



CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING. WIRING HARNESS	CONNECTOR POSITION
C101(8PIN, BLACK)	W/H ECM & ABS - Front	Below Engine Coolant Surge Tank
C104(15PIN, BLACK)	W/H ECM & ABS - Engine Control	Behind Right Strut Mounting
C204(6PIN, WHITE)	W/H Front - Floor	Connection Box Next to Passenger Room Fuse Box
S101(9PIN, BLACK)	Splice Pack	Engine Room Relay And Fuse Box
G102	Ground	Fender Below Engine Room Fuse Box
G103	Ground	Fender Next to Air cleaner Housing
G104	Ground	Intake Manifold '4' Cylinder

Diagram illustrating the pin configurations for the ECM (ECM(CONNECTOR: SKY BLUE) - IEFI-6) and the ITMS (ECM(CONNECTOR: RED)-ITMS-6F and ECM(CONNECTOR: WHITE)-ITMS-6F).

The diagrams show two rows of pins (A and B) for each connector. The pins are numbered 1 through 16. The ITMS connectors (RED and WHITE) have 16 pins, while the SKY BLUE connector has 12 pins.

ECM(CONNECTOR: SKY BLUE) - IEFI-6

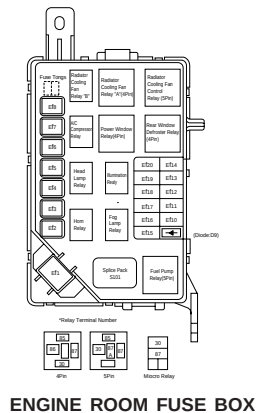
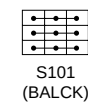
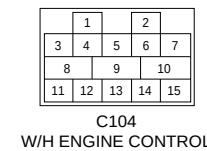
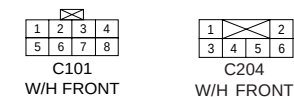
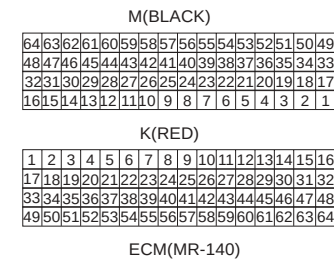
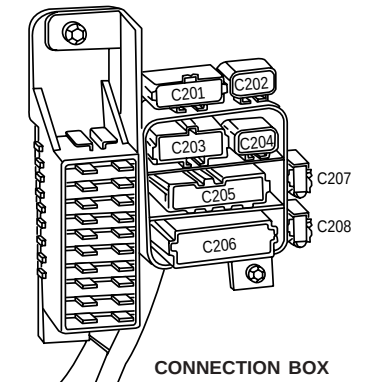
Pin	A	B
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12

