5. Wiring Diagram

A: POWER SUPPLY ROUTING

- Battery current
- Current from ignition switch IG terminal
- Current from ignition switch ACC terminal
- Other currents
<table>
<thead>
<tr>
<th>No.</th>
<th>Load</th>
</tr>
</thead>
<tbody>
<tr>
<td>MB-1</td>
<td>Power window circuit breaker</td>
</tr>
<tr>
<td>MB-2</td>
<td>Data link connector</td>
</tr>
<tr>
<td></td>
<td>Engine control module</td>
</tr>
<tr>
<td></td>
<td>Fuel pump relay</td>
</tr>
<tr>
<td></td>
<td>Main relay</td>
</tr>
<tr>
<td></td>
<td>OBD-II service connector</td>
</tr>
<tr>
<td>MB-3</td>
<td>Diode (Daytime running light) (Daytime running light control module)</td>
</tr>
<tr>
<td></td>
<td>Lighting switch</td>
</tr>
<tr>
<td>MB-4</td>
<td>Cruise control sub switch</td>
</tr>
<tr>
<td></td>
<td>Horn switch</td>
</tr>
<tr>
<td>MB-5</td>
<td>Transmission control module</td>
</tr>
<tr>
<td>MB-6</td>
<td>AT shift lock control module</td>
</tr>
<tr>
<td></td>
<td>Hazard switch</td>
</tr>
<tr>
<td></td>
<td>Key warning switch</td>
</tr>
<tr>
<td>MB-7</td>
<td>Horn</td>
</tr>
<tr>
<td>MB-8</td>
<td>Headlight LH</td>
</tr>
<tr>
<td>MB-9</td>
<td>Combination meter</td>
</tr>
<tr>
<td></td>
<td>Front fog light relay</td>
</tr>
<tr>
<td></td>
<td>Front fog light switch</td>
</tr>
<tr>
<td></td>
<td>Headlight RH</td>
</tr>
<tr>
<td>MB-10</td>
<td>A/C relay holder</td>
</tr>
<tr>
<td>SBF-7</td>
<td>ABS control module</td>
</tr>
<tr>
<td>ALT-1</td>
<td>Combination meter</td>
</tr>
<tr>
<td></td>
<td>Daytime running light control module</td>
</tr>
<tr>
<td>IG</td>
<td>Check connector</td>
</tr>
<tr>
<td></td>
<td>Combination meter</td>
</tr>
<tr>
<td></td>
<td>Hazard switch</td>
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<tr>
<td></td>
<td>Key warning module</td>
</tr>
<tr>
<td></td>
<td>Mirror heater LH</td>
</tr>
<tr>
<td></td>
<td>Mirror heater RH</td>
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<tr>
<td></td>
<td>Power window relay</td>
</tr>
<tr>
<td></td>
<td>Vehicle speed sensor</td>
</tr>
<tr>
<td>ST</td>
<td>Engine control module</td>
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<tr>
<td></td>
<td>Interrupt relay</td>
</tr>
<tr>
<td>FB-1</td>
<td>ABS control module</td>
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<tr>
<td></td>
<td>Main fan relay</td>
</tr>
<tr>
<td>FB-2</td>
<td>Parking switch</td>
</tr>
<tr>
<td>FB-3</td>
<td>Blower motor relay</td>
</tr>
<tr>
<td>FB-4</td>
<td>Front fog light relay</td>
</tr>
<tr>
<td>FB-5</td>
<td>ABS control module</td>
</tr>
<tr>
<td>FB-6</td>
<td>Stop light switch</td>
</tr>
<tr>
<td>FB-7</td>
<td>Seat heater/rear accessory power supply relay</td>
</tr>
<tr>
<td>FB-8</td>
<td>Keyless entry control module</td>
</tr>
<tr>
<td>FB-9</td>
<td>Airbag control module</td>
</tr>
<tr>
<td>FB-10</td>
<td>Airbag control module</td>
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<tr>
<td>FB-11</td>
<td>Engine control module</td>
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<tr>
<td></td>
<td>Fuel pump relay</td>
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<tr>
<td></td>
<td>Ignition coil</td>
</tr>
<tr>
<td></td>
<td>Transmission control module</td>
</tr>
<tr>
<td>FB-12</td>
<td>Blower motor relay</td>
</tr>
<tr>
<td></td>
<td>Mode control panel</td>
</tr>
<tr>
<td></td>
<td>Rear defogger switch</td>
</tr>
<tr>
<td>FB-13</td>
<td>A/C relay</td>
</tr>
<tr>
<td></td>
<td>Sub fan relay</td>
</tr>
<tr>
<td>FB-14</td>
<td>AT shift lock control module</td>
</tr>
<tr>
<td></td>
<td>Back-up light switch (MT)</td>
</tr>
<tr>
<td></td>
<td>Cruise control main switch</td>
</tr>
<tr>
<td></td>
<td>Cruise control module</td>
</tr>
<tr>
<td></td>
<td>Daytime running light control module</td>
</tr>
<tr>
<td></td>
<td>Daytime running light relay</td>
</tr>
<tr>
<td></td>
<td>Hi-beam relay</td>
</tr>
<tr>
<td></td>
<td>Inhibitor switch (AT)</td>
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<tr>
<td></td>
<td>Keyless entry control module</td>
</tr>
<tr>
<td></td>
<td>Security control module</td>
