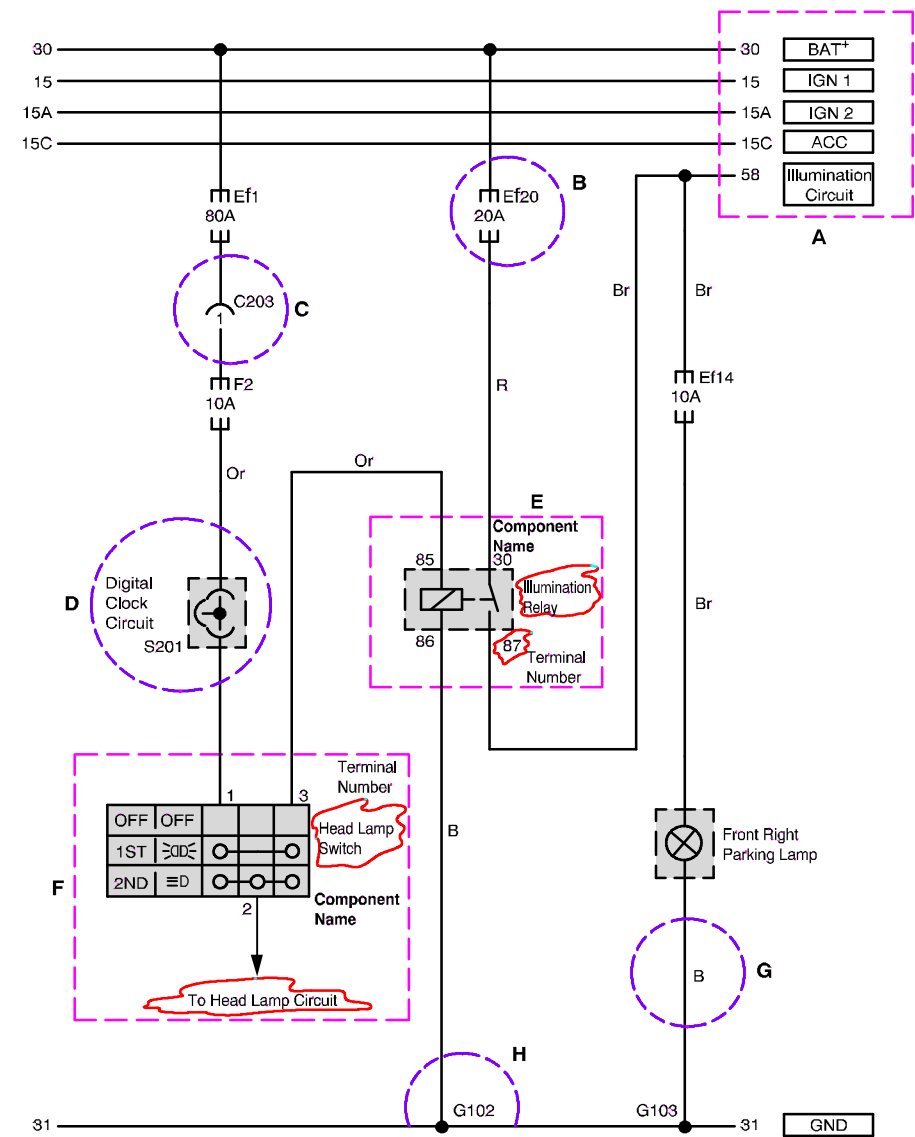


1-2 HOW TO USE ELECTRICAL WIRING DIAGRAM

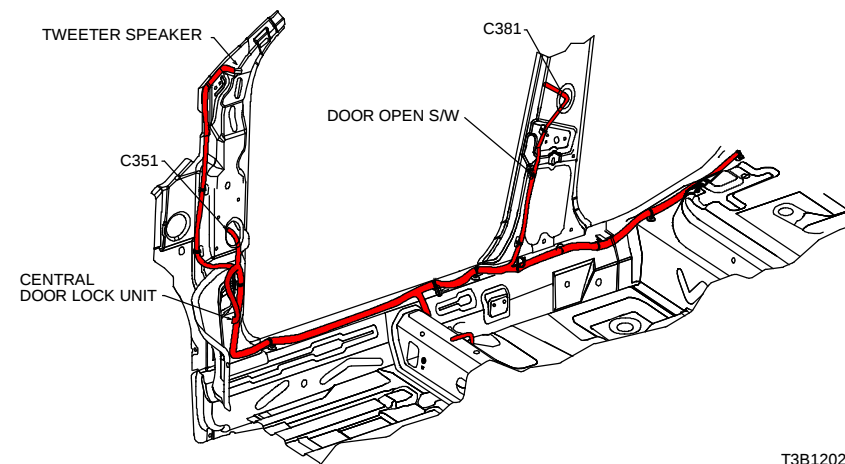
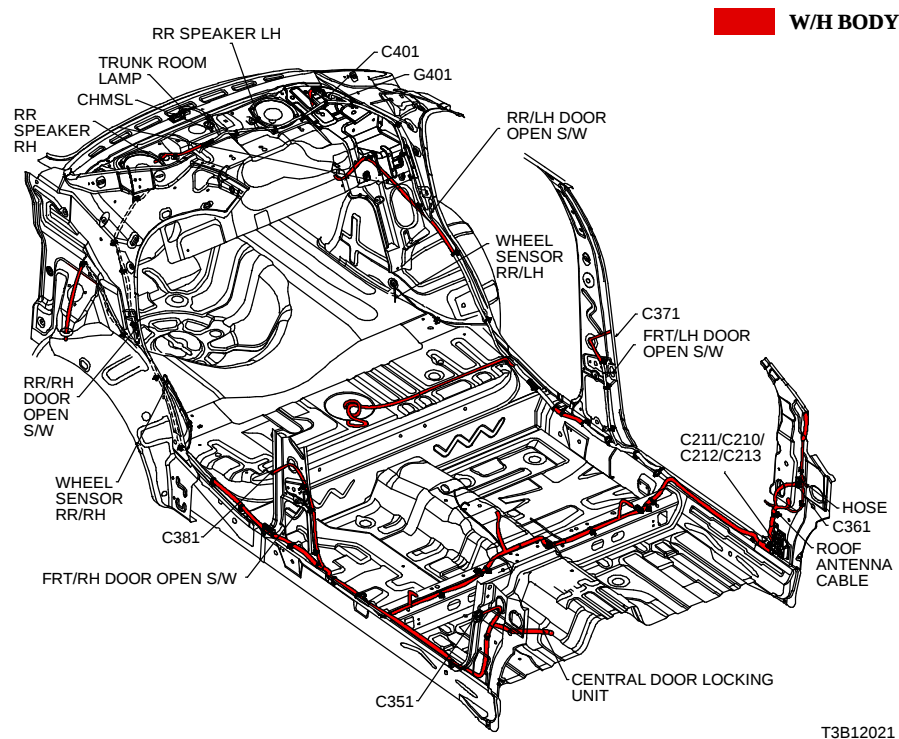
1. HOW TO READ ELECTRIC WIRING DIAGRAM



