SECTION WCS
WARNING CHIME SYSTEM

CONTENTS

PRECAUTION 2

PRECAUTIONS 2
Precaution for Supplemental Restraint System (SRS) "AIR BAG" and "SEAT BELT PRE-TENSIONER" 2
Precautions for Removing Battery Terminal 2

SYSTEM DESCRIPTION 4

SYSTEM 4

WARNING CHIME SYSTEM 4
WARNING CHIME SYSTEM : System Description 4

WIRING DIAGRAM 5

WARNING CHIME 5
Wiring Diagram 5

PRECAUTION

PRECAUTIONS

Precaution for Supplemental Restraint System (SRS) "AIR BAG" and "SEAT BELT PRE-TENSIONER"

INFOID:0000000013612407

Risk of injury

There is a risk of injury caused by parts becoming projectiles if uncontrolled deployment of air bag or seat belt pre-tensioner occurs, or by storing air bag with the deployment side facing downwards. When scrapping air bag or seat belt pre-tensioner by means of controlled deployment, there is also a danger present if a sufficiently safe distance is not maintained, or if opening using cutting torches or other cutting tools, or due to smelting or if parts that are not yet triggered are exposed to a blaze or a smoldering fire at landfills.

Safety instructions/precautions

- Removed air bag must always be stored with deployment side facing up.
- Acquisition, transportation, storage, testing and assembly work should only be performed or supervised by properly trained personnel.
- Install air bag or seat belt pre-tensioner immediately following retrieval from storage.
- Air bag and seat belt pre-tensioner must be protected from flying sparks, open fires and temperature exceeding 100°C (212°F).
- Never transport air bag and seat belt pre-tensioner in the passenger compartment. Store them securely in the luggage room of the vehicle in their original replacement part packaging and secure them so that they cannot slip around.
- Never allow air bag and seat belt pre-tensioner to come into contact with grease, oil, or cleaning agents.
- Perform system tests using approved testing equipment only, and only when the units are properly installed and the vehicle is unoccupied.
- Before the initial hookup of the battery or an external power supply, the ignition must be switched on and the vehicle unoccupied.
- Air bag and seat belt pre-tensioner that fall from a height of more than 0.5 m must be replaced.
- When scrapping by means of controlled deployment of air bag and seat belt pre-tensioner, a safe distance of at least 10 m must be maintained.
- Before starting work on air bag and seat belt pre-tensioner and work on components that are connected to air bag and seat belt pre-tensioner or require and intervention in their electric circuit (e.g. when removing the steering wheel):

- Disconnect any external power sources (e.g. charger).
- Disconnect and insulate ground line of battery

- Before starting bodywork in combination with welding or retrofitting, during which work is performed on uninsulated, current-carrying lines or require an intervention in their electric circuit (e.g. when removing the steering wheel):

- Disconnect any external power sources (e.g. charger).
- Disconnect and insulate ground line of battery.
- During welding, disconnect plug connection and from control unit of air bag.

- When the air bag deploys, the pyrofuse activates and the power source from the battery is disconnected. This prevents possible fires caused by electric leakage after an accident occurs.

Precautions for Removing Battery Terminal

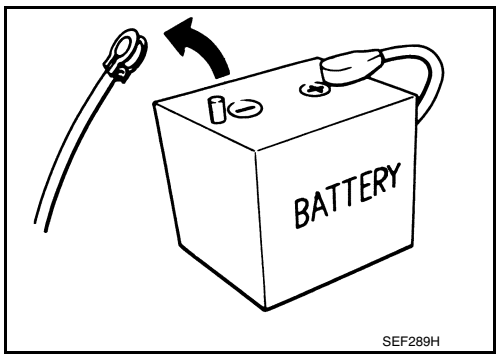
INFOID:0000000013612408

When disconnecting the battery terminal, pay attention to the following.

- Always use a 12V battery as power source.
- Never disconnect battery terminal while engine is running.

- When removing the 12V battery terminal, turn OFF the ignition switch and wait at least 30 seconds.
- For vehicles with the engine listed below, remove the battery terminal after a lapse of the specified time:

BR08DE	: 4 minutes	YD25DDTi	: 2 minutes
D4D engine	: 20 minutes	YS23DDT	: 4 minutes
HRA2DDT	: 12 minutes	YS23DDTT	: 4 minutes
K9K engine	: 4 minutes	ZD30DDTi	: 60 seconds
M9R engine	: 4 minutes	ZD30DDTT	: 60 seconds
R9M engine	: 4 minutes		
V9X engine	: 4 minutes		



NOTE:
ECU may be active for several tens of seconds after the ignition switch is turned OFF. If the battery terminal is removed before ECU stops, then a DTC detection error or ECU data corruption may occur.

