

SECTION

HRN

HORN

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J
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HORN

< COMPONENT DIAGNOSIS >

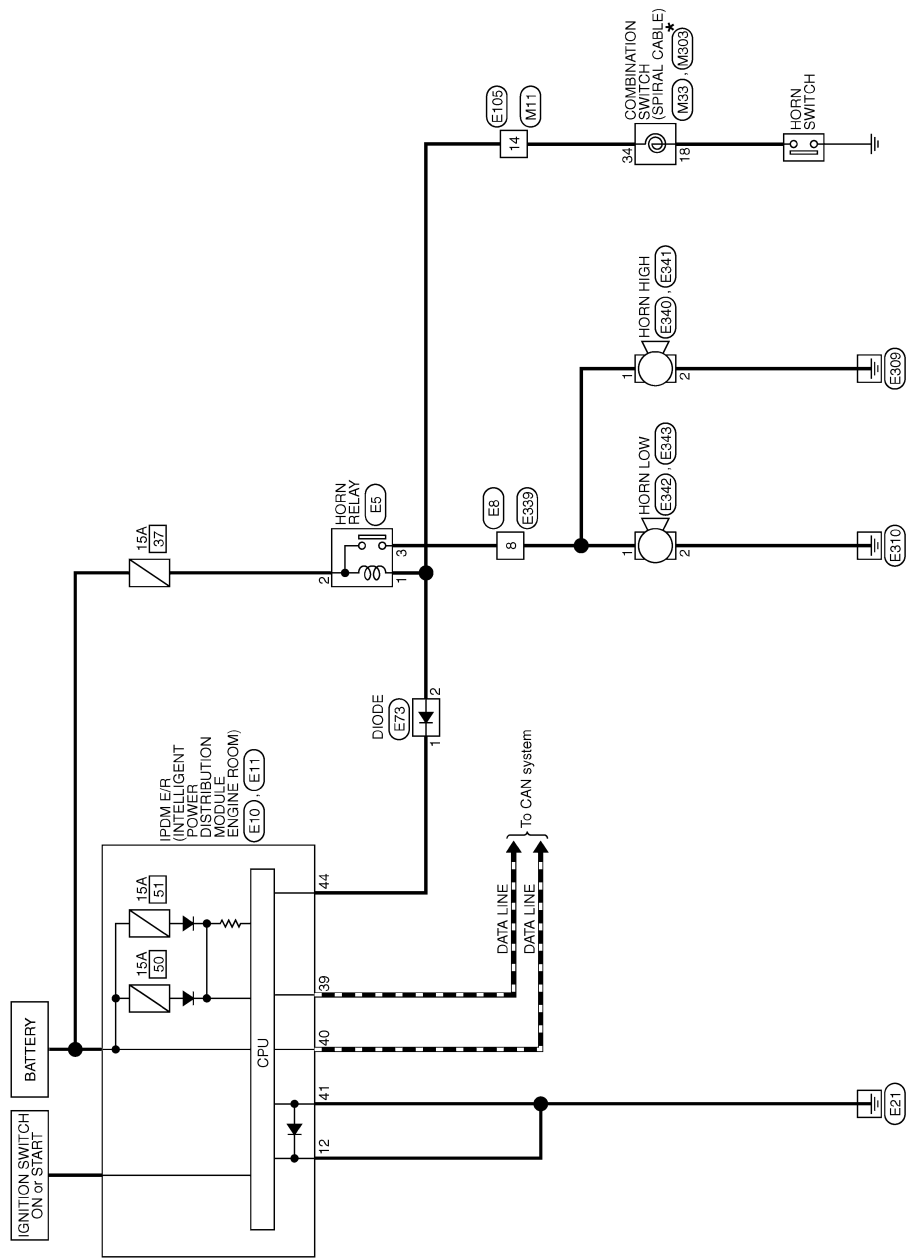
COMPONENT DIAGNOSIS

HORN

Wiring Diagram - HORN -

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HORN



*: This connector is not shown in "Harness Layout".

2008/01/23

JCLWM1511GE

HORN

Connector No.	E5
Connector Name	HORN RELAY
Connector Type	-



2	1
3	1

Terminal No.	Color of Wire	Signal Name [Specification]
1	W	-
2	SB	-
3	G	-

Connector No.	E8
Connector Name	WIRE TO WIRE
Connector Type	NS12MR-CS



1	2	3	4	5
6	7	8	9	10
11	12			

Terminal No.	Color of Wire	Signal Name [Specification]
8	G	-

Connector No.	E10
Connector Name	SPDM E/R (INTELLIGENT POWER DISTRIBUTION MODULE ENGINE ROOM)
Connector Type	TH20FW-CS12-M4-IV



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		
3	4	5	6	7	8	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36

Terminal No.	Color of Wire	Signal Name [Specification]
12	B/W	-

Connector No.	E11
Connector Name	SPDM E/R (INTELLIGENT POWER DISTRIBUTION MODULE ENGINE ROOM)
Connector Type	TH20FW-NH



42	41	40	39
46	45	44	43

Terminal No.	Color of Wire	Signal Name [Specification]
39	P	-
40	L	-
41	B	-
44	G	-

Connector No.	E73
Connector Name	DIODE
Connector Type	24335 C9802



1	2
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Connector No.	E105
Connector Name	WIRE TO WIRE
Connector Type	TH70MW-CS10-M3