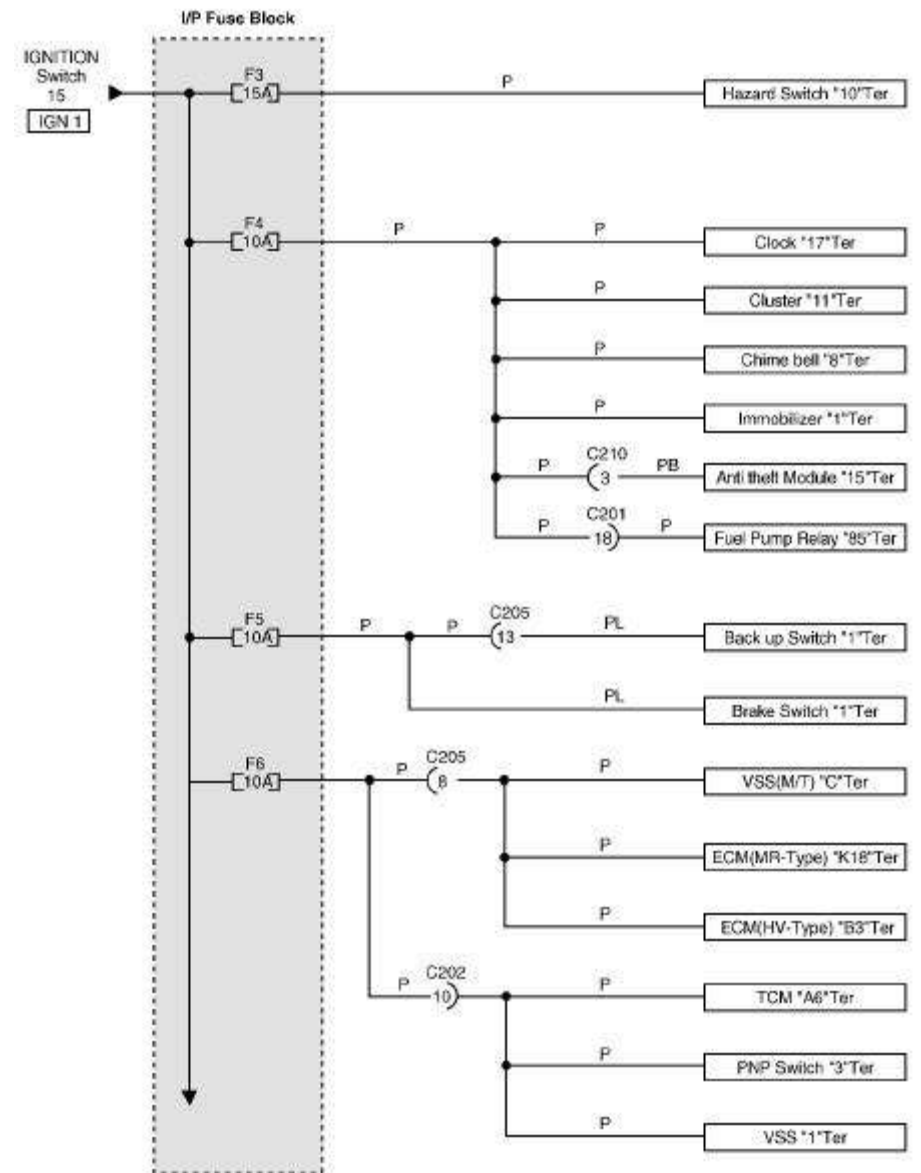
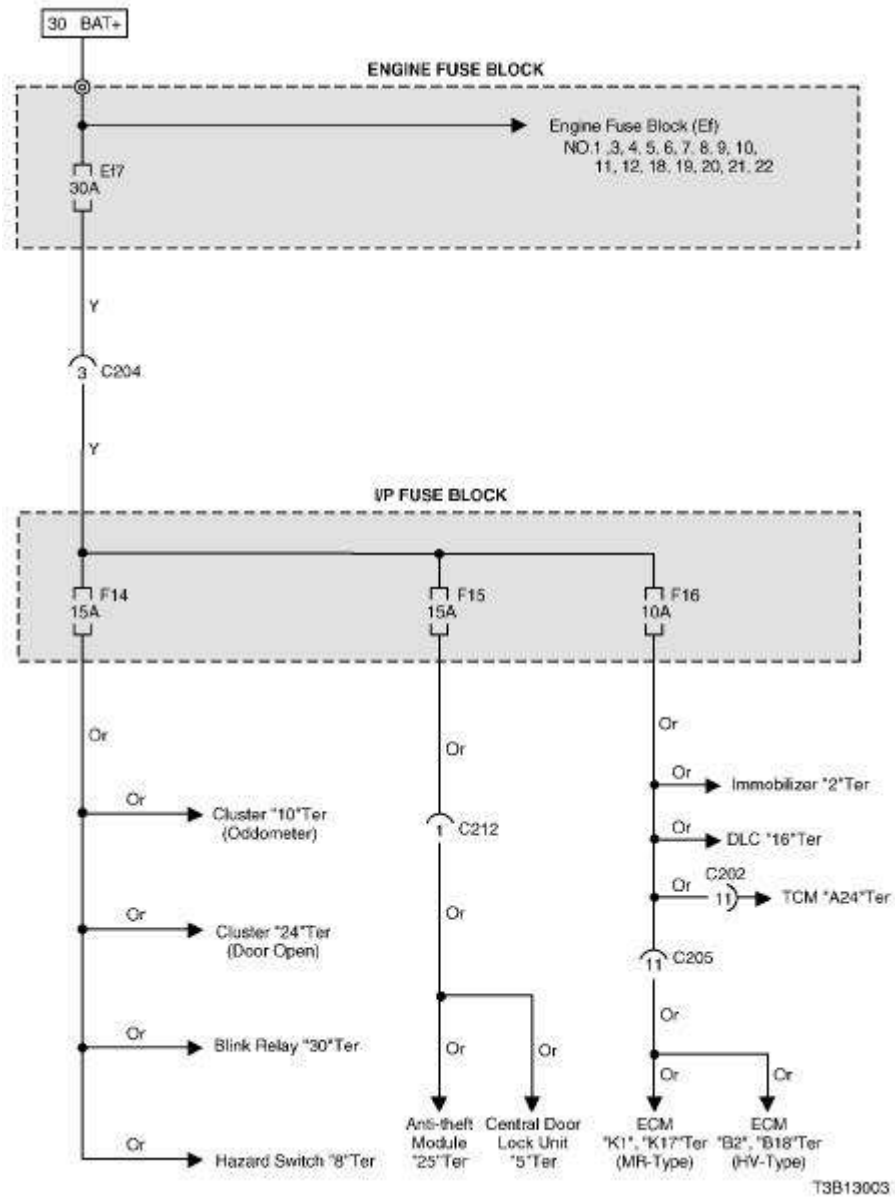
1) CONTENTS OF ELECTRICAL WIRING DIAGRAM (CIRCUIT)

POSITION	EXPLANATION
A	" Upper horizontal lines : Power supply lines " Power supply lines : 30, 15, 15A, 15C, 58
B	" Ef20 or F2 : Fuse Number S Ef20 : Fuse No #20 in engine room fuse box S F2 : Fuse No #2 in passenger room fuse box
C	" Connector (C101~C902) S Connector No C203 terminal No1 S Refer to Major Connector Position (Section 2)
D	" S201 : Splice pack (S101~S303) S Refer to Major Splice Pack Position (Section2)
E	" Internal circuit of component (Relay) (Component Name and Terminal Number)
F	" Internal circuit of component (switch) (Component Name, Terminal Number and Connecting Wiring Circuit)
G	" Wiring Harness Color S Refer to Wiring Harness Color Abbreviation
H	" Lower horizontal line : Ground line S Ground position(G101~G401) S B : Body Ground S Refer to Major Ground Position (Section2)

4) W/H BODY



2. 15TER "IGN1", 15C "ACC" POWER SUPPLY CIRCUIT (I/P FUSE BLOCK)



3. POSITION OF CONTROL UNIT, RELAY AND PART NUMBER**1) ENGINE FUSE BLOCK**

Part Name	Part No	Remarks
Illumination Relay	96190187	
A/C Compressor Relay	96190187	
Fuel Pump Relay	96190187	
Fog Lamp Relay	96190187	
Head Lamp Low Relay	96190187	
Cooling Fan Low Relay	96190187	
Cooling Fan HI Relay	96190189	
Power Window Relay	96190189	
Cooling Fan Control Relay	96190189	
Head Lamp HI Relay	96190189	

2) BESIDE I/P FUSE BLOCK

Part Name	Part No	Remarks
Blink Unit (Turn Signal Relay)	96312546	
Rear Fog Relay	96344573	
Wiper Relay	96550530	
Blink Relay	96190187	
Blower Relay	96190187	
Defog Relay	96190189	
PNP Relay	96190189	