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<tr>
<td></td>
<td>Wiper deicer relay</td>
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<tr>
<td></td>
<td>Wiper deicer timer</td>
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<tr>
<td>FB-15</td>
<td>Rear defogger switch</td>
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<tr>
<td>FB-16</td>
<td>Mirror heater relay</td>
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<td></td>
<td>Rear defogger</td>
</tr>
<tr>
<td></td>
<td>Rear defogger switch</td>
</tr>
<tr>
<td>FB-17</td>
<td>Lighting switch</td>
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<tr>
<td>FB-18</td>
<td>Front fog light switch</td>
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<td></td>
<td>Parking switch</td>
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<td>FB-19</td>
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<td>Security control module</td>
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<tr>
<td>FB-20</td>
<td>Illumination light</td>
</tr>
<tr>
<td></td>
<td>Illumination control module</td>
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<tr>
<td></td>
<td>Keyless entry control module</td>
</tr>
<tr>
<td>FB-21</td>
<td>Illumination light</td>
</tr>
<tr>
<td></td>
<td>Illumination control module</td>
</tr>
<tr>
<td></td>
<td>Keyless entry control module</td>
</tr>
<tr>
<td>FB-22</td>
<td>AT shift lock control module</td>
</tr>
<tr>
<td></td>
<td>Front accessory power supply</td>
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<tr>
<td></td>
<td>Remote control rearview mirror switch</td>
</tr>
<tr>
<td></td>
<td>Seat heater/rear accessory power supply relay</td>
</tr>
<tr>
<td>FB-23</td>
<td>Clock</td>
</tr>
<tr>
<td></td>
<td>Noise killer</td>
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<tr>
<td></td>
<td>Radio</td>
</tr>
<tr>
<td>FB-24</td>
<td>Front washer motor</td>
</tr>
<tr>
<td></td>
<td>Front wiper motor</td>
</tr>
<tr>
<td></td>
<td>Front wiper &amp; washer switch</td>
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<tr>
<td></td>
<td>Rear washer motor</td>
</tr>
<tr>
<td></td>
<td>Rear wiper intermittent module</td>
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<td>Rear wiper motor</td>
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<tr>
<td>FB-25</td>
<td>Clock</td>
</tr>
<tr>
<td></td>
<td>Combination meter</td>
</tr>
<tr>
<td></td>
<td>Compass mirror</td>
</tr>
<tr>
<td></td>
<td>Luggage room light</td>
</tr>
<tr>
<td></td>
<td>Radio</td>
</tr>
<tr>
<td></td>
<td>Room light</td>
</tr>
<tr>
<td></td>
<td>Security control module</td>
</tr>
<tr>
<td></td>
<td>Spot light</td>
</tr>
<tr>
<td></td>
<td>Trailer connector</td>
</tr>
<tr>
<td>FB-26</td>
<td>License plate light</td>
</tr>
<tr>
<td></td>
<td>Tail light LH</td>
</tr>
<tr>
<td></td>
<td>Tail light RH</td>
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<tr>
<td></td>
<td>Trailer connector</td>
</tr>
<tr>
<td>FB-27</td>
<td>Front clearance light LH</td>
</tr>
<tr>
<td></td>
<td>Front clearance light RH</td>
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<tr>
<td>No.</td>
<td>Load</td>
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<tr>
<td>------</td>
<td>-----------------------------------------</td>
</tr>
<tr>
<td>FB-28</td>
<td>Combination meter</td>
</tr>
<tr>
<td></td>
<td>Hazard switch</td>
</tr>
<tr>
<td></td>
<td>Rear turn signal light LH</td>
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<tr>
<td></td>
<td>Trailer connector</td>
</tr>
<tr>
<td></td>
<td>Turn signal switch</td>
</tr>
<tr>
<td>FB-29</td>
<td>Front turn signal light LH</td>
</tr>
<tr>
<td>FB-30</td>
<td>Combination meter</td>
</tr>
<tr>
<td></td>
<td>Hazard switch</td>
</tr>
<tr>
<td></td>
<td>Rear turn signal light RH</td>
</tr>
<tr>
<td></td>
<td>Trailer connector</td>
</tr>
<tr>
<td></td>
<td>Turn signal switch</td>
</tr>
<tr>
<td>FB-31</td>
<td>Front turn signal light RH</td>
</tr>
<tr>
<td>FB-32</td>
<td>Wiper deicer relay</td>
</tr>
</tbody>
</table>
5. Wiring Diagram

