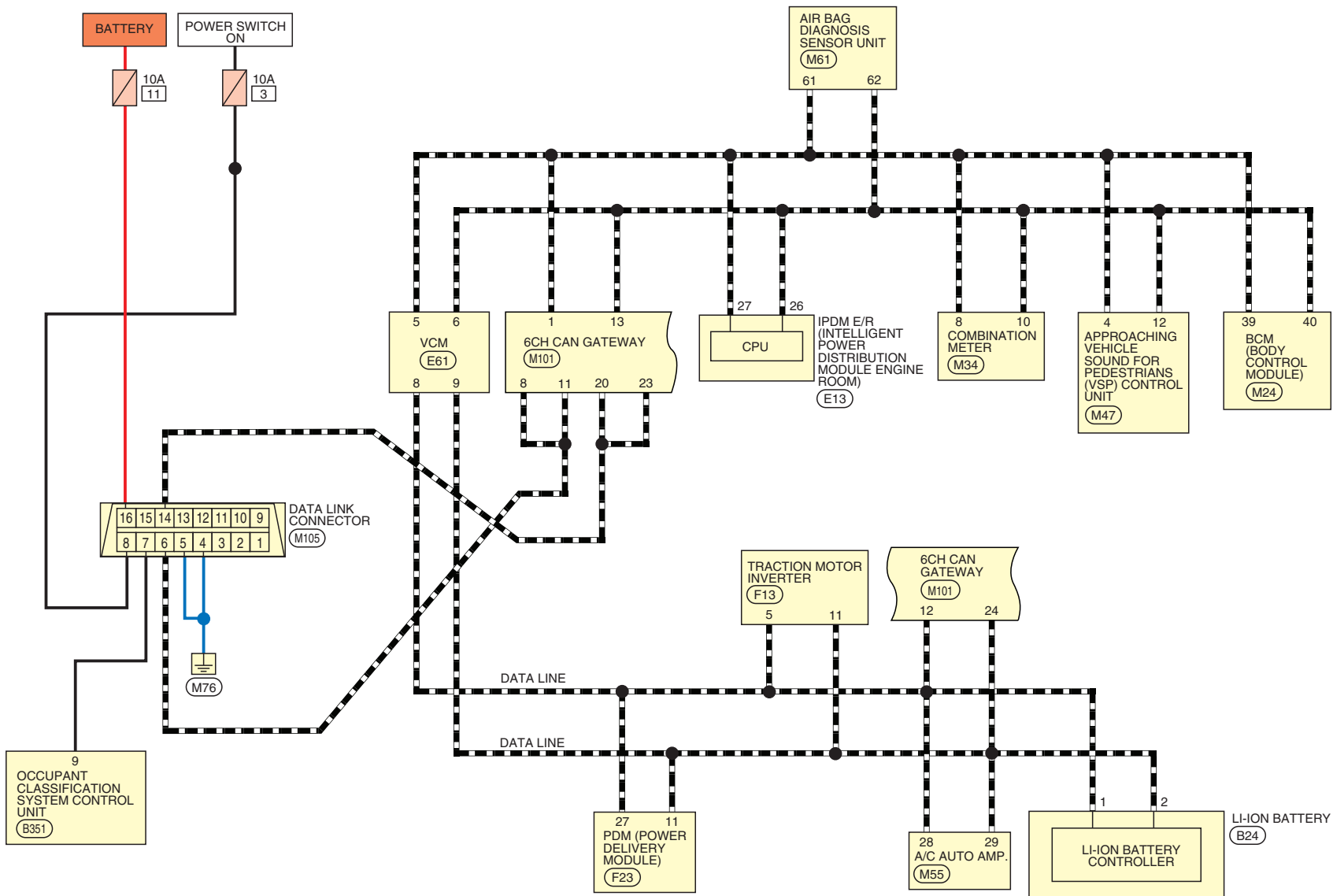


CONSULT CHECKING SYSTEM

REFER TO POWER SUPPLY, GROUND & CIRCUIT ELEMENTS SECTION FOR COMPLETE POWER SUPPLY DETAIL.



Connector No.	M23
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	TH40FW-NH
Connector Color	WHITE



71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110

108	-	-
109	-	-
110	-	-

Connector No.	M24
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	TH40FB-NH
Connector Color	BLACK



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40

34	LA/W	COMBINATION SW OUTPUT 3
35	LA/BG	COMBINATION SW OUTPUT 2
36	LA/P	COMBINATION SW OUTPUT 1
37	LA/Y	SHIFT P POSITION, PARKING POSITION SW
38	-	-
39	L	CAN-H
40	P	CAN-L

Connector No.	M25
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	FEA09FW-FHA6-SA
Connector Color	WHITE



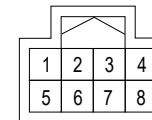
56	57	58	59	60	61	62	63	64
65	66	67	68	69	70			

Terminal No.	Color of Wire	Signal Name
56	GR	BATTERY SAVER OUTPUT
57	P	BATTERY (FUSE)
58	W	SHOCK DETECT SIGNAL
59	LG	DOOR UNLOCK OUTPUT (AS)
60	V	FLASHER OUTPUT (LEFT)
61	R	FLASHER OUTPUT (RIGHT)
62	-	-
63	BR	ROOM LAMP CONTROL
64	-	-
65	V	DOOR LOCK OUTPUT
66	BR	DOOR UNLOCK COMMON (DR)
67	B	GROUND
68	L	POWER WINDOW POWER SUPPLY (RAP)
69	R	POWER WINDOW POWER SUPPLY (BATTERY)
70	Y	BATTERY (F/L)

