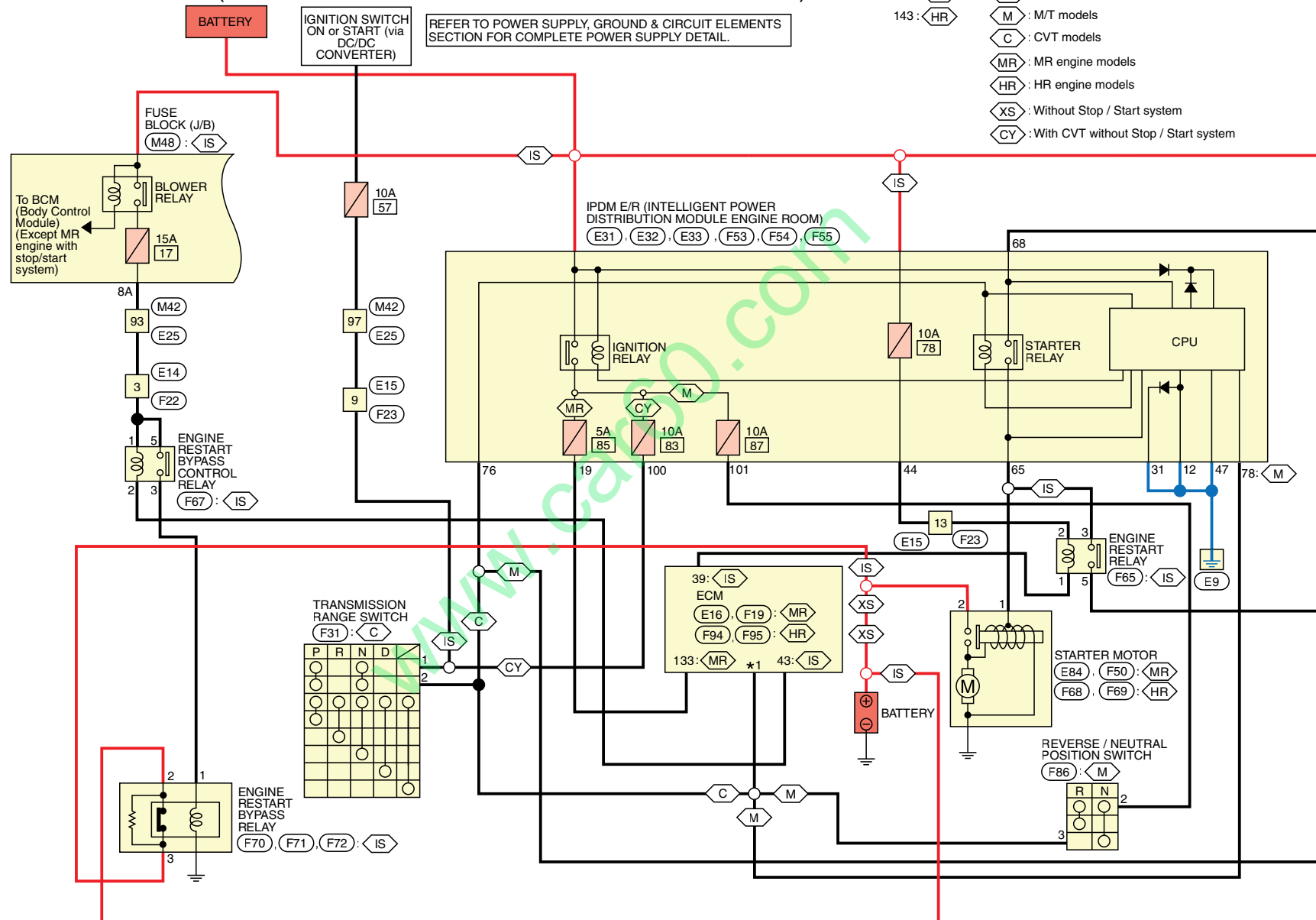
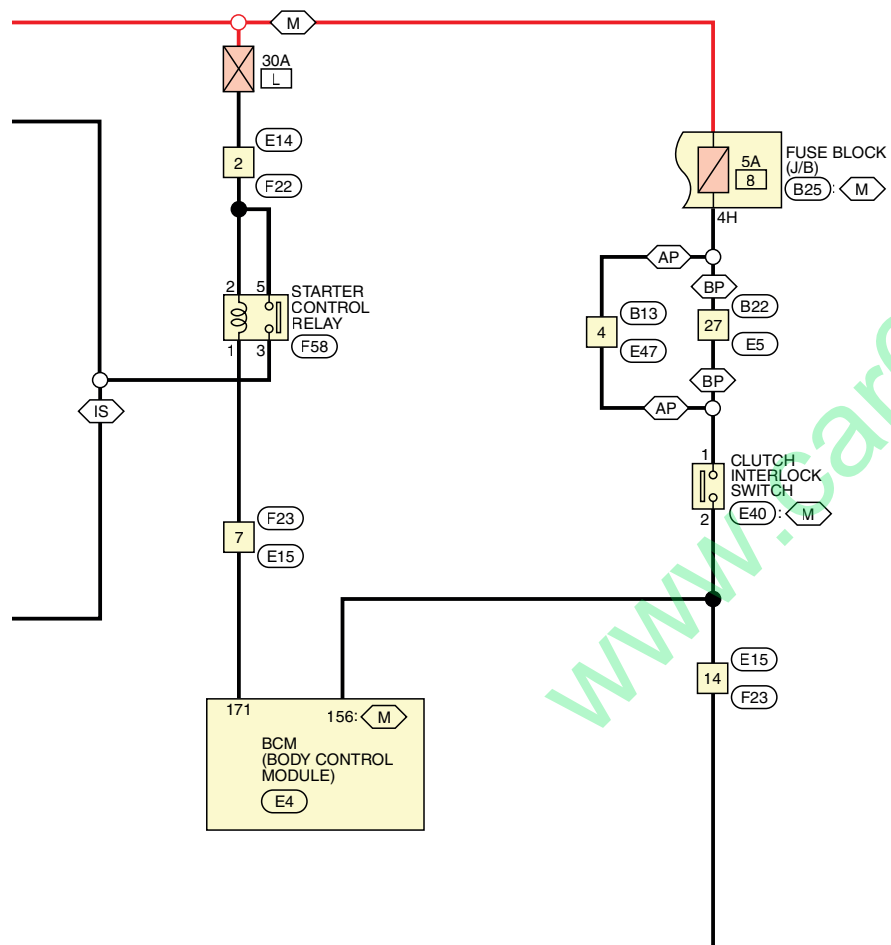