ECM(CONNECTOR: RED)-ITMS-6F

Pin	A	B
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16

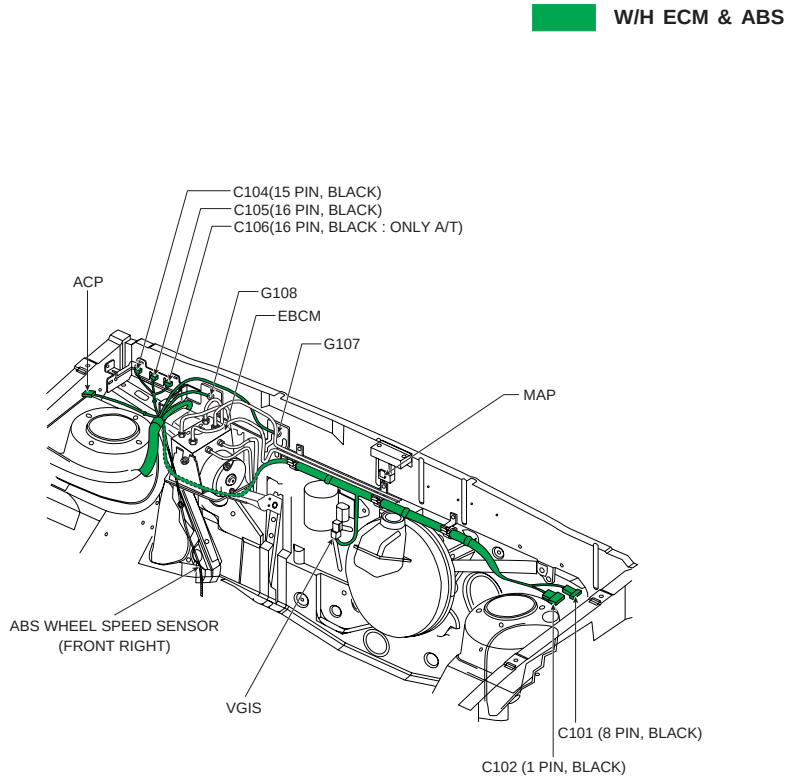
ECM(CONNECTOR: WHITE)-ITMS-6F

Pin	A	B
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16

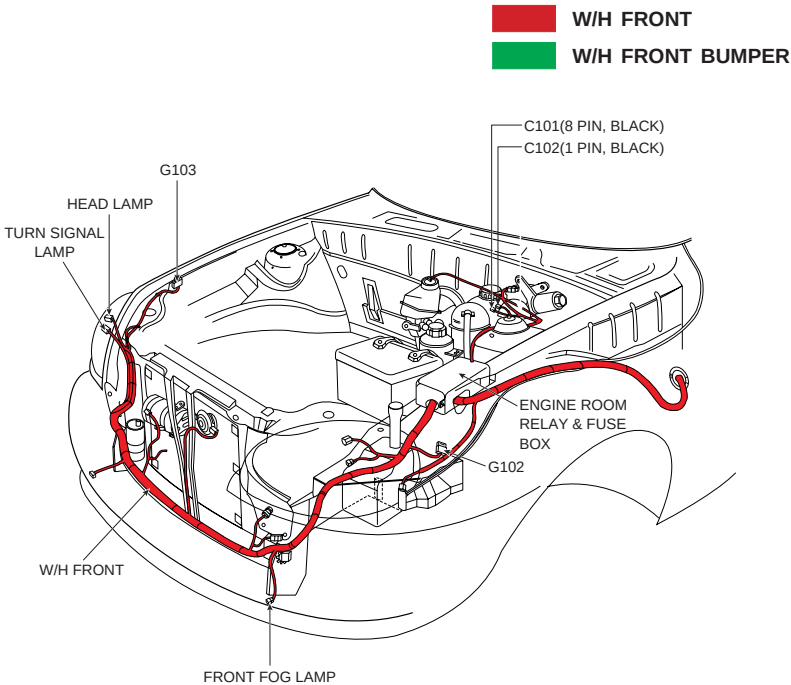


c. POSITION OF CONNECTORS AND GROUNDS

- ENGINE ROOM INSIDE



- W/H FRONT, FRONT BUMPER



d. SPLICE PACK

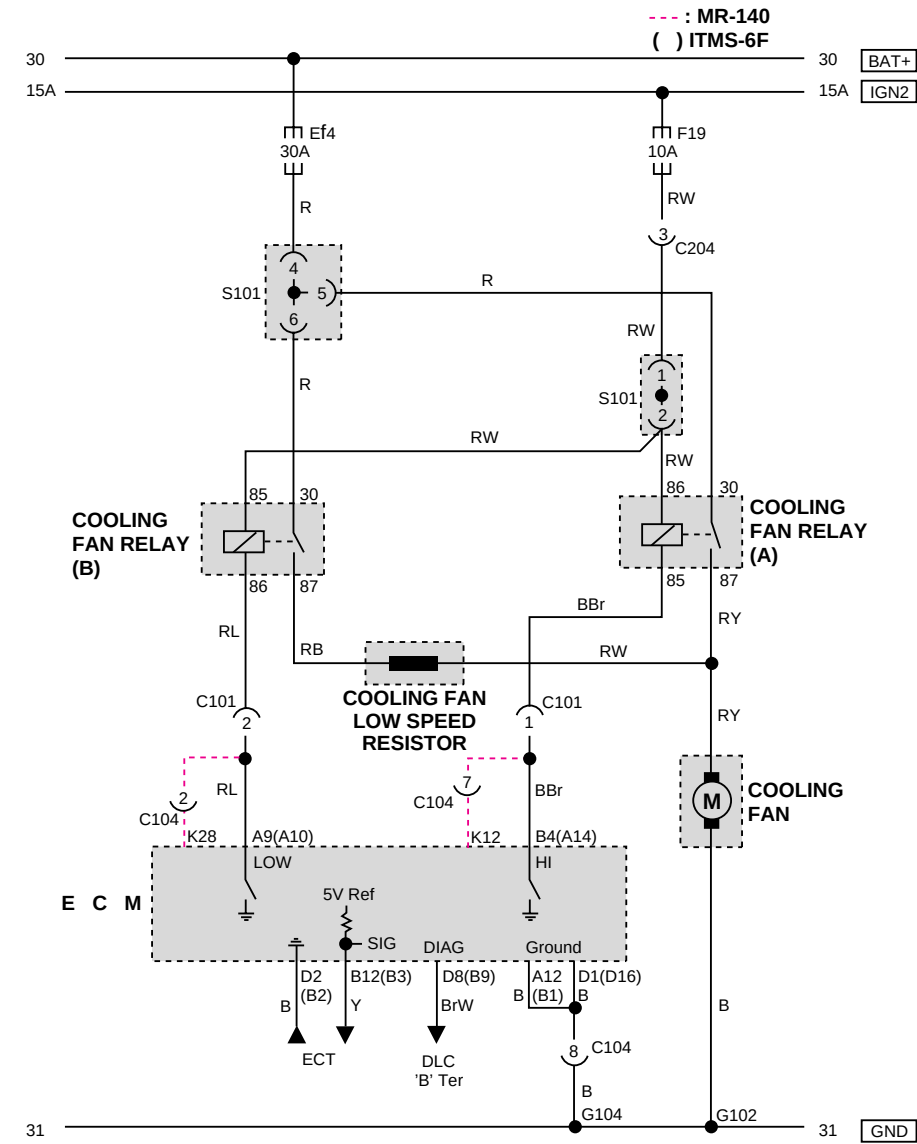
S101(BLACK)

3 (RW)	6 (R)	9 (B)
2 (RW)	5 (R)	8 (B)
1 (RW)	4 (R)	7 (B)

- C204 "3" Ter (F19)
A/C COMP. RELAY "86" Ter
COOLING FAN CONTROL RELAY "86" Ter
- COOLING FAN RELAY A : "86" Ter
B : "86" Ter
- REAR WINDOW DEFROSTER RELAY : "86" Ter
POWER WINDOW RELAY : "86" Ter
- BATTERY POWER SUPPLY(Ef4)
- COOLING FAN RELAY A : "30" Ter
- COOLING FAN RELAY B : "30" Ter
- DIODE (D9)
(POWER WINDOW RELAY "85" Ter)
- GROUND(G102)
POWER WINDOW RELAY "85" Ter
- HEAD LAMP RELAY "85" Ter
ILLUMINATION RELAY "85" Ter

(): WITHOUT A/C

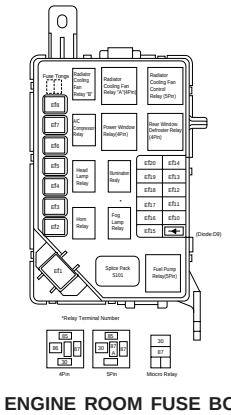
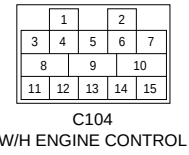
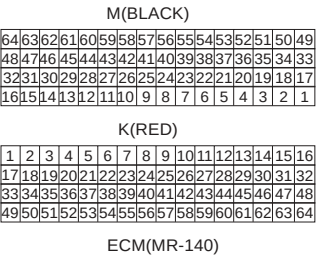
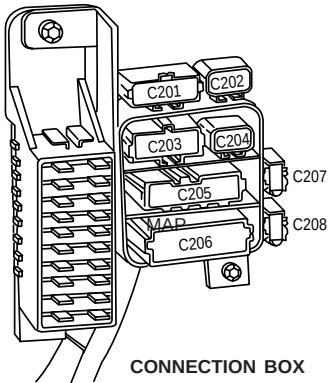
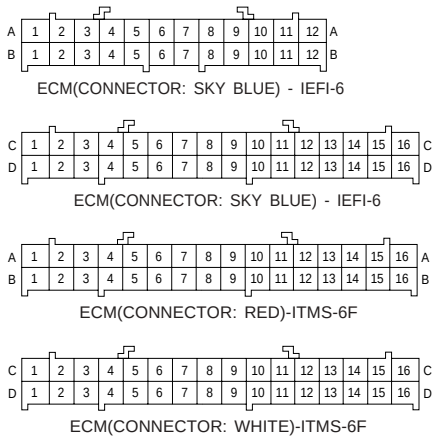
3) COOLING FAN CIRCUIT (W/O AIR CONDITIONER) - LHD