3) UPPER DRIVER LEG ROOM

Part Name	Part No	Remarks
TCM	96484426	

4) BEHIND STEERING COLUMN

Part Name	Part No	Remarks
Chime Bell	96489634	
Immobilizer	96540559	

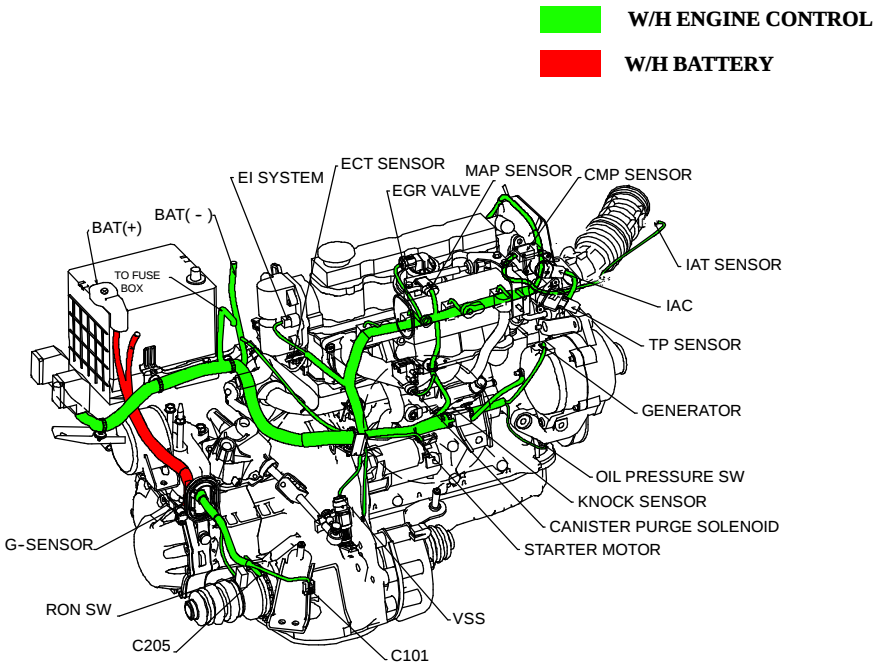
5) FLOOR PANEL BELOW CONSOLE

Part Name	Part No	Remarks
Air Bag Control Unit (SDM)	96534483	
Anti theft Control Module	96540563	