- After high-load driving, if the vehicle is equipped with the V9X engine, turn the ignition switch OFF and wait for at least 15 minutes to remove the battery terminal.

NOTE:
- Turbocharger cooling pump may operate in a few minutes after the ignition switch is turned OFF.
- Example of high-load driving
  - Driving for 30 minutes or more at 140 km/h (86 MPH) or more.
  - Driving for 30 minutes or more on a steep slope.

- For vehicles with the 2-batteries, be sure to connect the main battery and the sub battery before turning ON the ignition switch.

NOTE:
If the ignition switch is turned ON with any one of the terminals of main battery and sub battery disconnected, then DTC may be detected.

- After installing the 12V battery, always check "Self Diagnosis Result" of all ECUs and erase DTC.

NOTE:
The removal of 12V battery may cause a DTC detection error.

SYSTEM DESCRIPTION

SYSTEM

WARNING CHIME SYSTEM

WARNING CHIME SYSTEM : System Description

INFOID:0000000013612409

DESCRIPTION

The combination meter sounds the alarm buzzer installed in the combination meter when receiving the buzzer output signal transmitted from each unit.

WARNING CHIME FUNCTION LIST

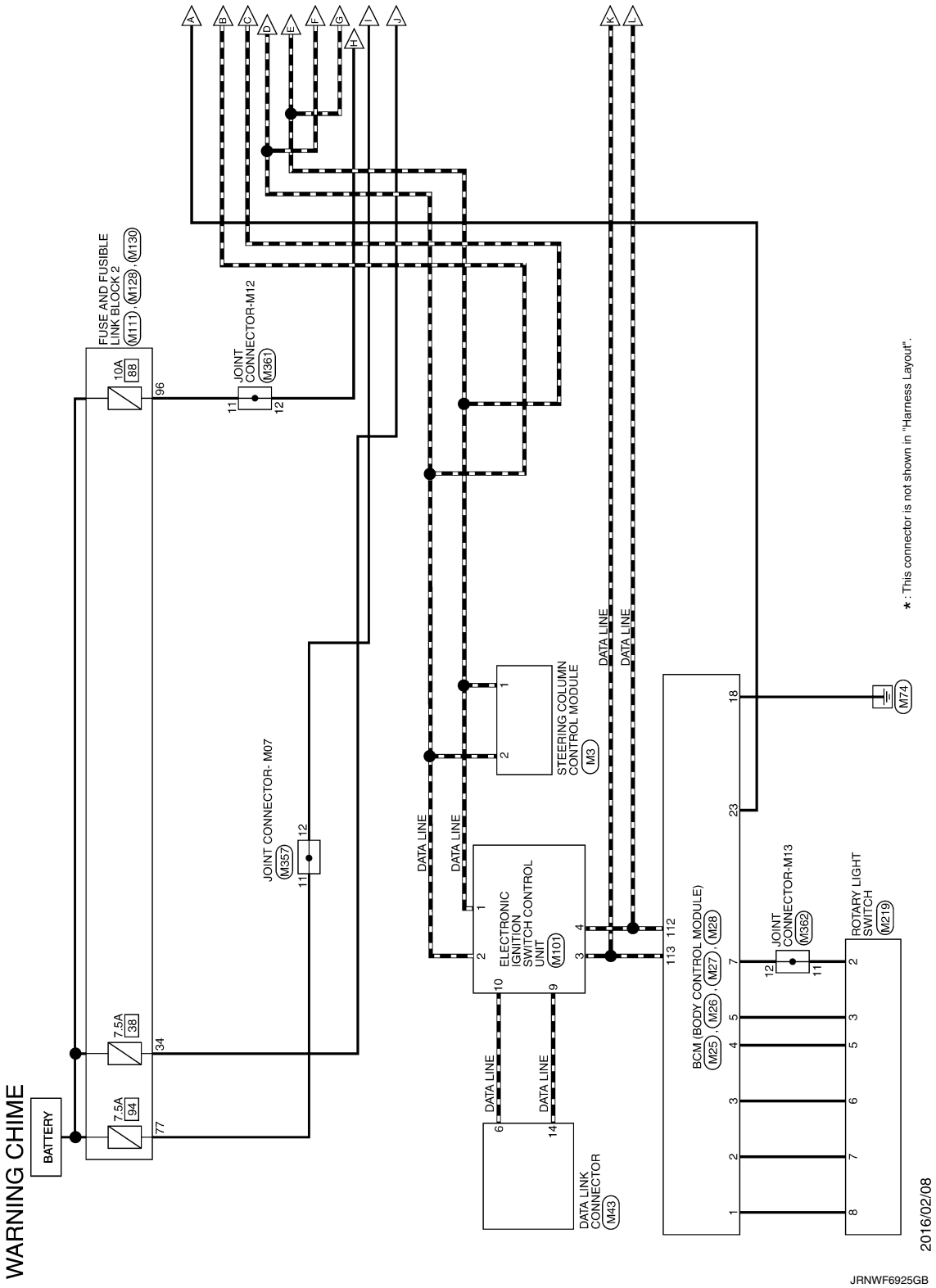
Warning functions	Reference
Adaptive brake buzzer	BRC-34, "System Description"
Door open reminder	DLK-28, "WARNING CHIME : Door Open Reminder"
Electric parking brake buzzer	PB-10, "System Description"
Light reminder warning	• EXL-61, "WARNING CHIME : Light Reminder Warning (Buzzer)" (LED headlamp) • EXL-351, "WARNING CHIME : Light Reminder Warning (Buzzer)" (Halogen headlamp)
Seat belt warning buzzer	SBC-6, "WARNING CHIME : Seat Belt Warning Buzzer"