STARTING SYSTEM (EXCEPT MR ENGINE WITH STOP/START SYSTEM)



AP : After March 27, 2017 production



STARTING SYSTEM (EXCEPT MR ENGINE WITH STOP/START SYSTEM)

Connector No.	B13
Connector Name	WIRE TO WIRE
Connector Type	NS10MW-CS
Connector Color	White



1	2		3	4	
5	6	7	8	9	10

Terminal No.	Color Of Wire	Signal Name [Specification]
2	G	- [With MT]
2	R	- [With AT]
3	G	-
4	P	-
7	W	-
8	SB	-
9	BR	-
10	G	-

Connector No.	B22
Connector Name	WIRE TO WIRE
Connector Type	TH80MDGY-CS16-TM4
Connector Color	Dark Gray



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	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	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
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Terminal No.	Color Of Wire	Signal Name [Specification]
1	G	TO ENGINE ROOM HARNESS
2	G	TO ENGINE ROOM HARNESS [With MT]
2	R	TO ENGINE ROOM HARNESS [With AT]
20	G	TO ENGINE ROOM HARNESS
21	BR	TO ENGINE ROOM HARNESS
22	SB	TO ENGINE ROOM HARNESS
23	W	TO ENGINE ROOM HARNESS
24	SB	TO ENGINE ROOM HARNESS
25	G	TO ENGINE ROOM HARNESS

26	B	TO ENGINE ROOM HARNESS
27	P	TO ENGINE ROOM HARNESS

Connector No.	B25
Connector Name	FUSE BLOCK (J/B)
Connector Type	NS06FW-CS
Connector Color	White