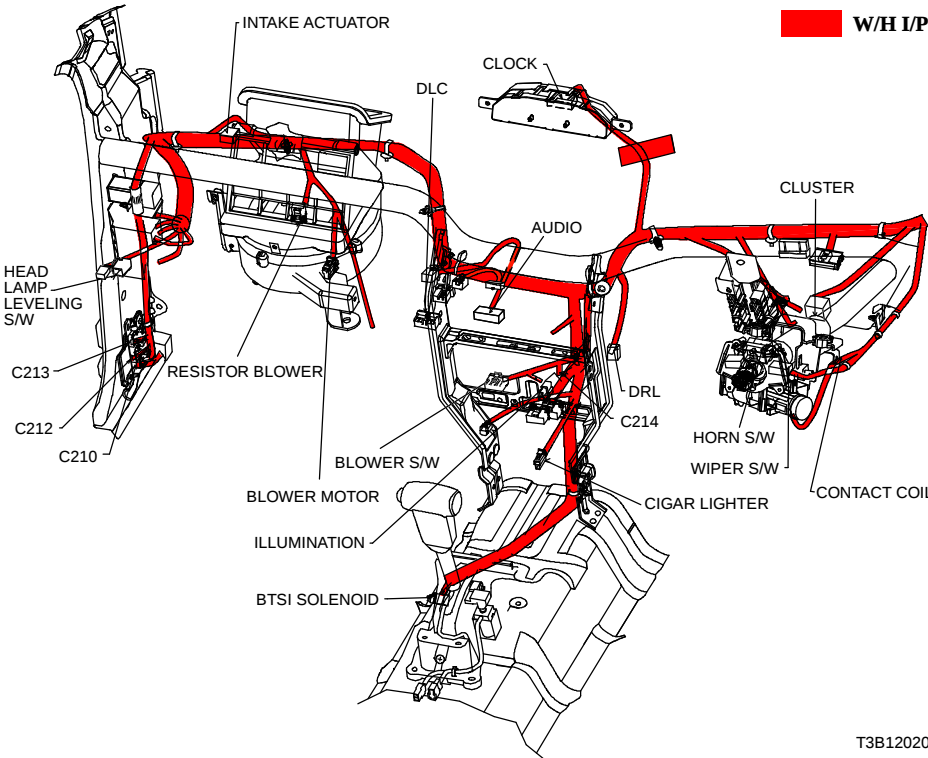
5-16 ELECTRICAL WIRING DIAGRAMS

c. POSITION OF CONNECTORS AND GROUNDS

S W/H ENGINE



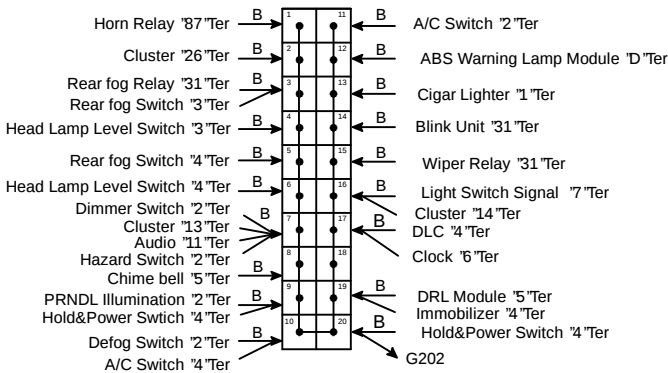
T3B12013



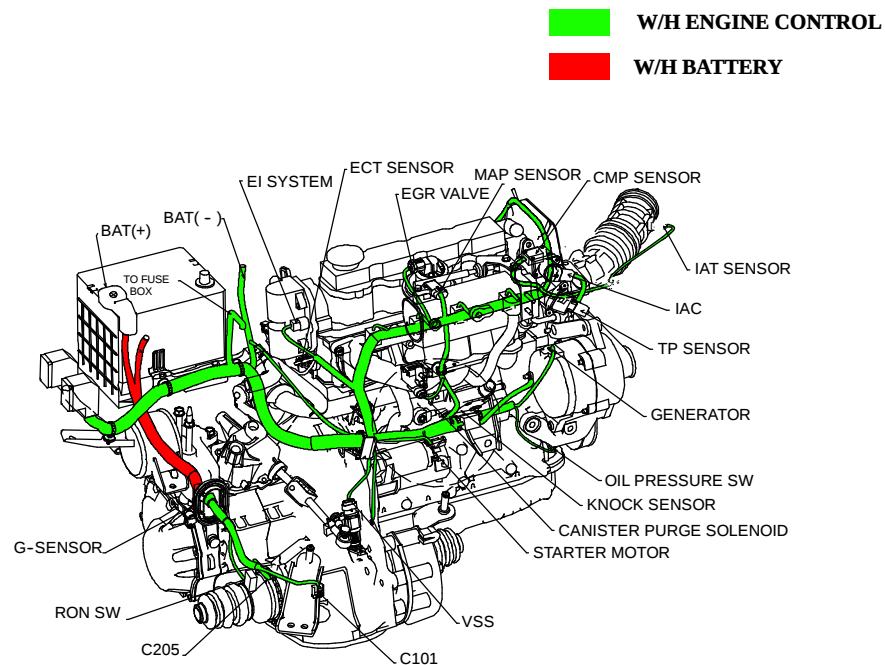
T3B12020

d. SPLICE PACK

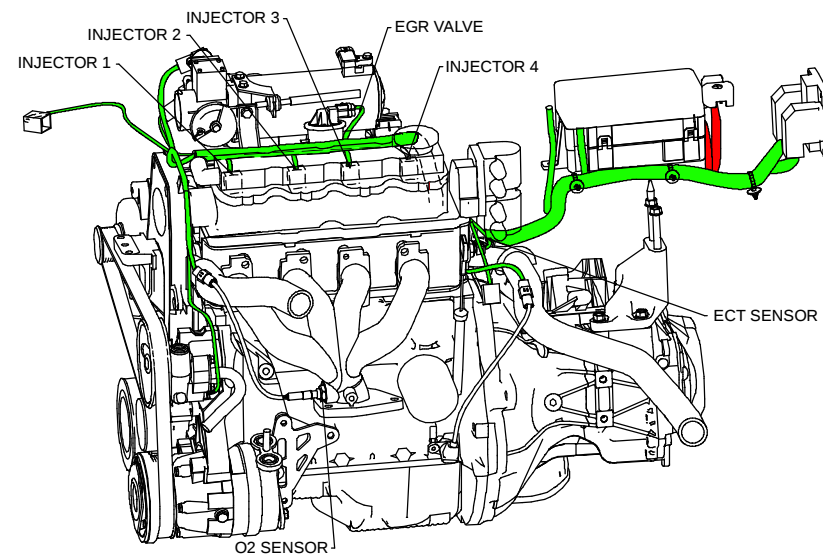
S202



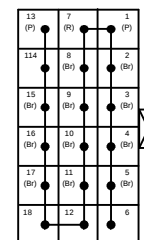
T3B1S003

c. POSITION OF CONNECTORS AND GROUNDS**S W/H ENGINE**

T3B12013



T3B12012

d. SPLICE PACK**S201**

1. C205 "2" Ter
2. ECM "M3" Ter
3. INJECTOR #2 "1" Ter
4. CMP SENSOR "3" Ter

5. C102 "9" Ter
- 6.
7. EI SYSTEM "B" Ter
- 8.

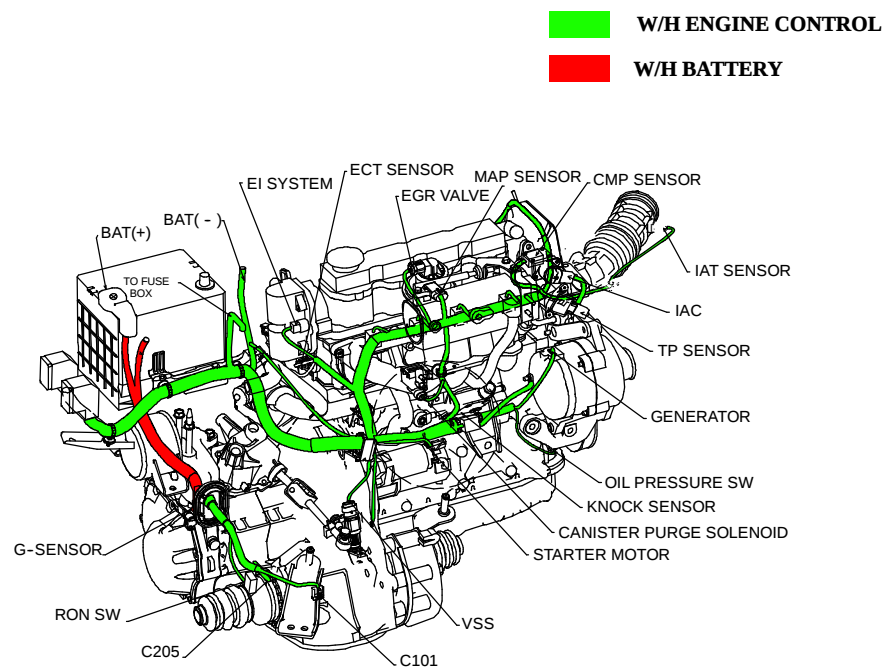
9. INJECTOR #3 "1" Ter
10. EVAP SOLENOID "2" Ter
11. EGR VALVE "5" Ter
- 12.
13. GENERATOR "F" Ter

- 14.
15. INJECTOR #4 "1" Ter
16. INJECTOR #1 "1" Ter
17. HEATED O2 SENSOR "4" Ter
- 18.

T3B1S002

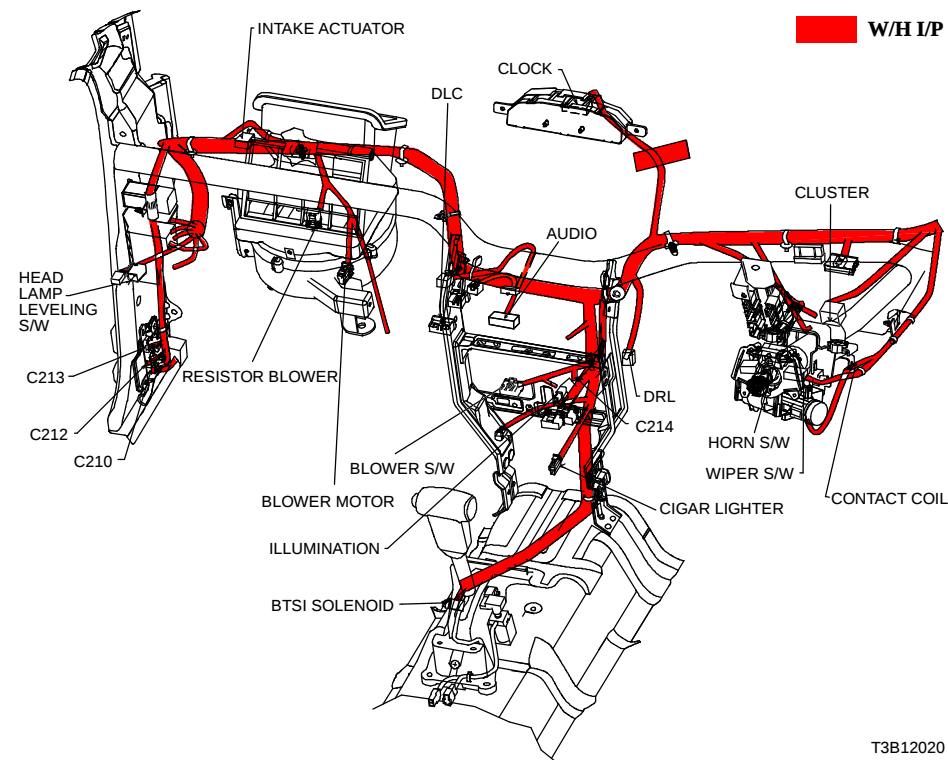
c. POSITION OF CONNECTORS AND GROUNDS

S W/H ENGINE



T3B12013

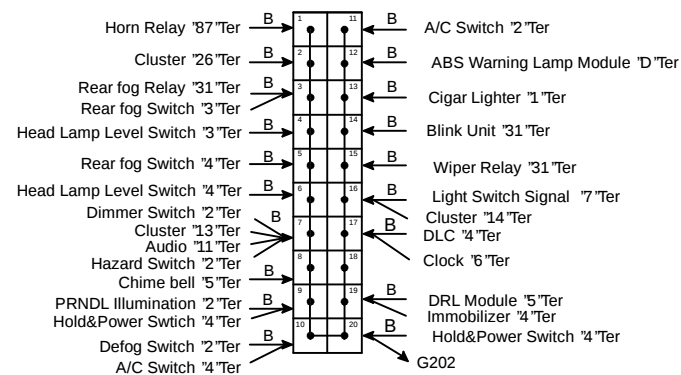
S W/H INSTRUMENT PANEL



T3B12020

d. SPLICE PACK

S202



T3B1S003

1-2) HATCH BACK



CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING, WIRING HARNESS	CONNECTOR POSITION
C101 (4 Pin, Black)	Engine – TCM	Behind Coolant Reservoir
C102 (20 Pin, White)	Engine – Front	Engine Room Fuse Block
C202 (11 Pin, White)	TCM – IP	Behind I/P Fuse Block
C204 (4 Pin, White)	Front – IP	Behind I/P Fuse Block
C211 (22 Pin, Yellow)	IP – Body	Under Left A Pillar
G103	Engine	Next to #4 Injector
G401	Body (H/B)	Left Tail Gate Panel
G402	Body (H/B)	Right Tail Gate Panel