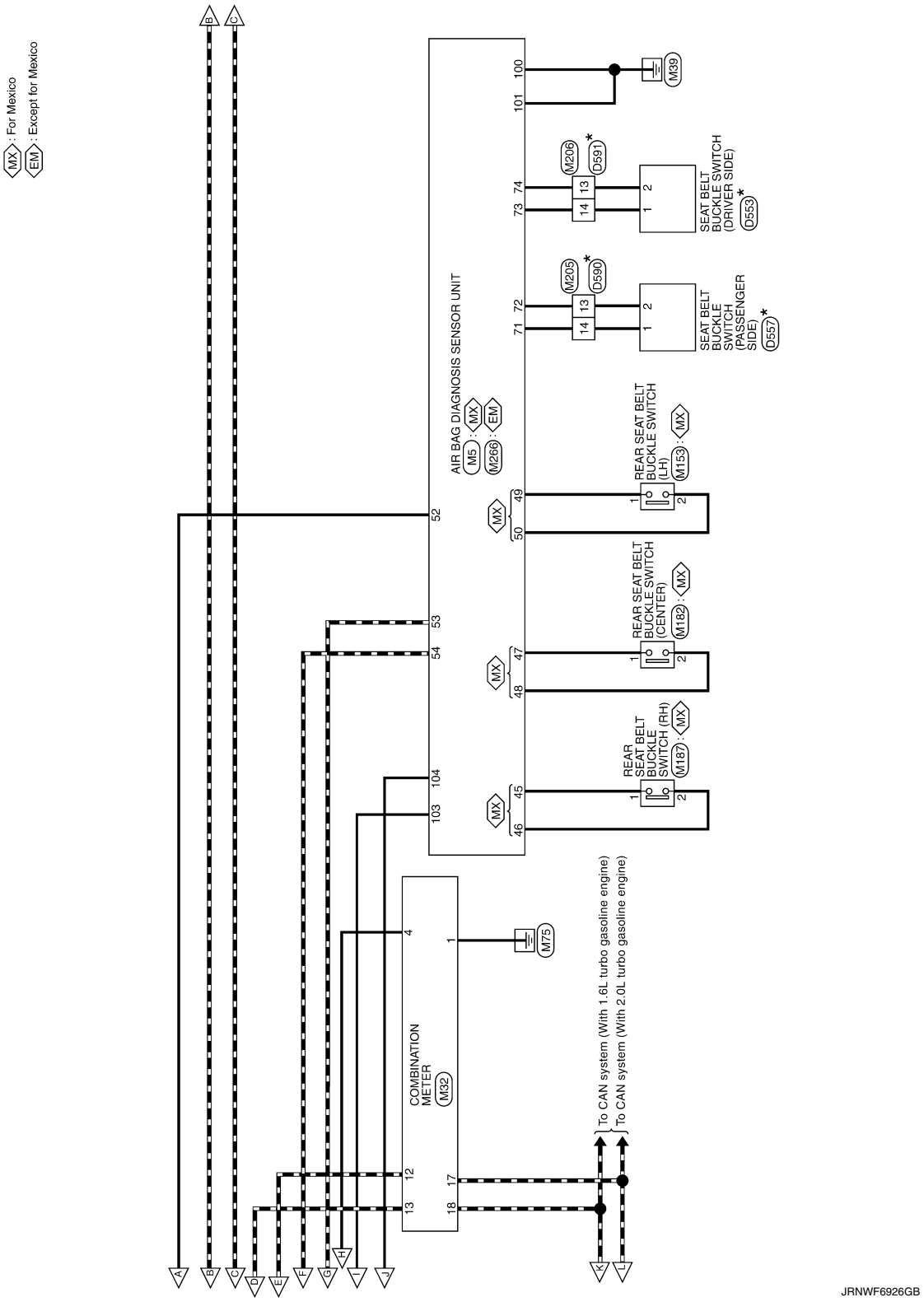
WIRING DIAGRAM

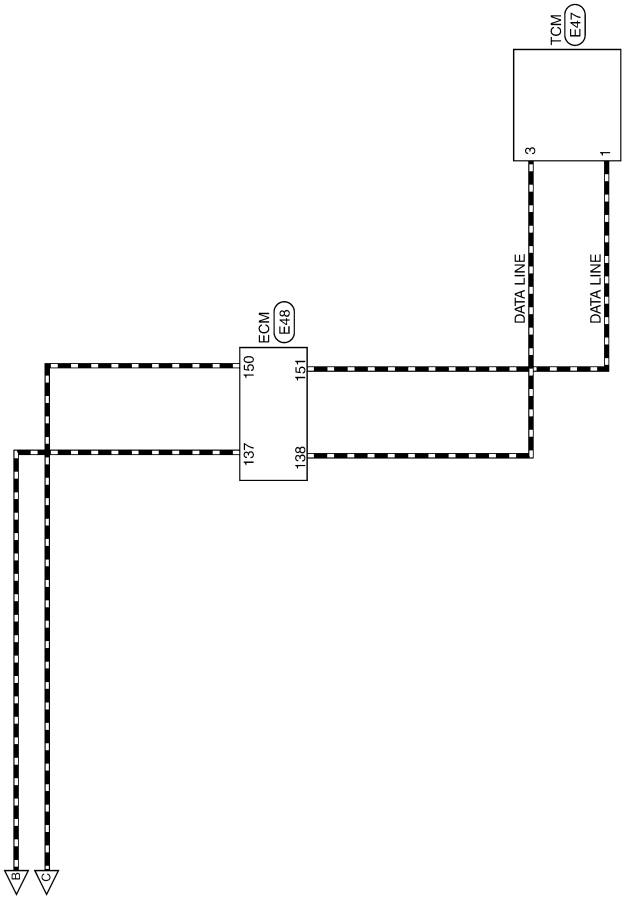
WARNING CHIME

Wiring Diagram

INFOID:0000000013612410




MX : For Mexico
EM : Except for Mexico
AIR BAG DIAGNOSIS SENSOR UNIT
M5 : MX
M266 : EM
COMBINATION METER
M32
M39
M75
M205
M206
D590
D591
SEAT BELT BUCKLE SWITCH (DRIVER SIDE)
D553
SEAT BELT BUCKLE SWITCH (PASSENGER SIDE)
D557
REAR SEAT BELT BUCKLE SWITCH (LH)
M153 : MX
REAR SEAT BELT BUCKLE SWITCH (CENTER)
M182 : MX
REAR SEAT BELT BUCKLE SWITCH (RH)
M187 : MX
To CAN system (With 1.6L turbo gasoline engine)
To CAN system (With 2.0L turbo gasoline engine)
JRNWF6926GB



JRNWF6927GB

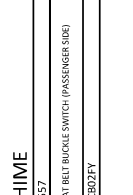
WARNING CHIME

Connector No.	D557
Connector Name	SEAT BELT BUCKLE SWITCH (PASSENGER SIDE)
Connector Type	ACB02FY



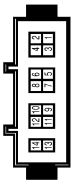
Terminal No.	Color Of Wire	Signal Name [Specification]
1	-	-
2	-	-

Connector No.	D590
Connector Name	WIRE TO WIRE
Connector Type	MB_A0035408281



Terminal No.	Color Of Wire	Signal Name [Specification]
1	-	-
2	R	-
3	Y	-
4	-	-
6	G	-
8	BR	-
9	O	-
10	BR	-
11	Y	-
12	GR	-
13	O	-
14	Y	-

Connector No.	D591
Connector Name	WIRE TO WIRE
Connector Type	MB_A0035408281



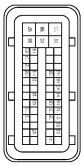
Terminal No.	Color Of Wire	Signal Name [Specification]
6	GR	-
8	BR	-
9	O	-
10	BR	-
11	Y	-
12	GR	-
13	O	-
14	Y	-

Connector No.	E47
Connector Name	TCM
Connector Type	MB_A2465450026



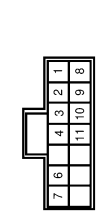
Terminal No.	Color Of Wire	Signal Name [Specification]
1	L	CAN-L
2	V	NOT P
3	GR	CAN-H
5	W	BATTERY POWER SUPPLY