1H	2H	3H	4H	5H
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Terminal No.	Color Of Wire	Signal Name [Specification]
1H	GR	- [HR engine]
1H	LA/R	- [MR engine] [Color of wire varies depending on production]
3H	G	-
4H	P	-
5H	G	-

Connector No.	E4
Connector Name	BCM (BODY CONTROL MODULE)
Connector Type	TH24FB-NH
Connector Color	Black



164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200
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Terminal No.	Color Of Wire	Signal Name [Specification]
156	R	CLUTCH INTERLOCK SW [HR engine]
156	Y	CLUTCH INTERLOCK SW [MR engine]
157	G	STOP LAMP SW 2
158	L	STOP LAMP SW 1 [Color of wire varies depending on production]
158	V	STOP LAMP SW 1 [Color of wire varies depending on production]
159	R	CLUTCH PEDAL POSITION SW
164	BE	INTELLIGENT KEY WARNING BUZZER
166	BR	STEERING LOCK UNIT POWER SUPPLY

167	P	TURN SIG LH (FRONT)
168	G	TURN SIG RH (FRONT)
170	BE	PTC RELAY-3 CONTROL
171	G	STARTER RELAY CONT
172	W	PTC RELAY-1 CONTROL
173	R	PTC RELAY-2 CONTROL

Connector No.	E5
Connector Name	WIRE TO WIRE
Connector Type	TH80FDGY-CS16-TM4
Connector Color	Dark Gray



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	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	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
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Terminal No.	Color Of Wire	Signal Name [Specification]
1	LG	TO BODY HARNESS
2	W	TO BODY HARNESS
20	G	TO BODY HARNESS
21	L	TO BODY HARNESS
22	LG	TO BODY HARNESS [Color of wire varies depending on production]
22	R	TO BODY HARNESS [Color of wire varies depending on production]
23	W	TO BODY HARNESS [Color of wire varies depending on production]
23	Y	TO BODY HARNESS [Color of wire varies depending on production]
24	SB	TO BODY HARNESS
25	G	TO BODY HARNESS
26	B	TO BODY HARNESS
27	P	TO BODY HARNESS

Connector No.	E14
Connector Name	WIRE TO WIRE
Connector Type	M04MW-LC
Connector Color	White



1	2	3	4
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Terminal No.	Color Of Wire	Signal Name [Specification]
1	G	-
2	L	-
3	Y	-
4	R	-

Connector No.	E15
Connector Name	WIRE TO WIRE
Connector Type	NS16MW-CS
Connector Color	White



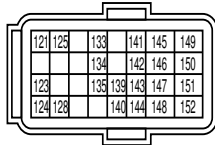
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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Terminal No.	Color Of Wire	Signal Name [Specification]
1	B	-
2	B	-
3	R	- [MR engine]
3	W	- [HR engine]
4	BE	-
5	B	- [MR engine]
5	W	- [HR engine]
6	L	- [HR engine]
6	SB	- [MR engine]
7	G	- [Color of wire varies depending on production]
7	LG	- [Color of wire varies depending on production]
9	B	- [MR engine]
9	BR	- [HR engine]

STARTING SYSTEM (EXCEPT MR ENGINE WITH STOP/START SYSTEM)

10	B	- [MR engine]
10	V	- [HR engine]
11	R	- [HR engine]
11	W	- [MR engine]
12	G	-
13	BR	- [HR engine]
13	P	- [MR engine]
14	R	- [HR engine]
14	Y	- [MR engine]
15	L	-
16	SB	-

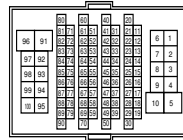
Connector No.	E16
Connector Name	ECM
Connector Type	RH24FB-RZ8-L-LH
Connector Color	Black