a. CONNECTOR INFORMATION

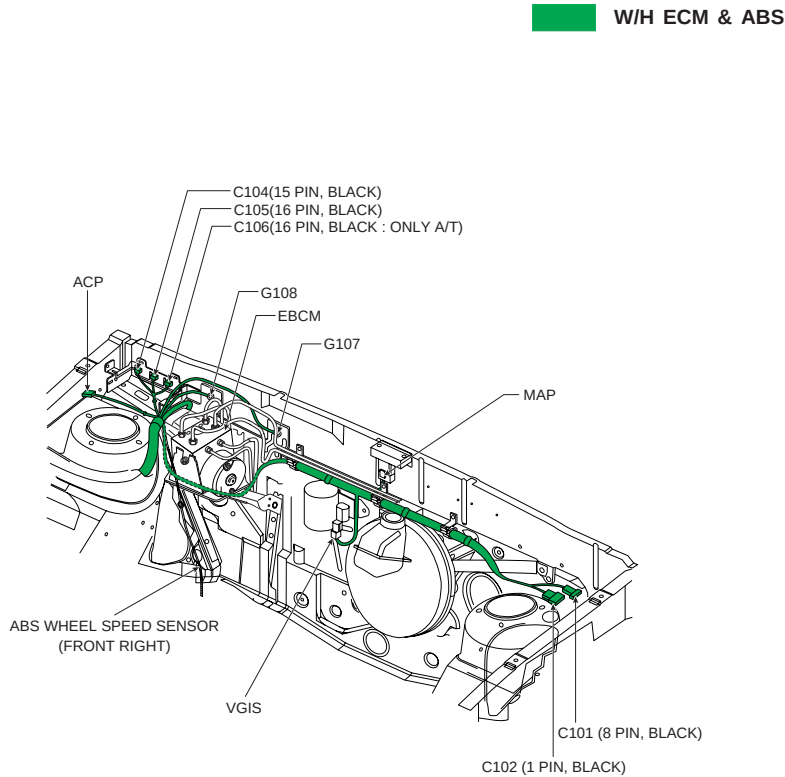
CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING. WIRING HARNESS	CONNECTOR POSITION
C101 (4PIN. BLACK)	W/H ECM & ABS - Front	Below Engine Coolant Surge Tank
C104 (15PIN. BLACK)	W/H ECM & ABS - Engine Control	Behind Right Strut Mounting
C204 (6PIN. WHITE)	W/H Front - Floor	Connection Box Next to Passenger Room Fuse Box
S101 (9PIN. BLACK)	Splice Pack	Engine Room Relay And Fuse Box
G102	Ground	Fender Below Engine Room Fuse Box
G104	Ground	Intake Manifold '4' Cylinder