Connector No.	E48
Connector Name	ECM
Connector Type	MB_A0075406981



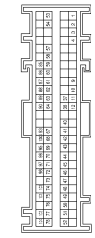
Terminal No.	Color Of Wire	Signal Name [Specification]
97	R	POWER SUPPLY (ECM)
98	BR	ECM GROUND
99	V	POWER SUPPLY (ECM)
100	BR	ECM GROUND
101	R	POWER SUPPLY (ECM)
102	B	ECM GROUND
103	L	COOLING FAN CONTROL SIGNAL
104	R	SENSOR POWER SUPPLY (ACCELERATOR PEDAL POSITION SENSOR 3)
105	G	SENSOR POWER SUPPLY (ACCELERATOR PEDAL POSITION SENSOR 2)
106	BR	SENSOR GROUND (ACCELERATOR PEDAL POSITION SENSOR1)
111	B	IGNITION SIGNAL
112	Y	POWER SUPPLY (BATTERY)
116	W	STARTER RELAY-L
119	GR	SENSOR GROUND (ACCELERATOR PEDAL POSITION SENSOR 2)
120	O	SENSOR GROUND
122	R	HOT START SIGNAL
123	GR	MOTOR RELAY CONTROL SIGNAL
127	O	FUEL PUMP ON SIGNAL
132	G	ACCELERATOR PEDAL POSITION SENSOR 1
136	Y	POWERTRAIN SENSOR CAN-H
137	W	CAN-H
138	GR	POWERTRAIN CAN-H
141	B	WATER PUMP RELAY CONTROL SIGNAL
145	W	ACCELERATOR PEDAL POSITION SENSOR 2
146	G	FUEL TANK PRESSURE SENSOR
147	L	CRASH SIGNAL
148	W	STARTER RELAY-H
149	B	POWERTRAIN SENSOR CAN-L
150	G	CAN-L
151	L	POWERTRAIN CAN-L
152	V	EVAP CANISTER VENT CONTROL VALVE
153	BR	EVAP PURGE CONTROL VALVE

Connector No.	M3
Connector Name	STEERING COLUMN CONTROL MODULE
Connector Type	MB_A2045401281



Terminal No.	Color Of Wire	Signal Name [Specification]
1	G	CAN-L (CHASIS)
2	W	CAN-H (CHASIS)
3	BR	GND
4	R	KL30G
6	R	KL30
7	BR	GND
8	L	AB1+
9	Y	AB1-
10	V	AB2+
11	G	AB2-

Connector No.	M5
Connector Name	AIR BAG DIAGNOSIS SENSOR UNIT
Connector Type	MB_A0095405681



Terminal No.	Color Of Wire	Signal Name [Specification]
1	Y	BUMPER SENSOR RH GROUND
2	W	BUMPER SENSOR RH SIGNAL
3	B	BUMPER SENSOR LH SIGNAL
4	W	BUMPER SENSOR LH GROUND
9	L/G	POP-UP ENGINE HOOD ACTUATOR RH (-)
10	BR/B	POP-UP ENGINE HOOD ACTUATOR RH (+)
11	O	POP-UP ENGINE HOOD ACTUATOR LH (+)
12	BR/W	POP-UP ENGINE HOOD ACTUATOR LH (-)
37	V	FUSE(-)

JRNWF6928GB

WARNING CHIME

38	W	FUSE(+)	
40	Y	OCCUPANT LIN SIGNAL	
41	V/G	RPRH(+)	
42	BR/Y	RPRH(-)	
43	BR/Y	RPLH(-)	
44	V/G	RPLH(+)	
45	B	REAR BUCKLE SWITCH RH(-)	
46	G	REAR BUCKLE SWITCH RH(+)	
47	B	REAR BUCKLE SWITCH CENTER(-)	
48	G	REAR BUCKLE SWITCH CENTER(+)	
49	B	REAR BUCKLE SWITCH RH(-)	
50	G	REAR BUCKLE SWITCH RH(+)	
51	Y	AIR BAG SIGNAL	
52	P	AIR BAG SIGNAL	
53	G	CAN-L	
54	W	CAN-H	
57	R	B-SATELITE LH(+)	
58	B	B-SATELITE LH(-)	
59	BR	B-SATELITE RH(-)	
60	L	B-SATELITE RH(+)	
61	BR	FRONT DOOR SATELLITE RH(-)	
62	G	FRONT DOOR SATELLITE RH(+)	
63	B	FRONT DOOR SATELLITE LH(+)	
64	BR	FRONT DOOR SATELLITE LH(-)	
67	W	REAR DOOR SATELLITE RH(-)	
68	B	REAR DOOR SATELLITE RH(+)	
69	R	REAR DOOR SATELLITE LH(+)	
70	W	REAR DOOR SATELLITE LH(-)	
71	Y	BUCKLE SWITCH AS(+)	
72	O	BUCKLE SWITCH AS(-)	
73	Y	BUCKLE SWITCH DR(+)	
74	O	BUCKLE SWITCH DR(-)	
75	V/G	CLH(+)	
76	BR/Y	CLH(-)	
77	W/BR	CRH(+)	
78	R/Y	CRH(-)	
85	P	C2S RH(-)	
86	W	C2S RH(+)	
87	BR	C2S LH(-)	
88	L	C2S LH(+)	
89	O	SAB AS(-)	
90	Y	SAB AS(+)	
93	Y	SAB DR(+)	
94	O	SAB DR(-)	
95	BR	FPRH(-)	
96	L/W	FPRH(+)	
97	G	FPLH(+)	
98	V	FPLH(-)	
100	BR	GND	
101	BR	GND	

103	Y	KL15R	
104	G	KL30	

Connector No.	M25
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	MB_A0075405081

H.S.