Terminal No.	Color Of Wire	Signal Name [Specification]
121	G	ATMOSPHERIC PRESSURE SENSOR (Before June, 17, 2018 production)
121	G	EVAP CONTROL SYSTEM PRESSURE SENSOR (After June, 17, 2018 production)
123	P	CAN-L
124	L	CAN-H
125	Y	SENSOR POWER SUPPLY
128	W	FUEL TANK TEMPERATURE SENSOR
133	LG	IGNITION SWITCH
134	LG	ASCD STEERING SWITCH
135	B	SENSOR GROUND
139	G	STOP LAMP SWITCH
140	V	BRAKE PEDAL POSITION SWITCH
141	R	EVAP CANISTER VENT CONTROL VALVE
142	L	SENSOR POWER SUPPLY
143	W	ACCELERATOR PEDAL POSITION SENSOR 2
144	LG	SENSOR GROUND
145	P	POWER SUPPLY FOR ECM
146	BR	SENSOR POWER SUPPLY [Color of wire varies depending on production]
146	V	SENSOR POWER SUPPLY [Color of wire varies depending on production]
147	B	ECM GROUND
148	L	SENSOR GROUND
149	B	ECM GROUND
150	V	ACCELERATOR PEDAL POSITION SENSOR 1

151	LG	SENSOR GROUND
152	B	ECM GROUND

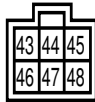
Connector No.	E25
Connector Name	WIRE TO WIRE
Connector Type	TH80FW-CS16-TM4
Connector Color	White



STARTING SYSTEM (EXCEPT MR ENGINE WITH STOP/START SYSTEM)

29	W	-
30	Y	-
31	B	-
32	W	-
33	P	- [Color of wire varies depending on production]
33	R	- [Color of wire varies depending on production]
39	L	-
40	P	-
41	G	-
42	L	-

Connector No.	E33
Connector Name	IPDM E/R (INTELLIGENT POWER DISTRIBUTION MODULE ENGINE ROOM)
Connector Type	renault_243405408R
Connector Color	-



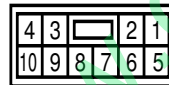
Terminal No.	Color Of Wire	Signal Name [Specification]
43	V	-
44	BR	- [Color of wire varies depending on production]
44	R	- [Color of wire varies depending on production]
45	G	-
46	Y	-
47	B	-
48	L	-

Connector No.	E40
Connector Name	CLUTCH INTERLOCK SWITCH
Connector Type	M02FBR-LC
Connector Color	Brown



Terminal No.	Color Of Wire	Signal Name [Specification]
1	P	-
2	R	- [HR engine]
2	Y	- [MR engine]

Connector No.	E47
Connector Name	WIRE TO WIRE
Connector Type	NS10FW-CS
Connector Color	White



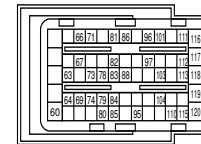
Terminal No.	Color Of Wire	Signal Name [Specification]
2	W	-
3	LG	-
4	P	-
7	W	-
8	R	-
9	L	-
10	G	-

Connector No.	E84
Connector Name	STARTER MOTOR
Connector Type	24340_JG04B
Connector Color	-



Terminal No.	Color Of Wire	Signal Name [Specification]
2	B/R	-

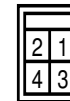
Connector No.	F19
Connector Name	ECM
Connector Type	MAB55FB-MEB10-LH
Connector Color	Black



Terminal No.	Color Of Wire	Signal Name [Specification]
60	B	SHIELD
63	B	SENSOR GROUND
64	SHIELD	SHIELD
66	B	SENSOR POWER SUPPLY
67	L	CAMSHAFT POSITION SENSOR
69	L	EXHAUST VALVE TIMING CONTROL POSITION SENSOR
71	R	SENSOR GROUND
73	R	SENSOR POWER SUPPLY
74	B	SENSOR GROUND
78	LG	SENSOR GROUND
79	W	AIR FUEL RATIO (A/F) SENSOR 1
80	W	THROTTLE POSITION SENSOR 2
81	BR	ECM RELAY (SELF SHUT-OFF)
82	L	FUEL PUMP RELAY
83	R	SENSOR POWER SUPPLY
84	L	HEATED OXYGEN SENSOR 2
85	B	SENSOR GROUND