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION

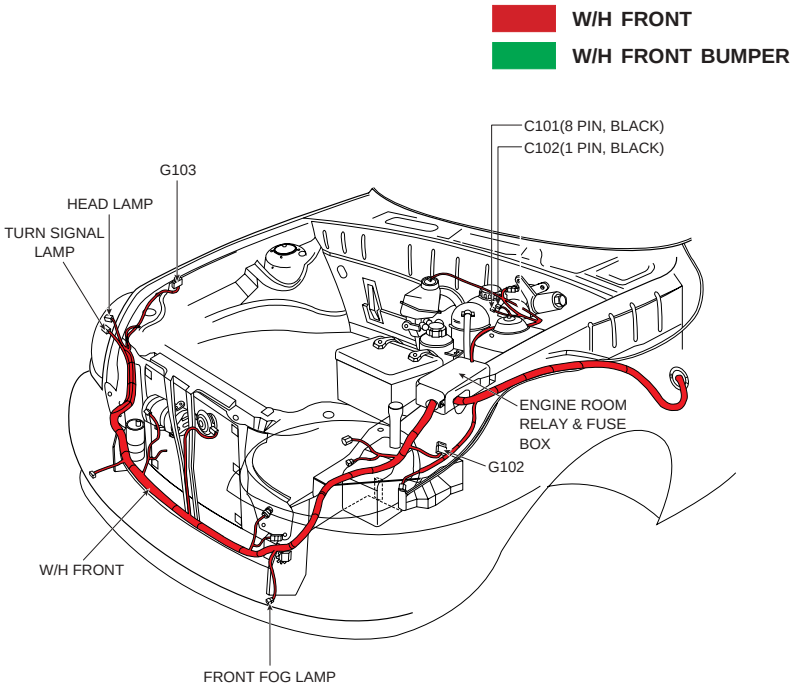


c. POSITION OF CONNECTORS AND GROUNDS

- ENGINE ROOM INSIDE



- W/H FRONT, FRONT BUMPER



d. SPLICE PACK

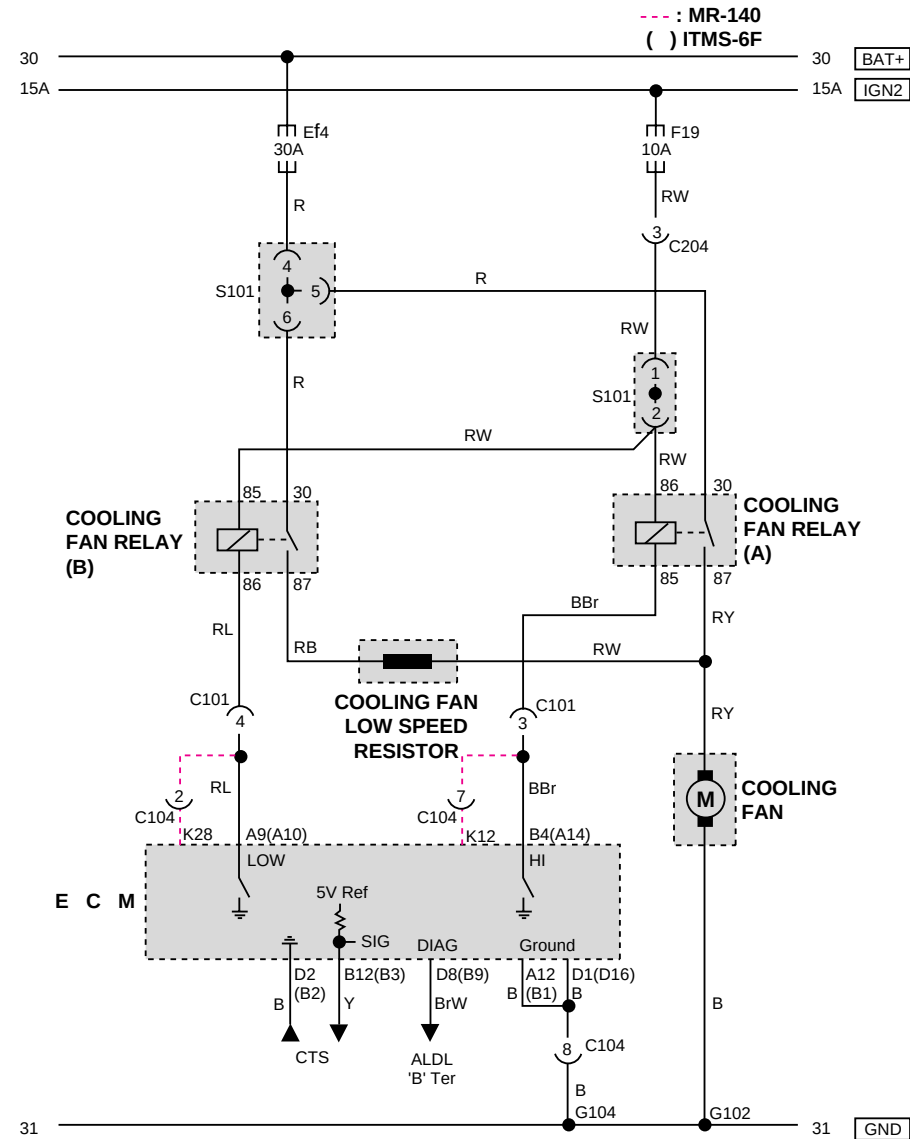
S101(BLACK)

3 (RW)	6 (R)	9 (B)
2 (RW)	5 (R)	8 (B)
1 (RW)	4 (R)	7 (B)

- C204 "3" Ter (F19)
A/C COMP. RELAY "86" Ter
COOLING FAN CONTROL RELAY "86" Ter
- COOLING FAN RELAY A : "86" Ter
B : "86" Ter
- REAR WINDOW DEFROSTER RELAY : "86" Ter
POWER WINDOW RELAY : "86" Ter
- BATTERY POWER SUPPLY(Ef4)
- COOLING FAN RELAY A : "30" Ter
- COOLING FAN RELAY B : "30" Ter
- DIODE (D9)
(POWER WINDOW RELAY "85" Ter)
- GROUND(G102)
POWER WINDOW RELAY "85" Ter
- HEAD LAMP RELAY "85" Ter
ILLUMINATION RELAY "85" Ter

(): WITHOUT A/C

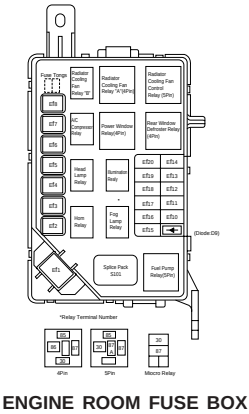
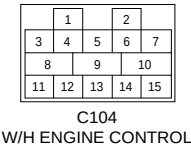
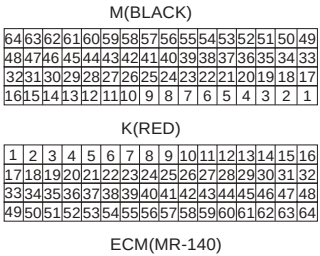
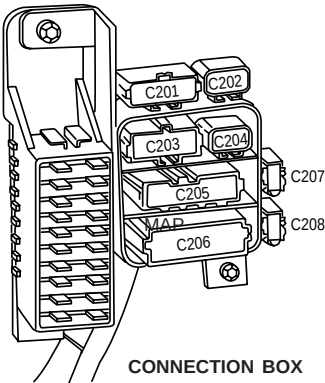
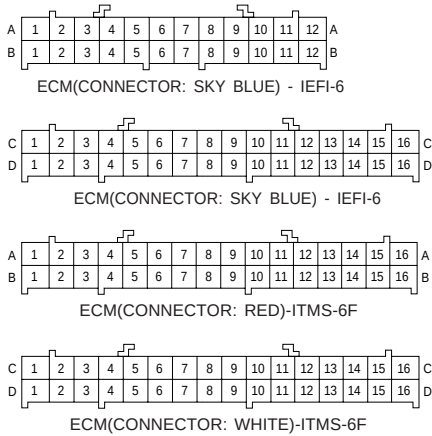
4) COOLING FAN CIRCUIT (W/O AIR CONDITIONER) - RHD



a. CONNECTOR INFORMATION

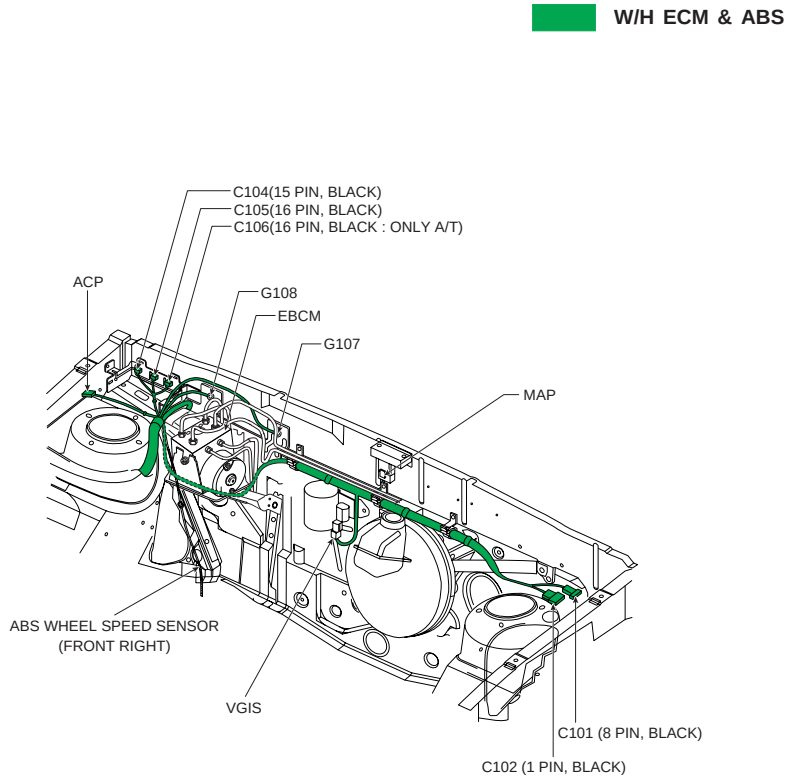
CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING. WIRING HARNESS	CONNECTOR POSITION
C101 (8PIN. BLACK)	W/H ECM & ABS - Front	Below Engine Coolant Surge Tank
C104 (15PIN. BLACK)	W/H ECM & ABS - Engine Control	Behind Right Strut Mounting
C204 (6PIN. WHITE)	W/H Front - Floor	Connection Box Next to Passenger Room Fuse Box
S101 (9PIN. BLACK)	Splice Pack	Engine Room Relay And Fuse Box
G102	Ground	Fender Below Engine Room Fuse Box
G104	Ground	Intake Manifold '4' Cylinder