7		5	4	3	2	1
14		12			9	8

Terminal No.	Color Of Wire	Signal Name [Specification]
1	W	ROTARY LIGHT SW GND
2	O	ROTARY LIGHT SW (PU/PRI/TAIL)
3	R	ROTARY LIGHT SW (AUTO/LOW)
4	G	ROTARY LIGHT SW (FR FOG)
5	Y	-
7	GR	SWITCH INDICATOR
8	R	CAN-H (BODY 2)
9	BR	CAN-L (BODY 2)
12	O	LIN (IBS)
14	G	FOOT LAMP

Connector No.	M26
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	MB_A0235459826

H.S.

15	16
17	18

Terminal No.	Color Of Wire	Signal Name [Specification]
15	W	BAT (FUSE)
16	BR	BAT (FUSE)
17	R	BAT (FUSE)
18	B	GND

Connector No.	M27
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	MB_A1665400381

H.S.

19	20	21	22							
34	34	34	34							
43	43	43	43							
57	58	59	60	61	62	63	64	65		
34	34	34	34	34	34	34	34	34		
43	43	43	43	43	43	43	43	43		

Terminal No.	Color Of Wire	Signal Name [Specification]
19	Y	RR POWER WINDOW MOTOR RH CONT (UP)
20	G	RR POWER WINDOW MOTOR RH CONT (DOWN)
21	B	RR POWER WINDOW MOTOR LH CONT (UP)
22	GR	RR POWER WINDOW MOTOR LH CONT (DOWN)
23	P	AIR BAG SIGNAL
27	GR	BACK DOOR OPENER SW
33	O	RR POWER WINDOW SW LH GND
34	BR	RR POWER WINDOW SW LH (DOWN)
36	O	RR POWER WINDOW SW LH (UP)
37	W	RR DOOR RH STATUS
39	Y	BACK DOOR STATUS
40	V	BACK DOOR LAMP
41	W	RR DOOR LH STATUS
42	V	LUGGAGE ROOM LAMP
43	GR	BACK-UP LAMP LH
44	W	HIGH-MOUNTED STOP LAMP
45	O	TAIL LAMP (BODY RH)
48	GR	TAIL LAMP (BK RH)
50	GR	-
57	Y	STOP LAMP (BODY LH)
58	B	REAR TURN SIGNAL RH
59	P	RR DOOR RH UNLOCK
60	G	RR DOOR RH LOCK
62	GR	LICENSE PLATE LAMP LH
63	W	HALL SENSOR LH SIGNAL
64	GR	HALL SENSOR LH GND
65	R	HALL SENSOR LH POWER SUPPLY

Connector No.	M28
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	MB_A1665400481

H.S.

67		69	70							
77	78	85	86							
19	43	43	43	43	43	43	43	43		
96		98	99	100	101	102	103	104	105	106
34		34	34	34	34	34	34	34	34	34
43		43	43	43	43	43	43	43	43	43

Terminal No.	Color Of Wire	Signal Name [Specification]
67	V	BACK DOOR UNLOCK
69	GR	STOP LAMP (BODY RH)
70	B	REAR TURN SIGNAL LH
71	GR	BACK-UP LAMP RH
72	Y	LICENSE PLATE LAMP RH
73	L	RR POWER WINDOW SW RH UP
74	B	RR POWER WINDOW SW RH DOWN
75	L	RR POWER WINDOW SW RH GND
76	GR	HALL SENSOR RH POWER SUPPLY
77	R	SUB BAT-
78	B	TERMINAL RELAY 15R1 CONT
80	B	REAR WIPER RELAY CONT
82	GR	TAIL LAMP (BODY LH)
83	P	TERMINAL RELAY 15R2 CONT
85	B	TAIL LAMP (BK LH)
87	R	BAT (VIA LATCHING TERMINAL RELAY 30G)
89	O	HALL SENSOR RH GND
90	V	HALL SENSOR RH SIGNAL
91	P	FUEL LEVEL SENSOR GND
92	L	FUEL LEVEL SENSOR
93	GR	FUEL LEVEL SENSOR
94	Y	FUEL FILLER LID STATUS
97	G	LATCHING TERMINAL RELAY 30G CONT 1
98	B	LATCHING TERMINAL RELAY 30G GND 1
99	W	LATCHING TERMINAL RELAY 30G GND 2
100	V	LATCHING TERMINAL RELAY 30G CONT 2
101	Y	REAR DOOR INSIDE HANDLE LAMP CONT
102	GR	AMBIENT LAMP CONT
103	V	SUB BAT RELAY CONT
105	G	RR DOOR LH UNLOCK
106	W	FUEL FILLER LID UNLOCK
107	L	RR DOOR LH LOCK
108	R	SUB BAT+
109	O	LIN (ROOF)
112	BR	CAN-L (BODY 1)
113	R	CAN-H (BODY 1)

