

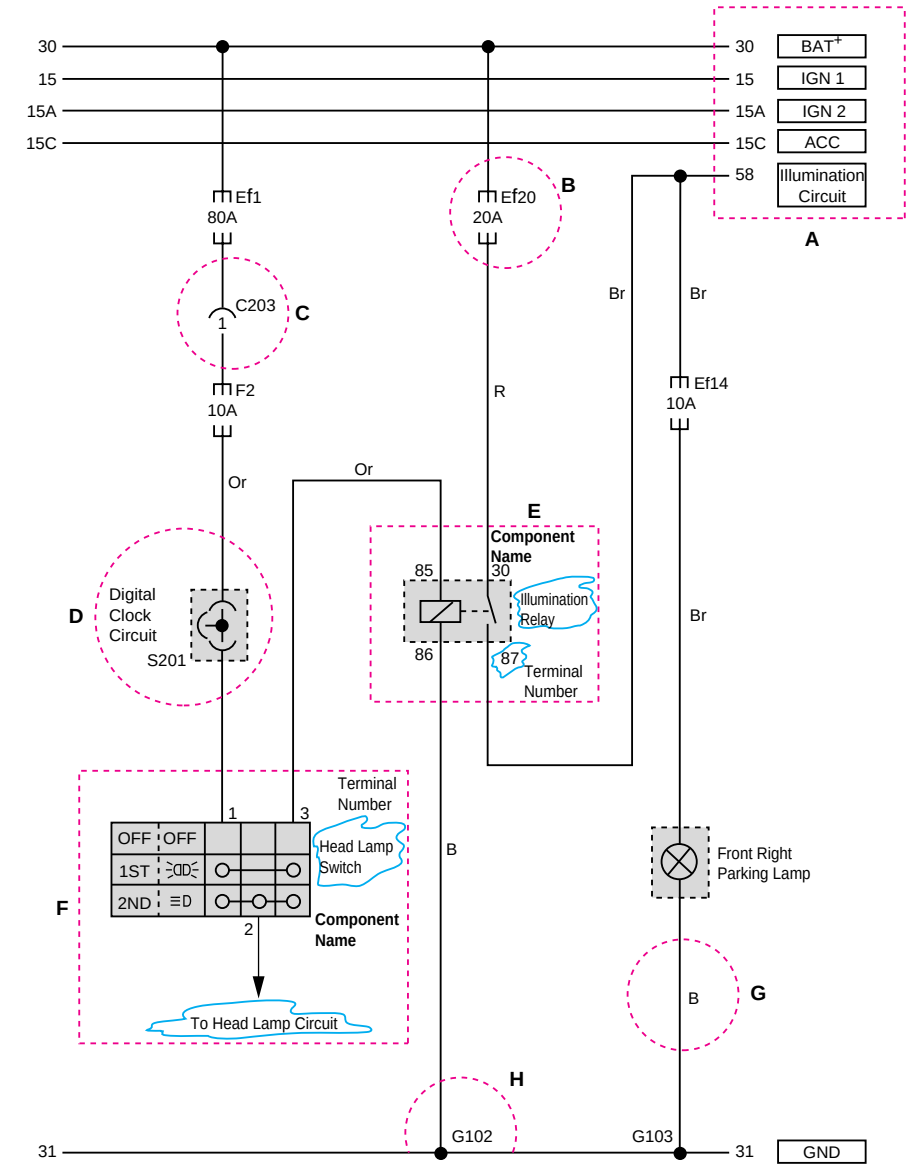
SECTION 1

HOW TO USE ELECTRICAL WIRING DIAGRAM

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1. HOW TO READ ELECTRICAL 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 • Ef20 : Fuse No #20 in engine room fuse box • F2 : Fuse No #2 in passenger room fuse box
C	– Connector (C101~C902) • Connector No C203 terminal No1 * Refer to Major Connector Position (Section 2)
D	– S201 : Splice pack (S101~S303) * 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 * Refer to Wiring Harness Color Abbreviation
H	– Lower horizontal line : Ground line • Ground position(G101~G402) • B : Body Ground * Refer to Major Ground Position (Section2)

2. CIRCUIT IDENTIFICATION SYMBOL

IDENTIFICATION SYMBOL	MEANING
C	Connector
D	Diode
Ef	Fuse in engine room fuse box
F	Fuse in passenger room fuse box
G	Ground
S	Splice pack(Junction connector)

3. FUNCTION OF POWER SUPPLY LINE (NUMBER)

Power supply No	Power supply condition
15	Battery Voltage(B+) supply in Ignition Switch "ON" and "ST" (IGN 1)
15A	Battery Voltage(B+) supply in Ignition Switch "ON" (IGN 2)
15C	Battery Voltage(B+) supply in Ignition Switch "ON" and "ACC"
30	Battery Voltage(B+) supply directly regardless of Ignition Switch
31	Ground connected to battery(-)
58	Battery Voltage(B+) supply in Head Lamp Switch 1st and 2nd step (Illumination circuit)

4. WIRING HARNESS COLOR IDENTIFICATION

Abbreviation	Color	Abbreviation	Color
Br	Brown	Sb	Sky Blue
G	Green	R	Red
V	Violet	L	Blue
P	Pink	Y	Yellow
W	White	Gr	Gray
Or	Orange	B	Black
Lg	Light Green		

5. HOW TO CHECK TERMINAL NUMBER OF CONNECTOR

- Terminal number is given based on Female Terminal Connector
- ex) Terminal Number #4 of C901 connection