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION

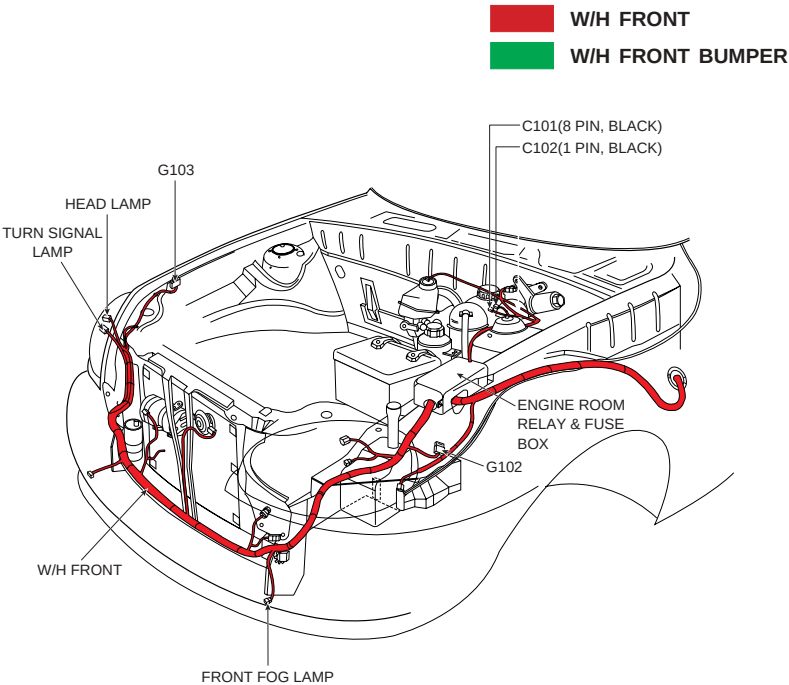


c. POSITION OF CONNECTORS AND GROUNDS

- ENGINE ROOM INSIDE



- W/H FRONT, FRONT BUMPER



d. SPLICE PACK

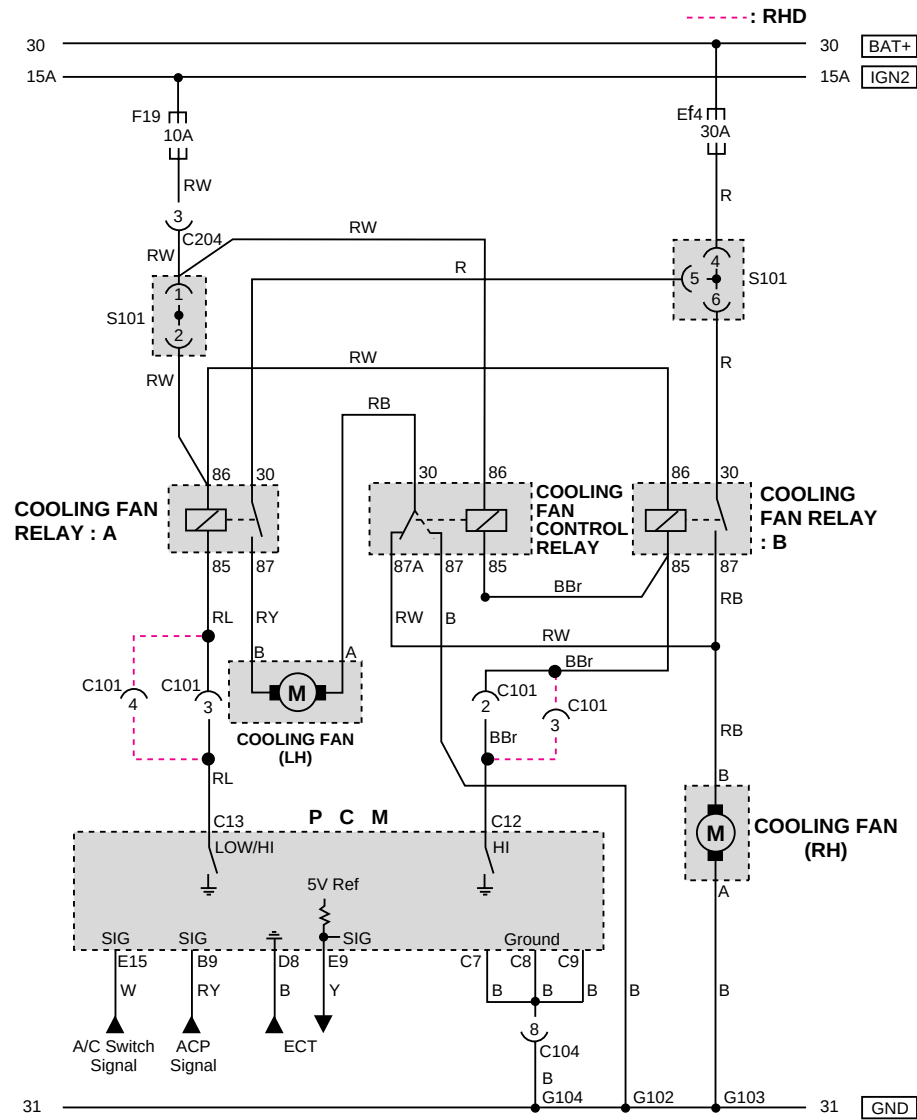
S101(BLACK)

3 (RW)	6 (R)	9 (B)
2 (RW)	5 (R)	8 (B)
1 (RW)	4 (R)	7 (B)