A

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

B

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

C202 W/H TCM

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

TCM

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

C102 W/H Engine

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

M(BLACK)

64	63	62	61	60	59	58	57	56	55	54	53	52	51	50	49
48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33
32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17
16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1

K(RED)

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

ECM (MR-140)

C204 W/H Front

1	2	3	4
5	6	7	8

C211 W/H I/P

1	2
3	4

C101 W/H Engine

1	2
3	4

PNP Switch

1	2	3	4	5
6	7	8	9	10

Rear Combination Lamp

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

A(GRAY)

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

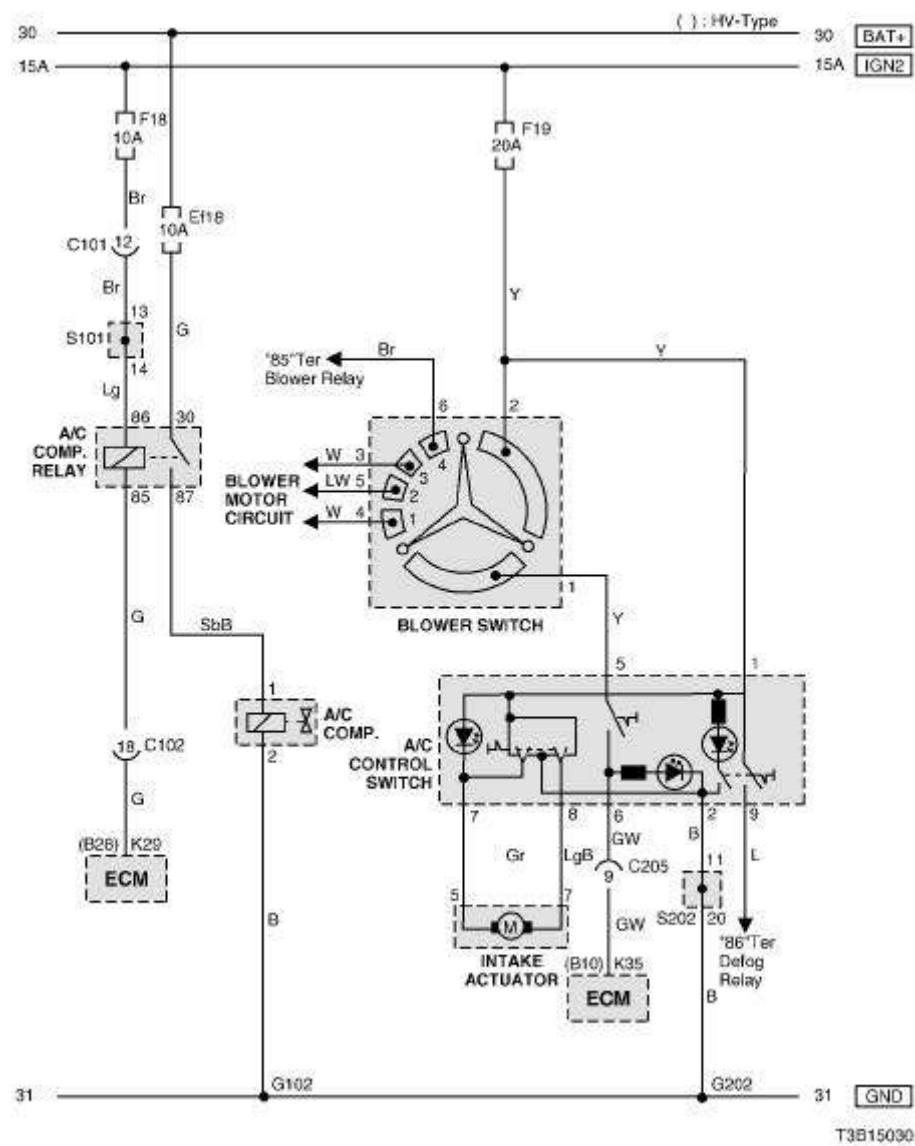
B(BLACK)

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

ECM (HV-240)

T3B1P01S

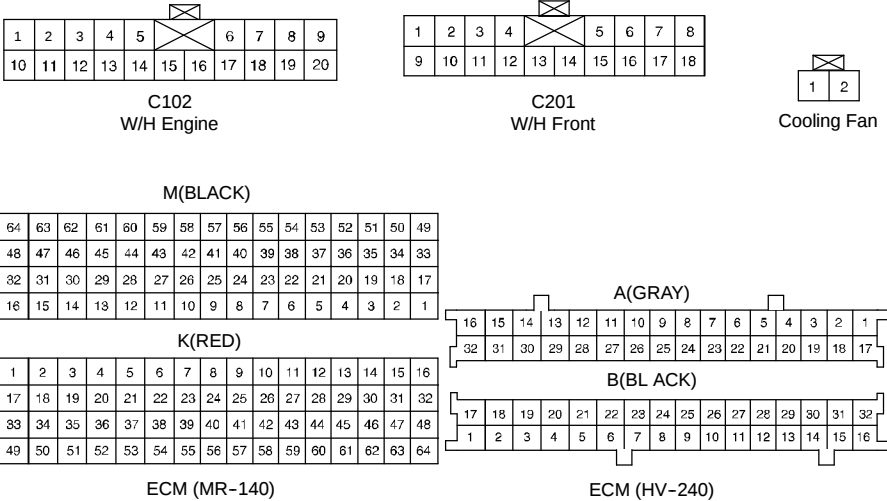
2) A/C COMPRESSOR & A/C CONTROL SWITCH CIRCUIT



a. CONNECTOR INFORMATION

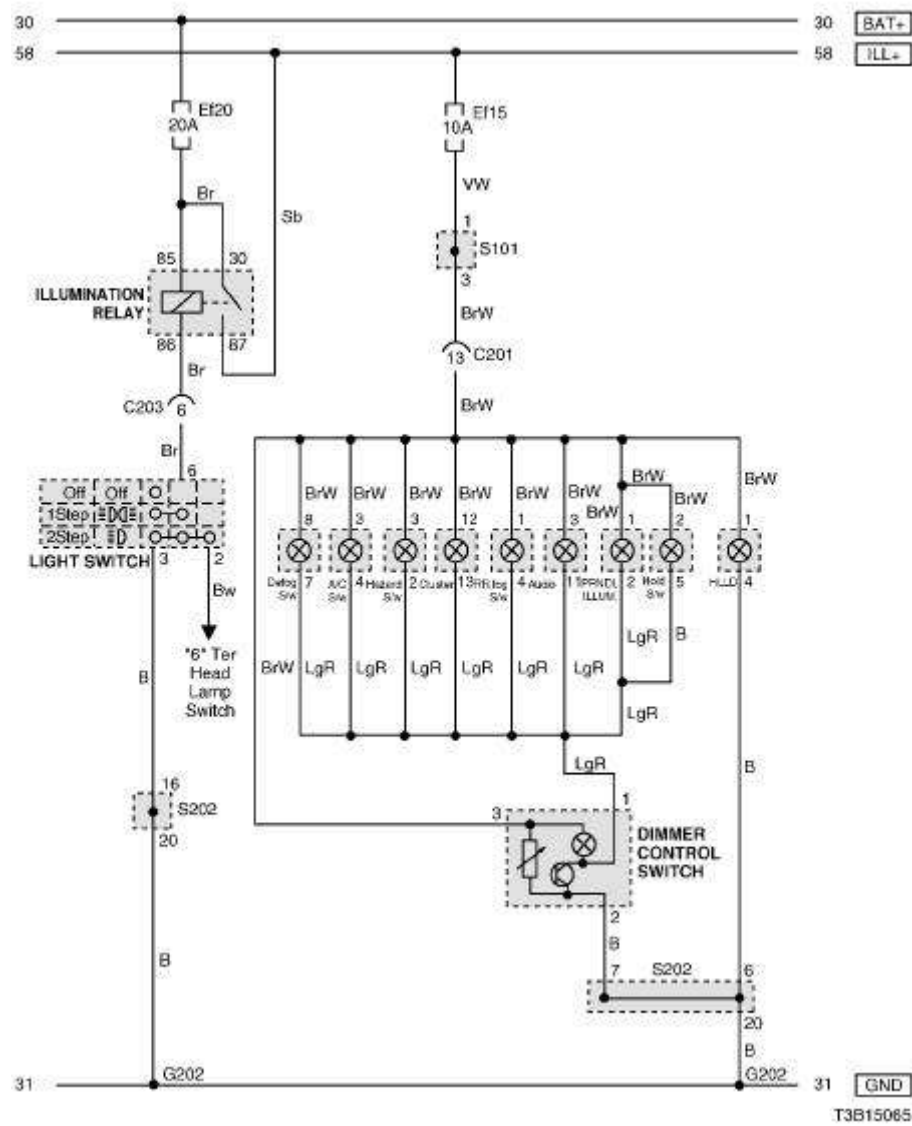
CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING, WIRING HARNESS	CONNECTOR POSITION
C101 (4 Pin, Black)	Engine – TCM	Behind Coolant Reservoir
C102 (20 Pin, White)	Engine – Front	Engine Room Fuse Block
C205 (18 Pin, Gray)	IP – Engine	Behind I/P Fuse Block
G102	Front	Behind Left Head Lamp
G202	IP	Behind Right Ashtray