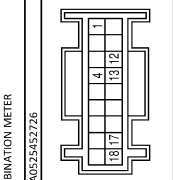
JRNWF6929GB

WARNING CHIME

114	B	INJECTION RELAY CONT

Connector No.	M32
Connector Name	COMBINATION METER
Connector Type	MB_A0525452726

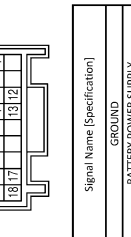
H.S.



Terminal No.	Color Of Wire	Signal Name [Specification]
1	BR	GROUND
4	R	BATTERY POWER SUPPLY
12	GR	CAN-L
13	W	CAN-H
17	BR	CAN-L
18	R	CAN-H

Connector No.	M43
Connector Name	DATA LINK CONNECTOR
Connector Type	BD16FW

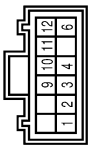
H.S.



Terminal No.	Color Of Wire	Signal Name [Specification]
4	B	CHASSIS_GND
5	B	ELECTRONICS_GND
6	GR	DIAGNOSTICS-CAN_H_DAI
8	W	IGN_SW
12	L	DIAGNOSTIC-CAN-L_NIS
13	V	DIAGNOSTIC-CAN_H_NIS
14	GR	DIAGNOSTICS-CAN_L_DAI
16	R	BATTERY

Connector No.	M101
Connector Name	ELECTRONIC IGNITION SWITCH CONTROL UNIT
Connector Type	MB_A0265458426

H.S.



Terminal No.	Color Of Wire	Signal Name [Specification]
1	G	CHASSIS CAN-L
2	W	CHASSIS CAN-H
3	R	BODY CAN 1-H
4	BR	BODY CAN 1-L
6	W	STEERING LOCK OPERATION
9	GR	REMOTE KEYLESS
10	W	POWER SUPPLY
11	BR	DIAGNOSTIC CAN-L
12	L	DIAGNOSTIC CAN-H

Connector No.	M111
Connector Name	FUSE AND FUSIBLE LINK BLOCK 2
Connector Type	MB_A0065450101

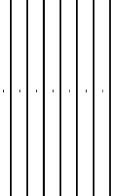
H.S.



Terminal No.	Color Of Wire	Signal Name [Specification]
32	R	-
34	G	-
35	O	-
37	R	-

Connector No.	M128
Connector Name	FUSE AND FUSIBLE LINK BLOCK 2
Connector Type	MB_A0395456128

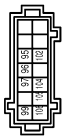
H.S.



Terminal No.	Color Of Wire	Signal Name [Specification]
69	B	-
70	P	-
71	B	-
73	BR	-
74	B	-
75	G	-
76	R	-
77	Y	-
78	P	-
79	GR	-
81	O	-
82	B	-

Connector No.	M130
Connector Name	FUSE AND FUSIBLE LINK BLOCK 2
Connector Type	MB_A2205453728

H.S.



Terminal No.	Color Of Wire	Signal Name [Specification]
95	R	-
96	R	-
97	B	-
99	R	-
102	P	-
104	GR	-
105	V	-
106	W	-

Connector No.	M153
Connector Name	REAR SEAT BELT BUCKLE SWITCH (LH)
Connector Type	MB_A0415450128

H.S.

Terminal No.	Color Of Wire	Signal Name [Specification]
1	B	-
2	G	-

Connector No.	M182
Connector Name	REAR SEAT BELT BUCKLE SWITCH (CENTER)
Connector Type	MB_A0435459628

H.S.