- C204 "3" Ter (F19)
A/C COMP. RELAY "86" Ter
COOLING FAN CONTROL RELAY "86" Ter
- COOLING FAN RELAY A : "86" Ter
B : "86" Ter
- REAR WINDOW DEFROSTER RELAY : "86" Ter
POWER WINDOW RELAY : "86" Ter
- BATTERY POWER SUPPLY(Ef4)
- COOLING FAN RELAY A : "30" Ter
- COOLING FAN RELAY B : "30" Ter
- DIODE (D9)
(POWER WINDOW RELAY "85" Ter)
- GROUND(G102)
POWER WINDOW RELAY "85" Ter
- HEAD LAMP RELAY "85" Ter
ILLUMINATION RELAY "85" Ter

(): WITHOUT A/C

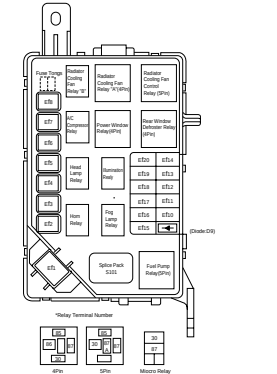
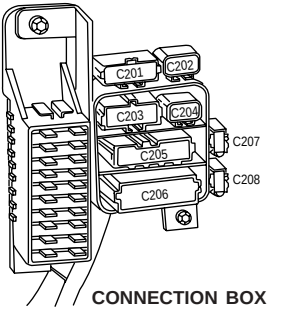
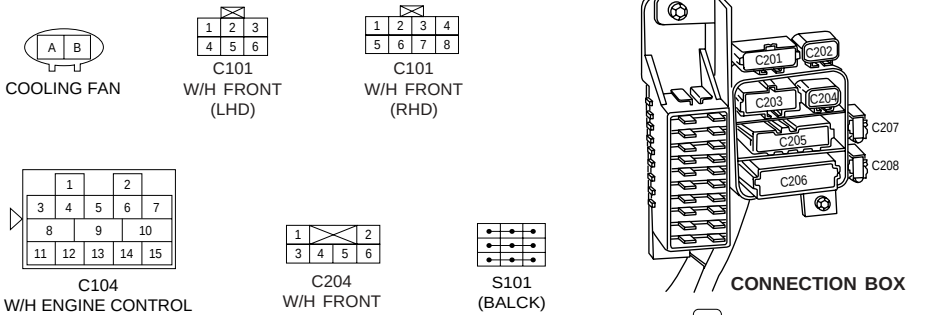
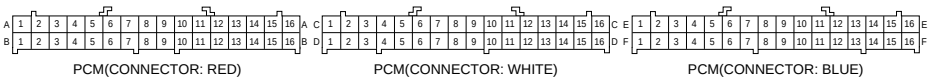
5) COOLING FAN CIRCUIT (W/AIR CONDITIONER) (IPCM-6KT)



a. CONNECTOR INFORMATION

CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING. WIRING HARNESS	CONNECTOR POSITION
C101 (6PIN, BLACK)	W/H PCM & ABS - Front (with A/C)	Below Engine Coolant Surge Tank
C104 (15PIN, BLACK)	W/H PCM & ABS - Engine Control	Behind Right Strut Mounting
C204 (6PIN, WHITE)	W/H Front - Floor	Connection Box Next to Passenger Room Fuse Box
S101 (9PIN, BLACK)	W/H Front	Engine Room Relay And Fuse Box
G102	W/H Front	Fender Below Engine Room Fuse Box
G103	W/H Front	Fender Next to Air cleaner Housing
G104	W/H Engine Control	Intake Manifold '4' Cylinder

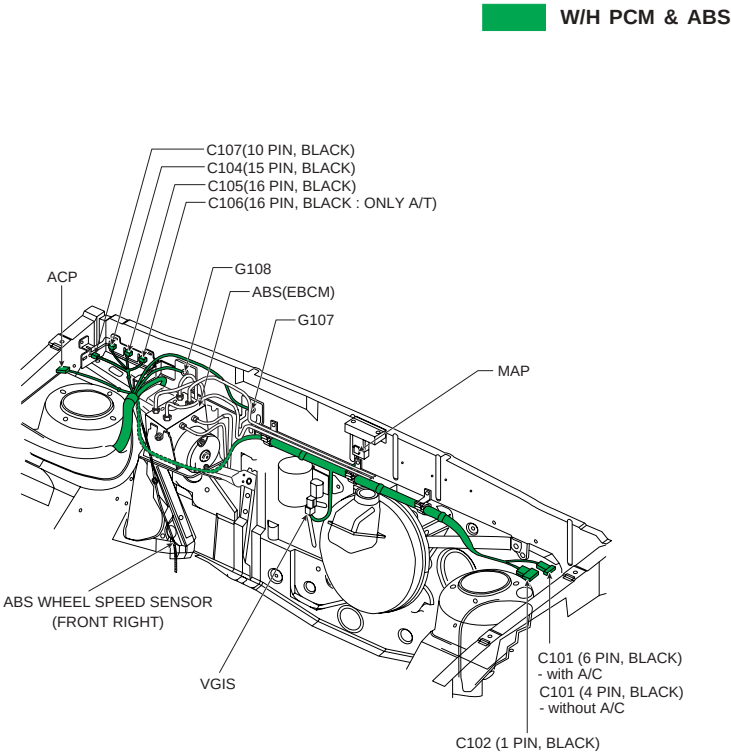
b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION



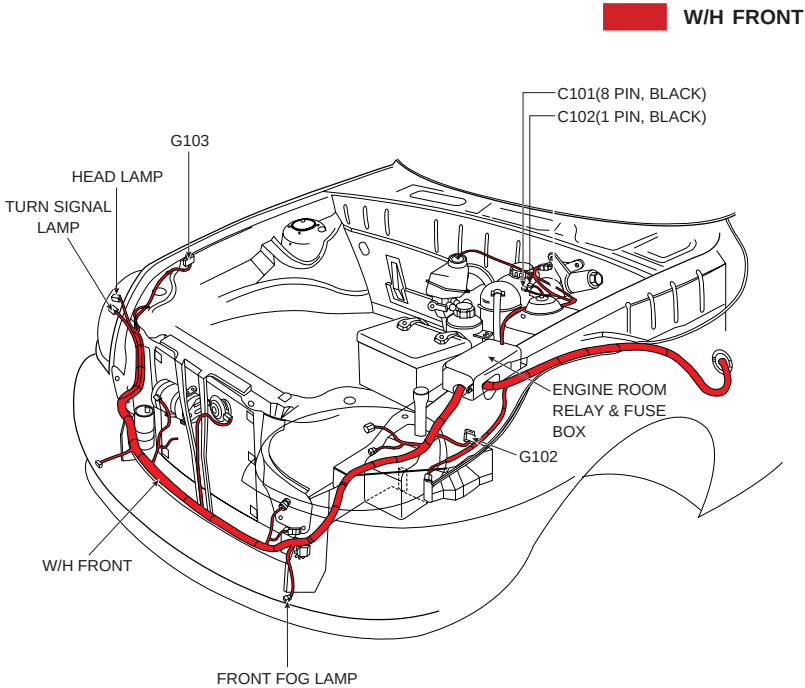
ENGINE ROOM FUSE BOX

c. POSITION OF CONNECTORS AND GROUNDS

- ENGINE ROOM INSIDE



- W/H FRONT, FRONT BUMPER



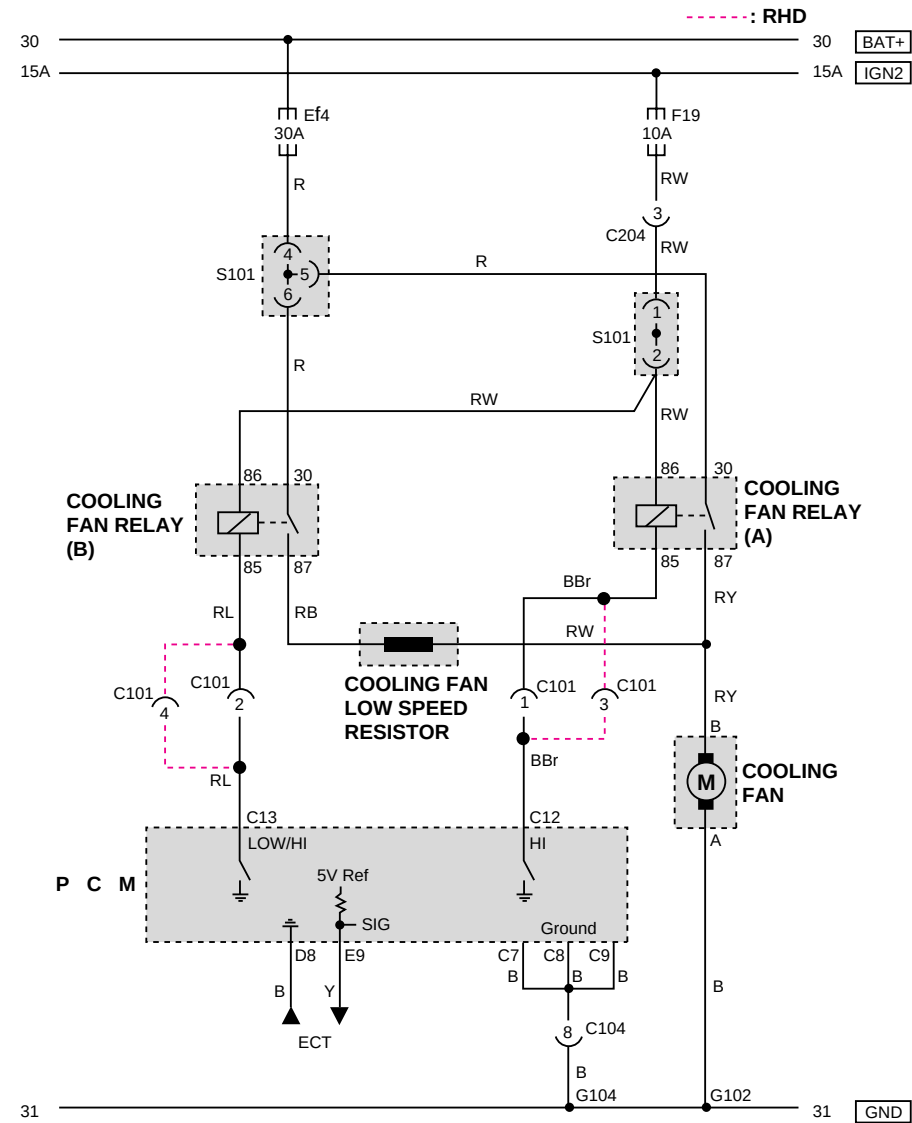
d. SPLICE PACK

S101 (BLACK)

3 (RW)	6 (R)	9 (B)
2 (RW)	5 (R)	8 (B)
1 (RW)	4 (R)	7 (B)

- C204 "3" Ter (I/G(15A) F19:POWER SUPPLY)
A/C COMP. RELAY "86" Ter
COOLING FAN CONTROL RELAY "86" Ter
- COOLING FAN RELAY A : "86" Ter
B : "86" Ter
- REAR WINDOW DEFROSTER RELAY : "86" Ter
POWER WINDOW RELAY : "86" Ter
- BATTERY POWER SUPPLY (Ef4)
- COOLING FAN RELAY A : "30" Ter
- COOLING FAN RELAY B : "30" Ter
- DIODE (D9 : ENGINE ROOM FUSE BOX)
POWER WINDOW RELAY "85" Ter (Without A/C)
- GROUND (G102)
POWER WINDOW RELAY "85" Ter
- HEAD LAMP RELAY "85" Ter
ILLUMINATION RELAY "85" Ter

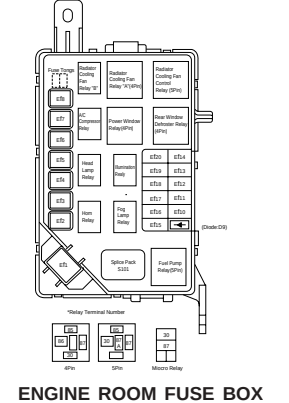
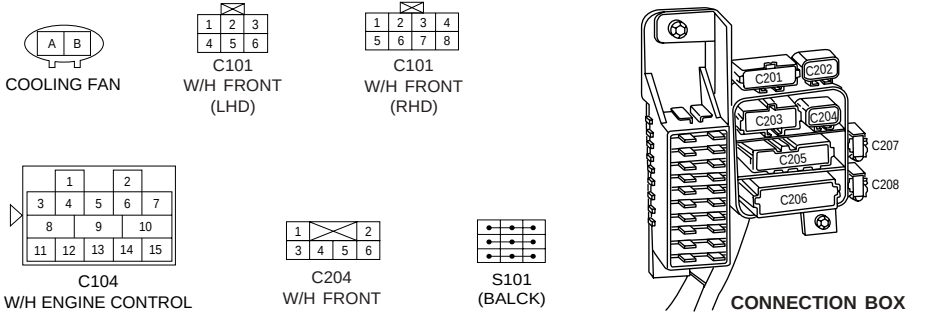
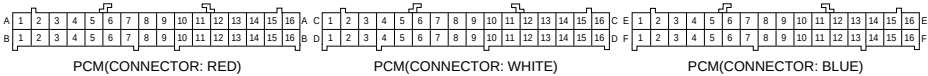
6) COOLING FAN CIRCUIT (W/O AIR CONDITIONER) - IPCM-6KT