86	G	LIN COMMUNICATION LINE
88	G	THROTTLE POSITION SENSOR 1
95	BR	IGNITION SIGNAL NO.2
96	Y	IGNITION SIGNAL NO.1
97	V	THROTTLE CONTROL MOTOR RELAY
101	SB	IGNITION SIGNAL NO.4
103	LG	PARK/NEUTRAL POSITION SIGNAL
104	W	IGNITION SIGNAL NO.3
110	B	ECM GROUND
111	G	INTAKE VALVE TIMING CONTROL SOLENOID VALVE
112	LG	EXHAUST VALVE TIMING CONTROL SOLENOID VALVE
113	R	BATTERY POWER SUPPLY
115	G	EVAP CANISTER PURGE VOLUME CONTROL SOLENOID VALVE
116	P	AIR FUEL RATIO (A/F) SENSOR 1 HEATER
117	V	HEATED OXYGEN SENSOR 2 HEATER
118	G	THROTTLE CONTROL MOTOR POWER SUPPLY
119	L	THROTTLE CONTROL MOTOR (OPEN)
120	Y	THROTTLE CONTROL MOTOR (CLOSE)

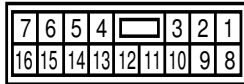
Connector No.	F22
Connector Name	WIRE TO WIRE
Connector Type	M04FW-LC
Connector Color	White



Terminal No.	Color Of Wire	Signal Name [Specification]
1	W	-
2	L	-
3	W	-
4	W	-

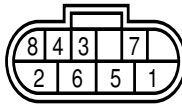
STARTING SYSTEM (EXCEPT MR ENGINE WITH STOP/START SYSTEM)

Connector No.	F23
Connector Name	WIRE TO WIRE
Connector Type	NS16FW-CS
Connector Color	White



Terminal No.	Color Of Wire	Signal Name [Specification]
1	B	-
2	B	-
3	W	-
4	L	- [HR engine]
4	Y	- [MR engine]
5	B	- [MR engine]
5	R	- [HR engine]
6	BR	- [HR engine]
6	V	- [MR engine]
7	G	-
9	B	- [MR engine]
9	BR	- [HR engine]
10	B	- [MR engine]
10	V	- [HR engine]
11	R	-
12	R	-
13	V	- [HR engine]
13	Y	- [MR engine]
14	LG	- [Color of wire varies depending on production]
14	R	- [Color of wire varies depending on production]
15	G	-
16	LG	-

Connector No.	F31
Connector Name	TRANSMISSION RANGE SWITCH
Connector Type	YDX06FB-HS4
Connector Color	Black



Terminal No.	Color Of Wire	Signal Name [Specification]
1	BR	-
2	GR	- [Color of wire varies depending on production]
2	LG	- [Color of wire varies depending on production]
3	BR	- [Color of wire varies depending on production]
3	P	- [Color of wire varies depending on production]
4	V	-
5	G	- [Color of wire varies depending on production]
5	LG	- [Color of wire varies depending on production]
6	BR	- [Color of wire varies depending on production]
6	V	- [Color of wire varies depending on production]
7	Y	-
8	GR	- [Color of wire varies depending on production]
8	SB	- [Color of wire varies depending on production]

Connector No.	F50
Connector Name	STARTER MOTOR
Connector Type	X01MGY
Connector Color	Gray



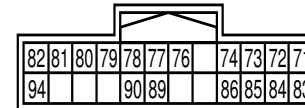
Terminal No.	Color Of Wire	Signal Name [Specification]
1	G	-

Connector No.	F53
Connector Name	IPDM E/R (INTELLIGENT POWER DISTRIBUTION MODULE ENGINE ROOM)
Connector Type	YLA06FGY
Connector Color	Gray



Terminal No.	Color Of Wire	Signal Name [Specification]
65	G	-
67	BR	- [Color of wire varies depending on production]
67	L	- [Color of wire varies depending on production]
68	GR	-
69	G	-
70	LG	-

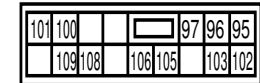
Connector No.	F54
Connector Name	IPDM E/R (INTELLIGENT POWER DISTRIBUTION MODULE ENGINE ROOM)
Connector Type	TH24FB-NH
Connector Color	Black