- SRS harness
- Combination meter
- Rear defogger switch
- Mirror heater relay
- Spot light
- Clock
- Room lamp (Without sunroof)
- Compass mirror
- Rear finisher light LH
- Rear finisher light RH
- Rear wiper motor
- Rear gate latch switch
- Seat belt switch
- Trailer connector
- License plate light
- Rear combination light RH
- Rear accessory power supply
- Rear combination light LH
- High-mount stop light
- Rear defogger

WIRING DIAGRAM [D5B0] 6-3

SU04-04B
5. Wiring Diagram
C: AIRBAG SYSTEM

WIRING DIAGRAM

To Power Supply Routing
IG FB-9 FB-10
IGNITIONRELAY F/B/FUSE No. 6 F/B/FUSE No. 11

Combination meter
Airbag circuit
Inflator (Driver side)
Inflator (Passenger side)

Front sub sensor RH
Front sub sensor LH

Airbag control module

AB13 (Yellow) B31 (Yellow) B82 (Black) B79 (Gray)
AB16 (Yellow) AB15 AB14 AB8 AB11 (Blue) AB7 AB14 (Blue)

112

1 12 3 4 5 6 7 8 9 10

1 2 3

11

a: 110

c: 112

SU86-05
D: AIR CONDITIONING SYSTEM

WIRING DIAGRAM

5. Wiring Diagram

To Power Supply Routing

<table>
<thead>
<tr>
<th>FB-13</th>
<th>FB-12</th>
<th>FB-3</th>
</tr>
</thead>
<tbody>
<tr>
<td>F/B FUSE No. 17</td>
<td>F/B FUSE No. 17</td>
<td>F/B FUSE No. 2</td>
</tr>
</tbody>
</table>

Air conditioning relay holder

Air conditioning relay

Compressor

Magnet clutch

Pressure switch

Engine control module

Evaporation thermostat

Blower motor

Blower motor relay

---

SU45-04A

SU45-04A
E: ANTI-LOCK BRAKE SYSTEM

To Power Supply Routing

<table>
<thead>
<tr>
<th>FB-5</th>
<th>SBF-7</th>
<th>FB-1</th>
<th>IG</th>
<th>FB-6</th>
</tr>
</thead>
<tbody>
<tr>
<td>F/B/Fuse No.8</td>
<td>SBF Holder</td>
<td>F/B/Fuse No. 18</td>
<td>Ignition Relay</td>
<td>F/B/Fuse No.18</td>
</tr>
</tbody>
</table>