Terminal No.	Color of Wire	Signal Name
71	-	-
72	-	-
73	-	-
74	-	-
75	LA/LG	REQUEST SW (DR)
76	LA/SB	ENGINE START SW
77	-	-
78	LA/P	DOOR ANTENNA (DR) +
79	LA/V	DOOR ANTENNA (DR) -
80	LA/R	DOOR ANTENNA (AS) +
81	LA/G	DOOR ANTENNA (AS) -
82	LA/W	BACK DOOR ANTENNA +
83	LA/B	BACK DOOR ANTENNA -
84	BR	ROOM ANTENNA 1 +
85	Y	ROOM ANTENNA 1 -
86	LA/G	ROOM ANTENNA 2 +
87	LA/R	ROOM ANTENNA 2 -
88	LA/BR	ROOM ANTENNA 3 +
89	LA/L	ROOM ANTENNA 3 -
90	LA/Y	HIGH SIDE ENGINE START SW ILLUMINATION LED
91	LA/V	POWER POSITION LED (LOCK POSITION LED)
92	B	LOW SIDE ENGINE START SW ILLUMINATION LED OUTPUT
93	LA/G	SMART KEYLESS BUZZER OUTPUT
94	-	-
95	-	-
96	BR	ACCESSORY RELAY OUTPUT
97	LA/GR	STARTER RELAY OUTPUT
98	LA/L	IGNITION RELAY OUTPUT1 (USM)
99	GR	IGNITION RELAY OUTPUT2 (ELEC)
100	LA/Y	REQUEST SWITCH (AS)
101	-	-
102	LA/BG	SHIFT N, P
103	-	-
104	-	-
105	LA/GR	BRAKE SW2
106	-	-
107	-	-

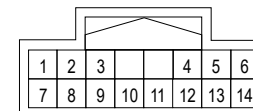
Terminal No.	Color of Wire	Signal Name
1	-	-
2	LA/L	COMBINATION SW INPUT 5
3	LA/GR	COMBINATION SW INPUT 4
4	LA/BR	COMBINATION SW INPUT 3
5	LA/G	COMBINATION SW INPUT 2
6	LA/V	COMBINATION SW INPUT 1
7	LA/GR	KEY CYLINDER UNLOCK SW
8	LA/R	KEY CYLINDER LOCK SW
9	LA/BR	BRAKE SW1
10	-	-
11	-	-
12	Y	CENTRAL DOOR LOCK SW
13	BR	CENTRAL DOOR UNLOCK SW
14	G	AUTO LIGHT SENSOR INPUT
15	LA/W	REAR DEFOGGER SW
16	-	-
17	Y	AUTO LIGHT SENSOR POWER SUPPLY OUTPUT
18	LA/L	KEYLESS TUNER, AUTO LIGHT SENSOR GROUND
19	LA/BR	KEYLESS TUNER POWER SUPPLY
20	LA/SB	KEYLESS TUNER SIGNAL
21	LA/P	IMMOBILIZER ONE WAY COMMUNICATION (CLOCK)
22	LA/W	KEYLESS TUNER RSSI
23	LA/G	SECURITY INDICATOR OUTPUT
24	SB	AUDIO/DONGLE LINK (SERIAL)
25	LA/LG	IMMOBILIZER TWO WAY COMMUNICATION
26	-	-
27	-	-
28	-	-
29	G	HAZARD SW
30	LA/V	BACK DOOR OPENER SW
31	LA/W	DOOR LOCK STATUS SW (DR)
32	LA/LG	COMBINATION SW OUTPUT 5
33	LA/Y	COMBINATION SW OUTPUT 4

Connector No.	M26
Connector Name	METER CONTROL SWITCH
Connector Type	TH08FW-NH
Connector Color	WHITE



Terminal No.	Color of Wire	Signal Name
1	R	ILL
2	LA/B	GROUND
3	-	-
4	LA/B	SW GROUND
5	LA/BR	TRIP RESET SW
6	LA/P	ILL CONT UP
7	LA/SB	ILL CONT DOWN
8	-	-

Connector No.	M27
Connector Name	COMBINATION SWITCH
Connector Type	TH16FW-NH
Connector Color	WHITE



Terminal No.	Color of Wire	Signal Name
1	LG	WASHER MTR-
2	LA/GR	COMBINATION SW OUTPUT 4
3	R	WASHER MTR+
4	SB	POWER SWITCH ON
5	LA/BR	COMBINATION SW OUTPUT 3
6	B	GROUND
7	LA/W	COMBINATION SW INPUT 3
8	LA/L	COMBINATION SW OUTPUT 5
9	LA/BG	COMBINATION SW INPUT 2
10	LA/Y	COMBINATION SW INPUT 4
11	LA/P	COMBINATION SW INPUT 1
12	LA/V	COMBINATION SW OUTPUT 1
13	LA/LG	COMBINATION SW INPUT 5
14	LA/G	COMBINATION SW OUTPUT 2

MAIN HARNESS - RH VIEW