Terminal No.	Color Of Wire	Signal Name [Specification]
71	L	-
72	P	-
73	SB	-
74	LG	-
76	GR	- [Color of wire varies depending on production]
76	LG	- [Color of wire varies depending on production]
77	BR	- [MR engine] [Color of wire varies depending on production]
77	P	- [HR engine]
78	SB	-
79	LG	-
80	W	-
81	P	-

82	Y	-
83	G	- [Color of wire varies depending on production]
83	L	- [Color of wire varies depending on production]
84	LG	-
85	V	-
86	Y	-
89	L	-
90	L	-
94	SB	-

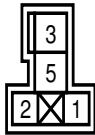
Connector No.	F55
Connector Name	IPDM E/R (INTELLIGENT POWER DISTRIBUTION MODULE ENGINE ROOM)
Connector Type	NS16FW-CS
Connector Color	White



Terminal No.	Color Of Wire	Signal Name [Specification]
95	P	-
96	R	-
97	V	-
100	BR	-
101	LG	- [Color of wire varies depending on production]
101	P	- [Color of wire varies depending on production]
102	GR	-
103	Y	-
105	L	- [MR engine] [Color of wire varies depending on production]
105	R	- [HR engine]
106	L	-
108	L	- [Color of wire varies depending on production]
108	V	- [Color of wire varies depending on production]
109	G	- [Color of wire varies depending on production]
109	LG	- [Color of wire varies depending on production]

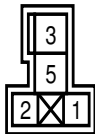
STARTING SYSTEM (EXCEPT MR ENGINE WITH STOP/START SYSTEM)

Connector No.	F58
Connector Name	STARTER CONTROL RELAY
Connector Type	24381_4BA1A
Connector Color	-



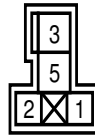
Terminal No.	Color Of Wire	Signal Name [Specification]
1	G	-
2	L	-
3	GR	-
5	L	-

Connector No.	F65
Connector Name	ENGINE RESTART RELAY
Connector Type	24381_4BA1A
Connector Color	-



Terminal No.	Color Of Wire	Signal Name [Specification]
1	Y	-
2	V	-
3	G	-
5	GR	-

Connector No.	F67
Connector Name	ENGINE RESTART BYPASS CONTROL RELAY
Connector Type	MS02FL-M2-LC
Connector Color	Blue



Terminal No.	Color Of Wire	Signal Name [Specification]
1	W	-
2	LG	-
3	R	-
5	W	-

Connector No.	F68
Connector Name	STARTER MOTOR
Connector Type	renault_8200413351
Connector Color	-



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

Connector No.	F69
Connector Name	STARTER MOTOR
Connector Type	renault_8200095013
Connector Color	-



Terminal No.	Color Of Wire	Signal Name [Specification]
2	B/R	-

Connector No.	F70
Connector Name	ENGINE RESTART BYPASS RELAY
Connector Type	X01FGY
Connector Color	Gray



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

Connector No.	F71
Connector Name	ENGINE RESTART BYPASS RELAY
Connector Type	24340_1ATOC
Connector Color	-



Terminal No.	Color Of Wire	Signal Name [Specification]
2	B/R	-

Connector No.	F72
Connector Name	ENGINE RESTART BYPASS RELAY
Connector Type	24340_1ATOC
Connector Color	-



Terminal No.	Color Of Wire	Signal Name [Specification]
3	B/R	-

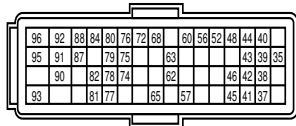
STARTING SYSTEM (EXCEPT MR ENGINE WITH STOP/START SYSTEM)

Connector No.	F86
Connector Name	REVERSE / NEUTRAL POSITION SWITCH
Connector Type	FEA03FG
Connector Color	Green



Terminal No.	Color Of Wire	Signal Name [Specification]
1	LG	-
2	P	-
3	SB	-

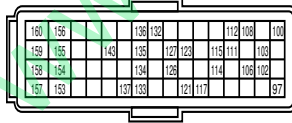
Connector No.	F94
Connector Name	ECM
Connector Type	RH56FB-RZ8-R-LH
Connector Color	Black