Combination meter

Stop light switch

* : With cruise control

Valve relay

Motor relay

ABS control module

Solenoid valve

Pump motor

Shield joint connector

6-3 [D5E0] WIRING DIAGRAM

5. Wiring Diagram
5. Wiring Diagram
5. Wiring Diagram

[Wiring Diagram Image]
G: A/T SHIFT LOCK SYSTEM

![Wiring Diagram](image-url)

To Power Supply Routing

<table>
<thead>
<tr>
<th>FB-6</th>
<th>FB-14</th>
<th>FB-22</th>
<th>MB-6</th>
</tr>
</thead>
<tbody>
<tr>
<td>F/B FUSE No. 16</td>
<td>F/B FUSE No. 18</td>
<td>F/B FUSE No. 4</td>
<td>M/B FUSE No. 6</td>
</tr>
</tbody>
</table>

*: With cruise control

Stop & Brake switch (Stop light switch)

Inhibitor switch

Parking position switch

Shift lock solenoid

Key lock solenoid

Key warning switch

AT shift lock control module

**SU42-04**
I: CHARGING SYSTEM

To Power Supply Routing

<table>
<thead>
<tr>
<th>IG</th>
<th>ALT-1</th>
</tr>
</thead>
<tbody>
<tr>
<td>GW</td>
<td>BW</td>
</tr>
</tbody>
</table>

Connection Points:

- B36
- F45
- B62
- B37

Wiring Diagram

Combination meter

Charge

Input:

- i1: 1 2 3 4 5 6 7
- i2 (Blue): 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Output:

- B62: 1 2 3 4 5 6 7 8 9 10
- a: 11 12 13 14 15 16 17 18 19 20

SU02-03
K: COMPASS MIRROR SYSTEM

To Power Supply Routing

FB-14  FB-25
F/B FUSE No.18  M/B FUSE No.2

Back-up light switch (MT)

Compass mirror

Inhibitor switch (AT)

SU97-01
L: CRUISE CONTROL SYSTEM

5. Wiring Diagram

To Power Supply Routing

<table>
<thead>
<tr>
<th>MB-4</th>
<th>FB-14</th>
<th>FB-6</th>
<th>IG</th>
</tr>
</thead>
<tbody>
<tr>
<td>HORN RELAY</td>
<td>F/R Fuse No. 18</td>
<td>F/R Fuse No. 16</td>
<td>IGNITION RELAY</td>
</tr>
</tbody>
</table>

Cruise control main switch

Combination meter

Transmission control module (AT)

Vehicle speed sensor (MT)

Cruise control module

Data link connector

Check connector

AT: WB
MT: L0r

Clutch switch (MT)

Inhibitor switch (AT)

Start motor
M: ENGINE ELECTRICAL SYSTEM

5. Wiring Diagram

[Diagram of engine electrical system with labels for various components such as speedometer, tachometer, CPU, malfunction indicator light, fuel pump relay, fuel pump & fuel gauge module, fuel gauge, fuel gauge sub module (AWD), neutral position switch (MT), starter interlock relay (MT), inhibitor switch (AT), check connector, diagnosis connector, etc.]

SU10-07A
N: FUEL GAUGE SYSTEM

To Power Supply Routing

<table>
<thead>
<tr>
<th>IG</th>
<th>IGNITION RELAY</th>
</tr>
</thead>
</table>

Combination meter

Fuel gauge

Low-fuel warning light

CPU

Fuel gauge sub module

Fuel gauge module

To Power Supply Routing

<table>
<thead>
<tr>
<th>IG</th>
<th>IGNITION RELAY</th>
</tr>
</thead>
</table>

R59

R58

R57

R97 (Blue)

R99

B22

B99

B97 (Blue)

i2 (Blue)

i1

a: i10

b: i11

c: B136 (Black)
Q: LIGHTING SYSTEM (BACK-UP LIGHT)

To Power Supply Routing

FB - 14
F/B Fuse No. 18

Inhibitor switch (AT)

P R N D 3 2 1

Back-up light switch (MT)

B12
T7

T3

Back-up light LH

B24
D33
D42
D34
B12
T7

D49

Back-up light RH

B99

(Grey)

SU29-06
S: LIGHTING SYSTEM (FRONT FOG LIGHT)

1. WITHOUT DRL MODEL

To Power Supply Routing

<table>
<thead>
<tr>
<th>MB-9</th>
<th>FB-4</th>
</tr>
</thead>
<tbody>
<tr>
<td>W/B FUSE No. 9</td>
<td>F/B FUSE No. 7</td>
</tr>
</tbody>
</table>

Front fog light relay

Ref. to Lighting system (Tail & Illumi.)