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION



8. ILLUMINATION

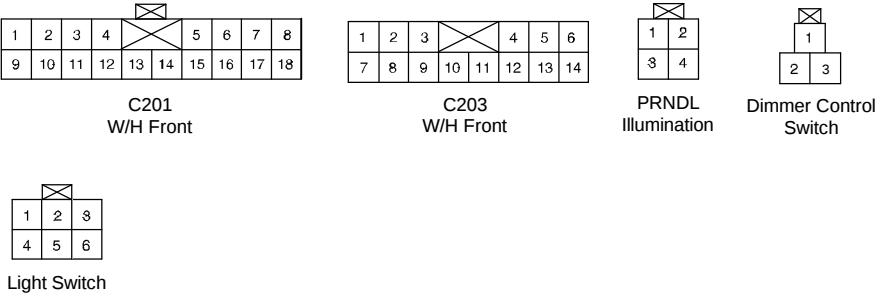
1) ILLUMINATION CIRCUIT - W/ DIMMER CONTROL



a. CONNECTOR INFORMATION

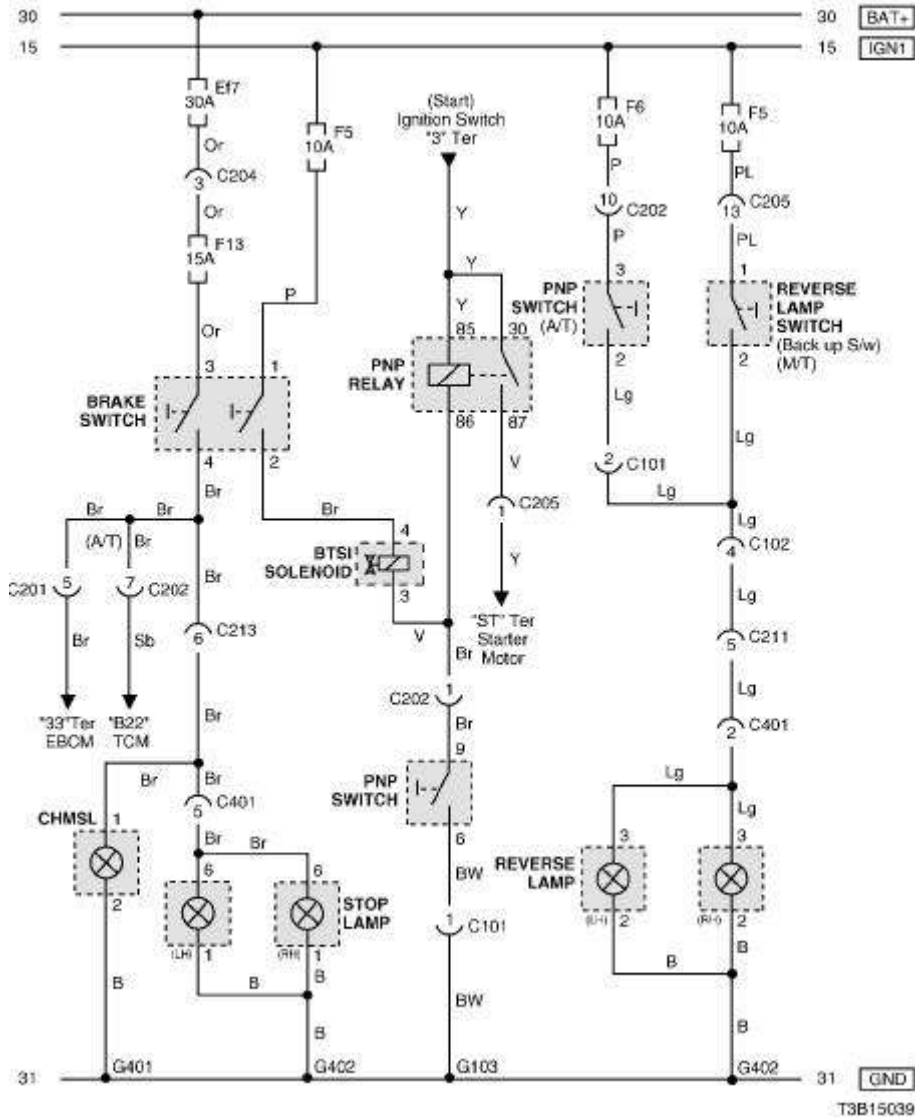
CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING, WIRING HARNESS	CONNECTOR POSITION
C201 (18 Pin, Blue)	Front -IP	Behind I/P Fuse Block
C203 (14 Pin, Black)	Front -IP	Behind I/P Fuse Block
G202	IP	Behind Right Ashtray