Terminal No.	Color Of Wire	Signal Name [Specification]
35	R	CRANKSHAFT POSITION SENSOR
37	B	SENSOR GROUND
38	W	KNOCK SENSOR
39	Y	ENGINE RESTART RELAY
40	LG	EXHAUST VALVE TIMING CONTROL SOLENOID VALVE
41	L	SENSOR POWER SUPPLY
42	B	SENSOR GROUND
43	LG	ENGINE RESTART BYPASS CONTROL RELAY
44	BR	EVAP CANISTER PURGE VOLUME CONTROL SOLENOID VALVE
45	L	SENSOR POWER SUPPLY
46	SHIELD	SENSOR GROUND
48	G	TURBOCHARGER WASTEGATE CONTROL SOLENOID VALVE
52	GR	THERMOSTAT HEATER CONTROL SOLENOID VALVE
56	LG	VOLTAGE STABILIZER
57	L	SENSOR POWER SUPPLY

60	V	ENGINE COOLANT BYPASS VALVE CONTROL SOLENOID VALVE
62	R	SENSOR GROUND
63	B	FUEL RAIL PRESSURE SENSOR
65	R	SENSOR POWER SUPPLY
68	G	TURBOCHARGER BYPASS VALVE CONTROL SOLENOID VALVE
72	P	IGNITION SIGNAL NO. 1
74	LG	INTAKE AIR TEMPERATURE SENSOR
75	BR	ENGINE COOLANT TEMPERATURE SENSOR
76	LG	IGNITION SIGNAL NO. 2
77	R	SENSOR GROUND
78	W	REFRIGERANT PRESSURE SENSOR
79	Y	IGNITION SIGNAL NO. 3
80	SB	IGNITION SIGNAL NO. 4
81	P	SENSOR GROUND
82	W	THROTTLE POSITION SENSOR 2
84	SB	ENGINE OIL PRESSURE CONTROL SOLENOID VALVE
87	G	THROTTLE POSITION SENSOR 1
88	G	INTAKE VALVE TIMING CONTROL SOLENOID VALVE
90	B	SENSOR GROUND
91	SB	AIR FUEL RATIO (A/F) SENSOR 1 HEATER
92	L	HEATED OXYGEN SENSOR 2 HEATER
93	R	POWER SUPPLY FOR ECM
95	W	HIGH PRESSURE FUEL PUMP (HI)
96	B	HIGH PRESSURE FUEL PUMP (LO)

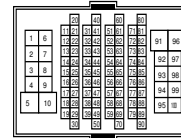
Connector No.	F95
Connector Name	ECM
Connector Type	RH56FGY-RZ8-R-LH
Connector Color	Gray



Terminal No.	Color Of Wire	Signal Name [Specification]
97	L	TURBOCHARGER BOOST SENSOR
100	B	SENSOR GROUND
102	L	INTAKE MANIFOLD PRESSURE SENSOR
103	L	SENSOR GROUND
106	B	SENSOR GROUND
108	Y	AIR FUEL RATIO (A/F) SENSOR 1
111	P	ECM RELAY (SELF SHUT-OFF)
112	W	HEATED OXYGEN SENSOR 2
114	R	SENSOR GROUND

115	L	FUEL PUMP RELAY
117	B	SENSOR POWER SUPPLY
121	R	SENSOR POWER SUPPLY
123	G	ENGINE COMMUNICATION LINE
126	B	SENSOR GROUND
127	L	EXHAUST VALVE TIMING CONTROL POSITION SENSOR
132	R	THROTTLE CONTROL MOTOR (OPEN)
133	SB	SENSOR POWER SUPPLY
134	V	SENSOR GROUND
135	LG	CAMSHAFT POSITION SENSOR
136	L	THROTTLE CONTROL MOTOR (CLOSE)
137	R	SENSOR POWER SUPPLY
143	LG	REVERSE / NEUTRAL POSITION SWITCH [With CVT]
143	SB	REVERSE / NEUTRAL POSITION SWITCH [With MT]
153	LG	FUEL INJECTOR No. 1 (HI)
154	R	FUEL INJECTOR No. 3 (HI)
155	P	FUEL INJECTOR No. 2 (HI)
156	W	FUEL INJECTOR No. 4 (HI)
157	V	FUEL INJECTOR No. 1 (LO)
158	L	FUEL INJECTOR No. 3 (LO)
159	V	FUEL INJECTOR No. 2 (LO)
160	B	FUEL INJECTOR No. 4 (LO)