Front fog light switch

Dimmer & passing switch

(Black) F6 F21 (Black) B62 B71

<table>
<thead>
<tr>
<th>1/2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
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<tbody>
<tr>
<td>11/12</td>
<td>13</td>
<td>14</td>
<td>15</td>
<td>16</td>
<td>17</td>
<td>18</td>
</tr>
<tr>
<td>9/10</td>
<td>11/12</td>
<td>13/14/15/16/17</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</table>

SU22-02

SU22-02
2. WITH DRL MODEL

5. Wiring Diagram
T: LIGHTING SYSTEM (HEADLIGHT)
1. WITHOUT DRL MODEL

WIRING DIAGRAM

SU20-06
46
6-3 [D5T1]
2. WITH DRL MODEL

To Power Supply Routing

<table>
<thead>
<tr>
<th>MB-8</th>
<th>MB-9</th>
<th>ALT-1</th>
<th>MB-3</th>
<th>FB-1 4</th>
<th>ST</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fuse No. 8</td>
<td>Fuse No. 9</td>
<td>Generator</td>
<td>Headlight Relay</td>
<td>Fuse No. 18</td>
<td>IGN</td>
</tr>
</tbody>
</table>

Wiring Diagram:

- Headlight RH
- Headlight LH
- Combination meter
- Hi-beam

Legend:
- F7
- F23
- B108
- a: J10
- B82
- 12 (Blue)

SU18-02A
V: LIGHTING SYSTEM (STOP LIGHT)

To Power Supply Routing
FB-6
F/fuse No.16

Stop & Brake switch
(With cruise control)

Stop light switch

Trailer connector

High-mount stop light

D39  (Black)
D99  (Black)
D35  (Black)
D33  (Black)

R79  (Red)
R97  (Red)
R1  (Red)
R26  (Red)
R28  (Blue)

SU25-02

5. Wiring Diagram

SU25-02
W: LIGHTING SYSTEM (TURN SIGNAL LIGHT AND HAZARD LIGHT)

To Power Supply Routing

<table>
<thead>
<tr>
<th>FB-31 To FB-30</th>
<th>FB-29 To FB-28</th>
<th>FB-30 To FB-31</th>
<th>FB-28 To FB-29</th>
<th>MB-6 M/B FUSE No. 6</th>
<th>IG IGNITION RELAY</th>
</tr>
</thead>
</table>

Turn signal & hazard module
Turn signal switch
Front turn signal light RH
Front turn signal light LH

Ref. to Lighting system. (Tail & Illum.)

Combination meter

Turn signal RH
Rear turn signal light RH
Rear turn signal light LH

Hazard switch
Trailer connector

SU26-04

WIRING DIAGRAM

5. Wiring Diagram

52
X: MULTIPLE POWER SOCKET SYSTEM (OPTION)

To Power Supply Routing
FB-22
F/B RISER No.4

Battery
Fuse

Front accessory power supply socket

Multiple power socket relay

Multiple power socket

<table>
<thead>
<tr>
<th>Circuit Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>B167</td>
<td>(Blue)</td>
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</table>

SU92-01
Y: OIL PRESSURE AND TEMPERATURE GAUGE SYSTEM

To Power Supply Routing
IG
IGNITION RELAY

Combination meter
Oil pressure warning light

Temperature gauge

Thermometer
Oil pressure switch

ER (Gray)
E11
E2

B21
B22

E3
B2 (Blue)

a: 110
b: 112
c: 112

54
Z: OUTSIDE TEMPERATURE DISPLAY SYSTEM

5. Wiring Diagram
AA: PARKING BRAKE AND BRAKE FLUID LEVEL WARNING SYSTEM

To Power Supply Routing

IG
IGNITION RELAY
ALT-1
GENERATOR

Brake fluid level switch

Parking brake switch

Combination meter

Parking brake/brake fluid level warning light

816 (Gray)