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION



11. STOP LAMP, CENTER HIGH MOUNT STOP LAMP (CHMSL) & REVERSE LAMP CIRCUIT

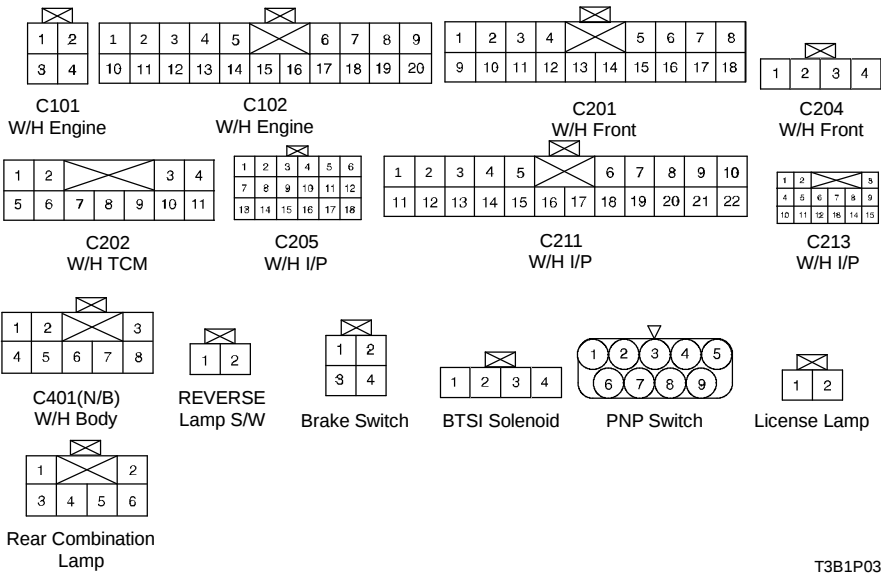
1) NOTCH BACK

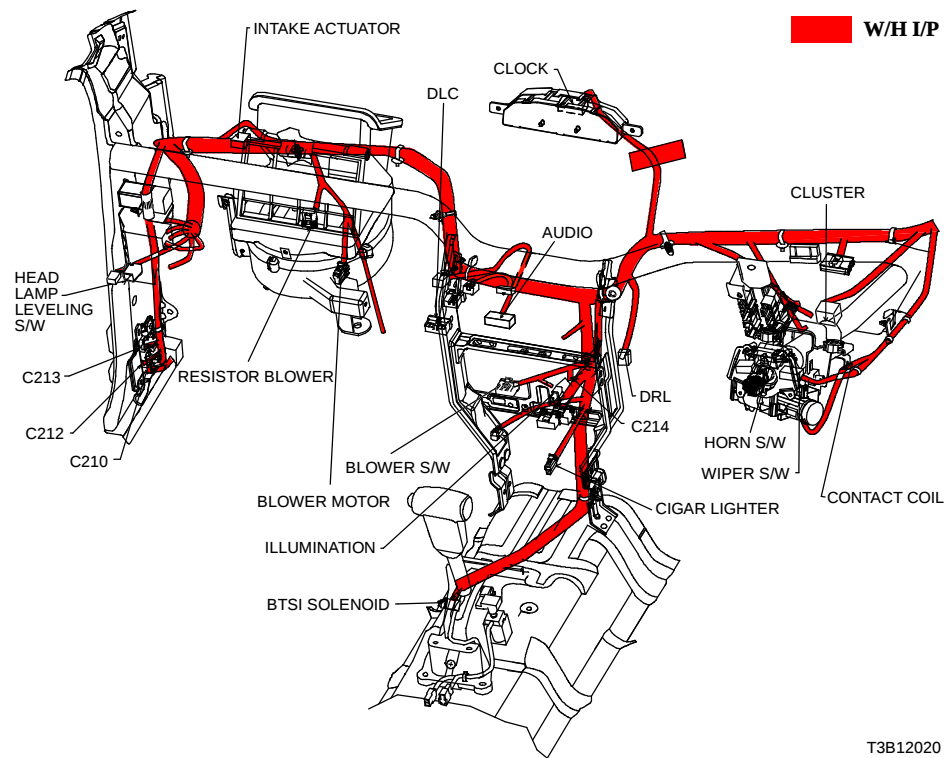


a. CONNECTOR INFORMATION

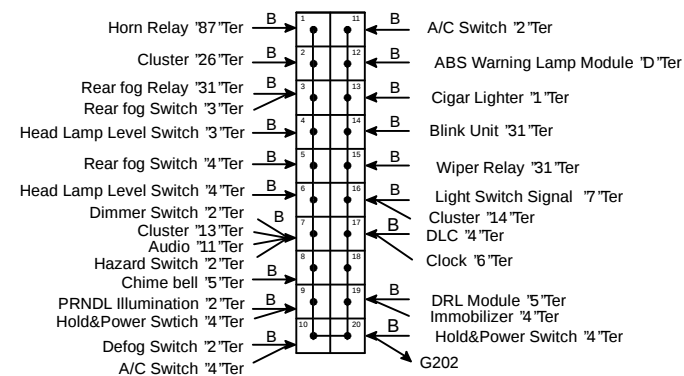
CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING, WIRING HARNESS	CONNECTOR POSITION
C101 (4 Pin, Black)	Engine – TCM	Behind Coolant Reservoir
C102 (20 Pin, White)	Engine – Front	Engine Room Fuse Block
C201 (18 Pin, Blue)	Front – IP	Behind I/P Fuse Block
C202 (11 Pin, White)	TCM – IP	Behind I/P Fuse Block
C204 (4 Pin, White)	Front – IP	Behind I/P Fuse Block
C205 (18 Pin, Gray)	IP – Engine	Behind I/P Fuse Block
C211 (22 Pin, Yellow)	IP – Body	Under Left A Pillar
C213 (15 Pin, White)	IP – Body	Under Left A Pillar
C401 (8 Pin, White)	Body – Rear (N/B)	Behind Left Rear Wheel House
G103	Engine	Next to #4 Injector
G401	Body (N/B)	Upper Left Trunk Room Panel
G402	Rear (N/B)	Center Trunk Room Panel