a. CONNECTOR INFORMATION

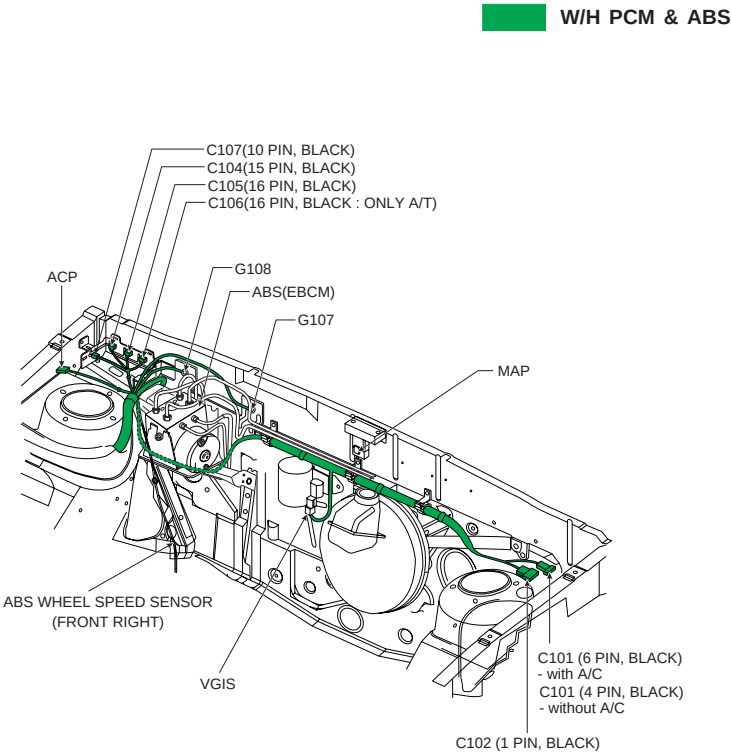
CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING. WIRING HARNESS	CONNECTOR POSITION
C101 (4PIN, BLACK)	W/H PCM & ABS - Front (without A/C)	Below Engine Coolant Surge Tank
C104 (15PIN, BLACK)	W/H PCM & ABS - Engine Control	Behind Right Strut Mounting
C204 (6PIN, WHITE)	W/H Front - Floor	Connection Box Next to Passenger Room Fuse Box
S101 (9PIN, BLACK)	W/H Front	Engine Room Relay And Fuse Box
G102	W/H Front	Fender Below Engine Room Fuse Box
G104	W/H Engine Control	Intake Manifold '#4' Cylinder

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION

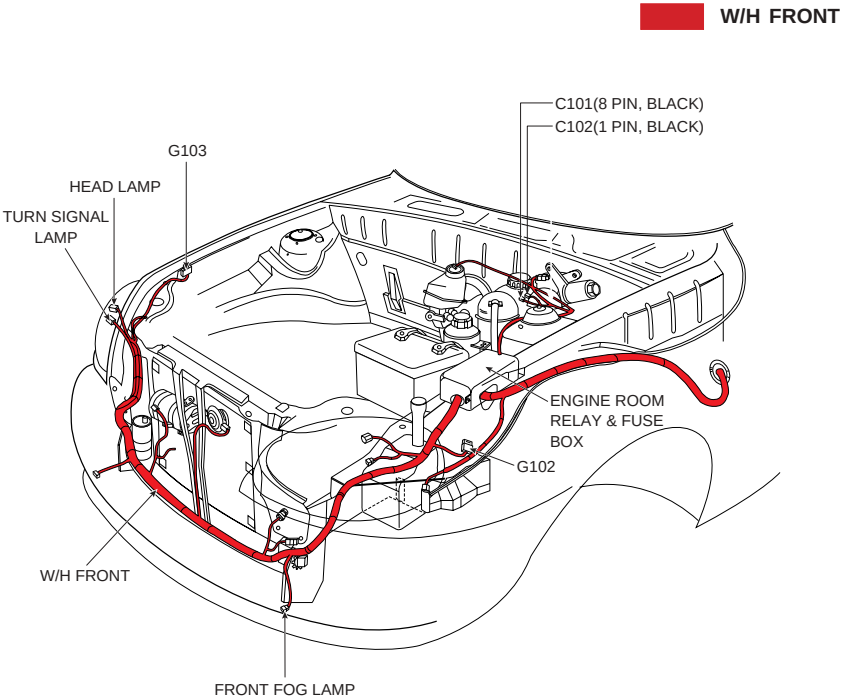


c. POSITION OF CONNECTORS AND GROUNDS

- ENGINE ROOM INSIDE



- W/H FRONT, FRONT BUMPER



d. SPLICE PACK

S101 (BLACK)

3 (RW)	6 (R)	9 (B)
2 (RW)	5 (R)	8 (B)
1 (RW)	4 (R)	7 (B)

- C204 "3" Ter (I/G(15A) F19:POWER SUPPLY)
A/C COMP. RELAY "86" Ter
COOLING FAN CONTROL RELAY "86" Ter
- COOLING FAN RELAY A : "86" Ter
B : "86" Ter
- REAR WINDOW DEFROSTER RELAY : "86" Ter
POWER WINDOW RELAY : "86" Ter
- BATTERY POWER SUPPLY (Ef4)
- COOLING FAN RELAY A : "30" Ter
- COOLING FAN RELAY B : "30" Ter
- DIODE (D9 : ENGINE ROOM FUSE BOX)
POWER WINDOW RELAY "85" Ter (Without A/C)
- GROUND (G102)
POWER WINDOW RELAY "85" Ter
- HEAD LAMP RELAY "85" Ter
ILLUMINATION RELAY "85" Ter