Terminal No.	Color Of Wire	Signal Name [Specification]
1	B	-
2	G	-

JRNWF6930GB

WARNING CHIME

Connector No.	M187
Connector Name	REAR SEAT BELT BUCKLE SWITCH (RH)
Connector Type	MB_A0415450128



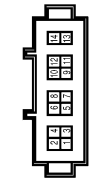
Terminal No.	Color Of Wire	Signal Name [Specification]
1	B	-
2	G	-

Connector No.	M205
Connector Name	WIRE TO WIRE
Connector Type	MB_A0465455228



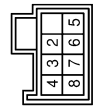
Terminal No.	Color Of Wire	Signal Name [Specification]
1	BR	-
2	R	-
3	Y	-
6	G	-
8	BR	-
9	O	-
10	BR	-
11	Y	-
12	GR	-
13	O	-
14	Y	-

Connector No.	M206
Connector Name	WIRE TO WIRE
Connector Type	MB_A0465455228



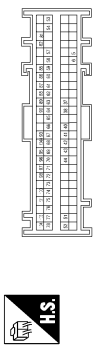
Terminal No.	Color Of Wire	Signal Name [Specification]
6	GR	-
8	BR	-
9	O	-
10	BR	-
11	Y	-
12	GR	-
13	O	-
14	Y	-

Connector No.	M219
Connector Name	ROTARY LIGHT SWITCH
Connector Type	MB-A0255458826



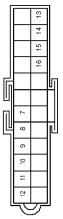
Terminal No.	Color Of Wire	Signal Name [Specification]
2	GR	-
3	Y	-
4	B	-
5	G	-
6	R	-
7	O	-
8	W	-

Connector No.	M266
Connector Name	AIR BAG DIAGNOSIS SENSOR UNIT
Connector Type	MB_A0105404681



Terminal No.	Color Of Wire	Signal Name [Specification]
5	B	ACTIVE VENT PS(-)
6	Y	ACTIVE VENT PS(+)
37	V	FUSE-
38	W	FUSE+
40	Y	OCCUPANT LIN SIGNAL
41	V/G	RPRH(+)
42	BR/Y	RPRH(-)
43	BR/Y	RPLH(-)
44	V/G	RPLH(+)
51	Y	AIR BAG SIGNAL
52	P	AIR BAG SIGNAL
53	G	CAN-L
54	W	CAN-H
57	R	B-SATELITE LH(+)
58	B	B-SATELITE LH(-)
59	BR	B-SATELITE RH(-)
60	L	B-SATELITE RH(+)
61	BR	FRONT DOOR SATELLITE RH(-)
62	G	FRONT DOOR SATELLITE RH(+)
63	B	FRONT DOOR SATELLITE LH(+)
64	BR	FRONT DOOR SATELLITE LH(-)
65	G	SEAT POS PS(+)
66	BR	SEAT POS PS(-)
67	W	REAR DOOR SATELLITE RH(-)
68	B	REAR DOOR SATELLITE RH(+)
69	R	REAR DOOR SATELLITE LH(+)
70	W	REAR DOOR SATELLITE LH(-)
71	Y	BUCKLE_SWITCH_PS+
72	O	BUCKLE_SWITCH_PS-
73	Y	BUCKLE_SWITCH_DR+
74	O	BUCKLE_SWITCH_DR-
75	V/G	CLH(+)
76	BR/Y	CLH(-)
77	W/BR	CRH(+)
78	R/V	CRH(-)
81	R	FORCE LIMITER PS(-)
82	B	FORCE LIMITER PS(+)
85	P	CZS RH(-)
86	W	CZS RH(+)
87	BR	CZS LH(-)
88	L	CZS LH(+)
89	O	SAB AS(-)
90	Y	SAB AS(+)
93	Y	SAB DR(+)
94	O	SAB DR(-)
95	BR	FPRH(-)
96	L/W	FPRH(+)
97	G	FPLH(+)
98	V	FPLH(-)
100	BR	GND
101	BR	GND
103	Y	KL15R
104	G	KL30

Connector No.	M357
Connector Name	JOINT CONNECTOR-M07
Connector Type	FEA24JOR



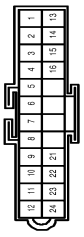
Terminal No.	Color Of Wire	Signal Name [Specification]
7	W	-
8	O	-
9	O	-
10	O	-
11	Y	-
12	Y	-
13	R	-
14	R	-
15	R	-
16	R	-

JRNWF6931GB

WARNING CHIME

Connector No.	M361
Connector Name	JOINT CONNECTOR-M12
Connector Type	FEA24IG

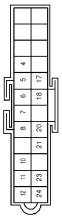
H.S.



Terminal No.	Color Of Wire	Signal Name [Specification]
1	W	-
2	W	-
3	W	-
4	W	-
5	Y	-
6	Y	-
7	O	-
8	O	-
9	R	-
10	R	-
11	R	-
12	R	-
13	G	-
14	W	-
15	P	-
16	P	-
21	L	-
22	L	-
23	W	-
24	W	-

Connector No.	M362
Connector Name	JOINT CONNECTOR-M13
Connector Type	FEA24JBR

H.S.



Terminal No.	Color Of Wire	Signal Name [Specification]
4	V	-
5	V	-
6	G	-
7	GR	-
8	GR	-
10	GR	-
11	GR	-
12	GR	-
17	B	-
18	B	-
20	L	-
21	L	-
23	B	-
24	B	-

JRNWF6932GB