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION



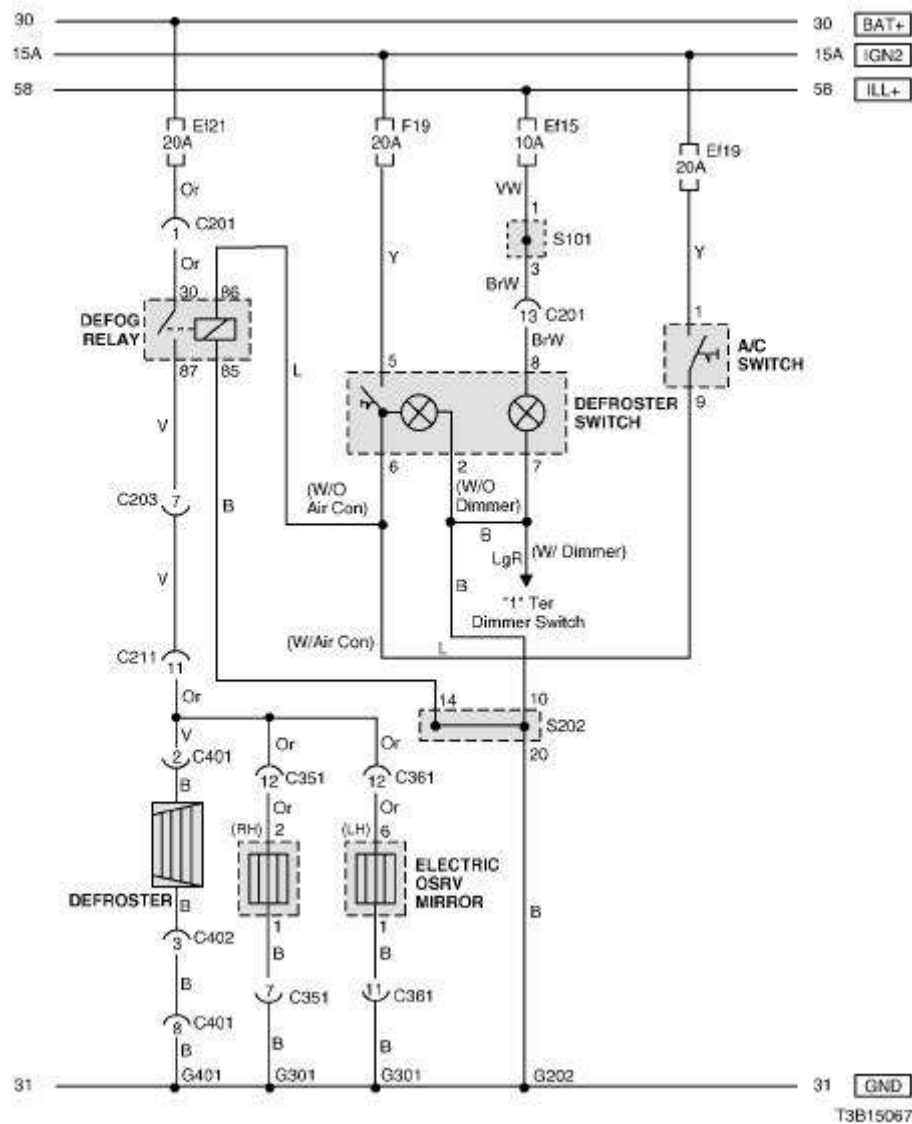
c. POSITION OF CONNECTORS AND GROUNDS**S W/H INSTRUMENT PANEL**

T3B12020

d. SPLICE PACK**S202**

T3B1S003

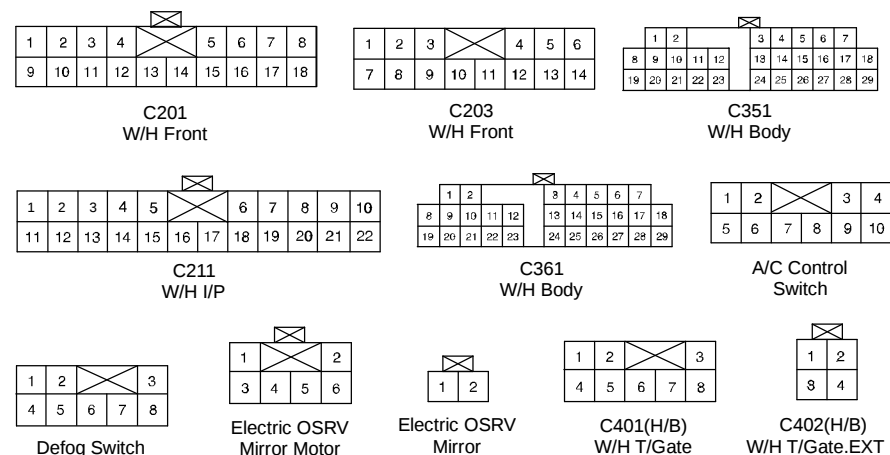
2) HATCH BACK



a. CONNECTOR INFORMATION

CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING, WIRING HARNESS	CONNECTOR POSITION
C201 (18 Pin, Blue)	Front -IP	Behind I/P Fuse Block
C203 (14 Pin, Black)	Front -IP	Behind I/P Fuse Block
C211 (22 Pin, Yellow)	IP - Body	Under Left A Pillar
C351 (29 Pin, White)	Body - Driver Door	Under Right A Pillar
C361 (29 Pin, White)	Body - Co-Driver Door	Under Left A Pillar
C401 (8 Pin, White)	Tail Gate - Body(H/B)	Under Left C Pillar
C402 (4 Pin, White)	Tail Gate.EXT - Tail Gate (H/B)	Under Left Tail Gate
G202	Front	Behind Left Head Lamp
G301	Body	Behind Co-Driver Left Kick Panel
G401	Body (H/B)	Left Tail Gate Panel

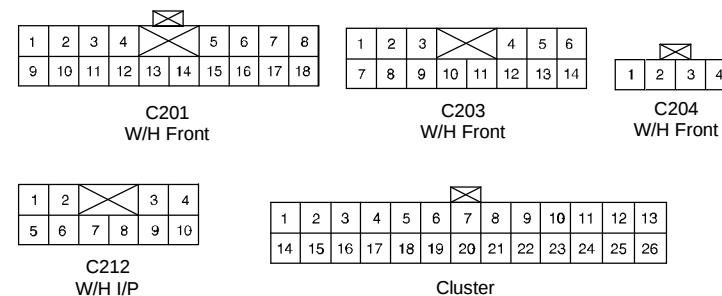
b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION



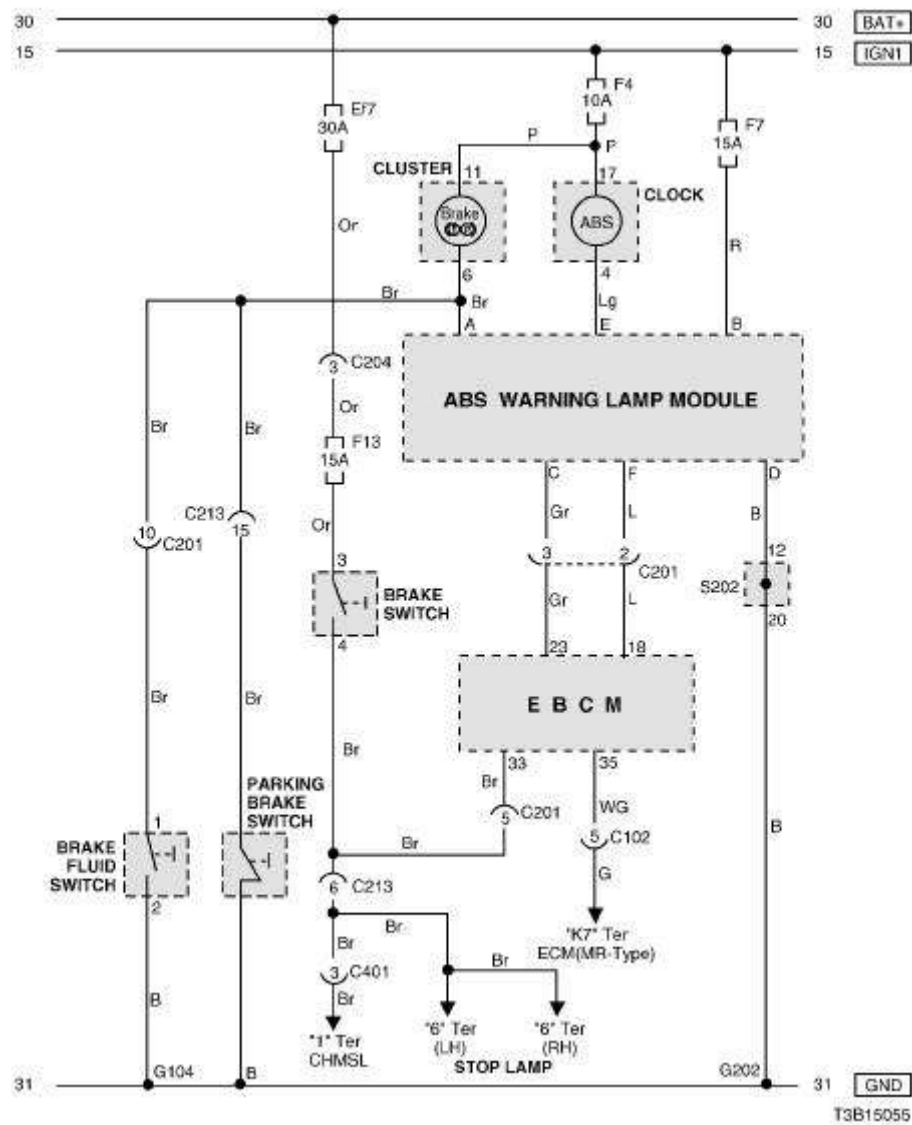


CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING, WIRING HARNESS	CONNECTOR POSITION
C201 (18 Pin, Blue)	Front – IP	Behind I/P Fuse Block
C203 (14 Pin, Black)	Front – IP	Behind I/P Fuse Block
C204 (4 Pin, White)	Front – IP	Behind I/P Fuse Block
C212 (10 Pin, Black)	IP – Body	Under Left A Pillar
G202	IP	Behind Right Ashtray

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION



2-2) HATCH BACK



a. CONNECTOR INFORMATION

CONNECTOR(NO) (PIN NO. COLOR)	CONNECTING, WIRING HARNESS	CONNECTOR POSITION
C102 (20 Pin, White)	Engine – Front	Engine Room Fuse Block
C201 (18 Pin, Blue)	Front – IP	Behind I/P Fuse Block
C204 (4 Pin, White)	Front – IP	Behind I/P Fuse Block
C213 (15 Pin, White)	IP – Body	Under Left A Pillar
C401 (8 Pin, White)	Tail Gate – Body (H/B)	Under Left C Pillar
G104	Front	Behind Right Haed Lamp
G202	IP	Behind Right Ashtray

b. CONNECTOR IDENTIFICATION SYMBOL & PIN NUMBER POSITION