123456
8910111213141516

862

899

812 (Blue)

123456
7891011
12131415161718192021222324
AB: POWER WINDOW SYSTEM

WIRING DIAGRAM

Front power window sub switch RH

Front power window motor RH

Power window circuit breaker

Power window relay

To Power Supply Routing

<table>
<thead>
<tr>
<th>MB-1</th>
<th>SBF-6</th>
</tr>
</thead>
<tbody>
<tr>
<td>IG</td>
<td></td>
</tr>
<tr>
<td>IGNITION RELAY</td>
<td></td>
</tr>
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</table>

(S) (Blue) 03 013 (Blue) 020 024 (Blue) 042 (Blue) 061 011

SU70-03A
5. Wiring Diagram

Power window main switch

Front power window motor LH

Rear power window motor RH

Rear power window sub switch RH

Rear power window sub switch LH

Front LH

Front RH

Rear LH

Rear RH

Position Switch

LOCK OFF UP DOWN OFF UP

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

[Blue]

SU70-03B

SU70-03B

59
AC: RADIATOR FAN SYSTEM

To Power Supply Routing

FB-1  FB-13  MB-10
F/B FUSE No. 19  F/B FUSE No. 17  SRF-1

Sub fan motor

Main fan motor

Air conditioning relay holder

Engine control module

F16  (Black)
F17  (Black)
862

F211

F27  F65  F31  F28  F56  F67

a: 9134  (Black)

SU14-03
AD: REAR ACCESSORY POWER SUPPLY SYSTEM

To Power Supply Routing

<table>
<thead>
<tr>
<th>FB-22</th>
<th>FB-7</th>
</tr>
</thead>
<tbody>
<tr>
<td>F/B/FOE No. 4</td>
<td>F/B/FOE No. 19</td>
</tr>
</tbody>
</table>

---

Seat heater/ rear accessory power supply relay

Rear accessory power supply

---

R22

R99

B104

---

SU90-02
AG: SEAT BELT WARNING AND KEY WARNING SYSTEM

To Power Supply Routing

<table>
<thead>
<tr>
<th>MB-6</th>
<th>IG</th>
</tr>
</thead>
<tbody>
<tr>
<td>W/8 Fuse No. 6 IG Ignition Relay</td>
<td></td>
</tr>
</tbody>
</table>

5. Wiring Diagram

Key warning switch

Front door switch LH

Seat belt switch

Key warning module

Combination meter

Seat belt

SU87-03
AH: SEAT HEATER SYSTEM

To Power Supply Routing

<table>
<thead>
<tr>
<th>FB-7</th>
<th>FB-22</th>
</tr>
</thead>
<tbody>
<tr>
<td>F/B FUSE No. 19</td>
<td>F/B FUSE No. 4</td>
</tr>
</tbody>
</table>

Wiring Diagram

Seat heater switch RH

Seat heater switch LH

Seat heater RH

Seat heater LH

R99

R104

R42

R43 (Blue)

R44 (Blue)

SU84-02
AJ: SUNROOF SYSTEM

To Power Supply Routing

MB-1
SBF-6

IG
IGNITION RELAY

Power window circuit breaker (B41)

Power window relay

Sunroof control module & motor

Sunroof switch

OPEN

CLOSE

B41  B42 (Blue)  S1  B61  B60

1  2  3  4  5  6  7  8

SU75-01
AL: WIPER AND WASHER SYSTEM (FRONT)

5. Wiring Diagram

- To Power Supply Routing
  - FB-24
  - Fuse No. 15

- Front wiper motor
- Combination switch
  - Front wiper & washer switch
    - Interrupter
    - Wiper
    - Wash

- Fuses and connectors:
  - F32 (Green)
  - B6
  - B61
  - B62
  - B64
  - B162
  - B163
  - B165
  - E70
  - E70
  - E70

SU50-02
69
AN: WIPER DEICER SYSTEM