Connector No.	M42
Connector Name	WIRE TO WIRE
Connector Type	TH80MW-CS16-TM4
Connector Color	White

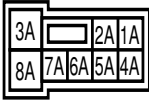


Terminal No.	Color Of Wire	Signal Name [Specification]
1	LA/R	TO ENGINE ROOM HARNESS
3	SB	TO ENGINE ROOM HARNESS
4	P	TO ENGINE ROOM HARNESS
5	V	TO ENGINE ROOM HARNESS
6	P	TO ENGINE ROOM HARNESS
7	SB	TO ENGINE ROOM HARNESS
10	R	TO ENGINE ROOM HARNESS
31	W	TO ENGINE ROOM HARNESS
32	L	TO ENGINE ROOM HARNESS
33	Y	TO ENGINE ROOM HARNESS
34	LG	TO ENGINE ROOM HARNESS

35	R	TO ENGINE ROOM HARNESS
36	BG	TO ENGINE ROOM HARNESS
40	GR	TO ENGINE ROOM HARNESS
41	L	TO ENGINE ROOM HARNESS
42	V	TO ENGINE ROOM HARNESS
43	LG	TO ENGINE ROOM HARNESS
44	SHIELD	TO ENGINE ROOM HARNESS
51	BR	TO ENGINE ROOM HARNESS [HR engine]
51	GR	TO ENGINE ROOM HARNESS [MR engine]
52	G	TO ENGINE ROOM HARNESS
53	BR	TO ENGINE ROOM HARNESS
54	BG	TO ENGINE ROOM HARNESS
55	LG	TO ENGINE ROOM HARNESS
56	V	TO ENGINE ROOM HARNESS
57	LG	TO ENGINE ROOM HARNESS
58	SB	TO ENGINE ROOM HARNESS
59	LG	TO ENGINE ROOM HARNESS
60	L	TO ENGINE ROOM HARNESS
61	P	TO ENGINE ROOM HARNESS
62	GR	TO ENGINE ROOM HARNESS
63	BR	TO ENGINE ROOM HARNESS
64	Y	TO ENGINE ROOM HARNESS
65	BG	TO ENGINE ROOM HARNESS
66	R	TO ENGINE ROOM HARNESS
67	P	TO ENGINE ROOM HARNESS
68	Y	TO ENGINE ROOM HARNESS
69	GR	TO ENGINE ROOM HARNESS [With MT]
69	SB	TO ENGINE ROOM HARNESS [With AT]
70	V	TO ENGINE ROOM HARNESS
80	L	TO ENGINE ROOM HARNESS
81	P	TO ENGINE ROOM HARNESS
82	SHIELD	TO ENGINE ROOM HARNESS
83	BR	TO ENGINE ROOM HARNESS
84	W	TO ENGINE ROOM HARNESS
85	R	TO ENGINE ROOM HARNESS
86	LA/V	TO ENGINE ROOM HARNESS
87	LA/Y	TO ENGINE ROOM HARNESS
91	L	TO ENGINE ROOM HARNESS
93	W	TO ENGINE ROOM HARNESS
96	LG	TO ENGINE ROOM HARNESS
97	BR	TO ENGINE ROOM HARNESS
98	V	TO ENGINE ROOM HARNESS
99	Y	TO ENGINE ROOM HARNESS

STARTING SYSTEM (EXCEPT MR ENGINE WITH STOP/START SYSTEM)

Connector No.	M48
Connector Name	FUSE BLOCK (J/B)
Connector Type	CS06FW-M2
Connector Color	White



Terminal No.	Color Of Wire	Signal Name [Specification]
1A	G	-
2A	V	-
3A	Y	-
4A	LG	-
5A	LA/R	-
6A	BG	-
7A	BR	-
8A	SB	-

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