Connector No.	E339
Connector Name	WIRE TO WIRE
Connector Type	NS12FBR-CS



5	4	3	2	1
12	11	10	9	8
7	6			

Connector No.	E340
Connector Name	HORN HIGH
Connector Type	P01FB-A



2

Terminal No.	Color of Wire	Signal Name [Specification]
1	G	-
2	W	-

Terminal No.	Color of Wire	Signal Name [Specification]
14	O	-

Terminal No.	Color of Wire	Signal Name [Specification]
8	G	-

Terminal No.	Color of Wire	Signal Name [Specification]
2	B	-

HORN

< COMPONENT DIAGNOSIS >

HORN

Connector No.	E341	Connector No.	E342	Connector No.	E343	Connector No.	M11
Connector Name	HORN HIGH	Connector Name	HORN LOW	Connector Name	HORN LOW	Connector Name	WIRE TO WIRE
Connector Type	F01FB-A	Connector Type	F01FB-A	Connector Type	F01FB-A	Connector Type	TF70FW-CS(D-M3
 				 			
Terminal No.	1	Terminal No.	2	Terminal No.	1	Terminal No.	14
Color of Wire	G	Color of Wire	B	Color of Wire	G	Color of Wire	L/O
Signal Name [Specification]	-	Signal Name [Specification]	-	Signal Name [Specification]	-	Signal Name [Specification]	-

Connector No.	M33	Connector No.	M303
Connector Name	COMBINATION SWITCH (SPIRAL CABLE)	Connector Name	COMBINATION SWITCH (SPIRAL CABLE)
Connector Type	TK08FGY-IV	Connector Type	TK08FGY
 		 	
Terminal No.	34	Terminal No.	18
Color of Wire	L/O	Color of Wire	-
Signal Name [Specification]	-	Signal Name [Specification]	-

Connector No.	M303
Connector Name	COMBINATION SWITCH (SPIRAL CABLE)
Connector Type	TK08FGY
 	
Terminal No.	18
Color of Wire	-
Signal Name [Specification]	-

PRECAUTION

PRECAUTIONS

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

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The Supplemental Restraint System such as "AIR BAG" and "SEAT BELT PRE-TENSIONER", used along with a front seat belt, helps to reduce the risk or severity of injury to the driver and front passenger for certain types of collision. Information necessary to service the system safely is included in the "SRS AIRBAG" and "SEAT BELT" of this Service Manual.

WARNING:

- To avoid rendering the SRS inoperative, which could increase the risk of personal injury or death in the event of a collision which would result in air bag inflation, all maintenance must be performed by an authorized NISSAN/INFINITI dealer.
- Improper maintenance, including incorrect removal and installation of the SRS, can lead to personal injury caused by unintentional activation of the system. For removal of Spiral Cable and Air Bag Module, see the "SRS AIRBAG".
- Never use electrical test equipment on any circuit related to the SRS unless instructed to in this Service Manual. SRS wiring harnesses can be identified by yellow and/or orange harnesses or harness connectors.

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HRN

HORN

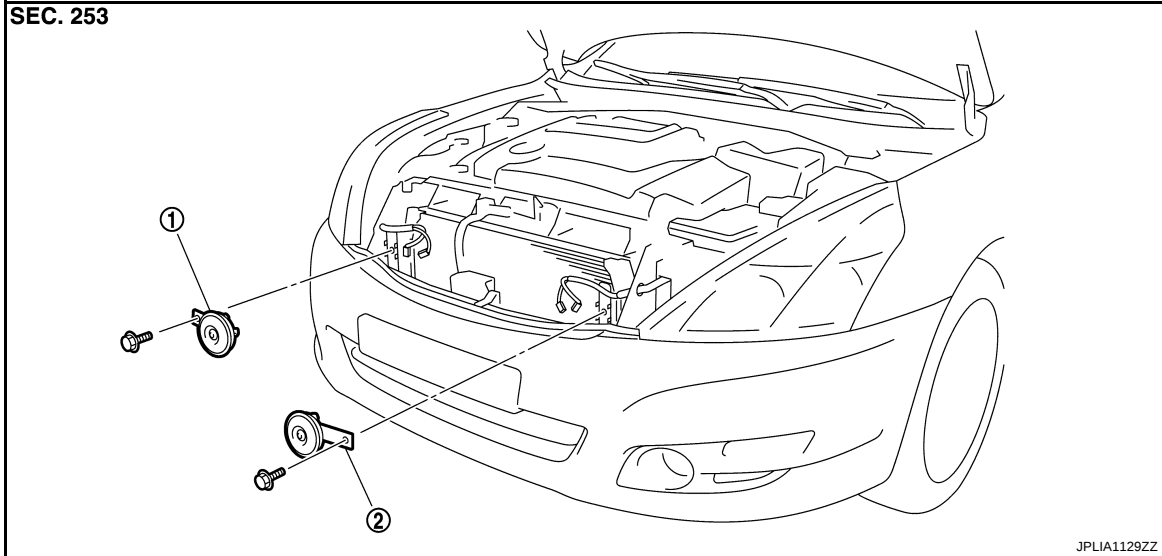
< ON-VEHICLE REPAIR >

ON-VEHICLE REPAIR

HORN

Exploded View

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1. Horn (LOW)

2. Horn (HIGH)

Removal and Installation

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REMOVAL

1. Disconnect the horn (LOW/HIGH) connector.
2. Remove the horn mounting bolt, and remove the horn (LOW/HIGH) from the vehicle.

INSTALLATION

Install in the reverse order of removal.