# ELECTRICAL WIRING (EVOLUTION-V)

## CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>WIRING HARNESS CONFIGURATION DIAGRAMS</td>
<td>2</td>
</tr>
<tr>
<td>ENGINE COMPARTMENT</td>
<td>2</td>
</tr>
<tr>
<td>DASH PANEL</td>
<td>6</td>
</tr>
<tr>
<td>FLOOR, ROOF, AND SEAT</td>
<td>10</td>
</tr>
<tr>
<td>LUGGAGE COMPARTMENT</td>
<td>12</td>
</tr>
<tr>
<td>SINGLE PART INSTALLATION POSITION</td>
<td>13</td>
</tr>
<tr>
<td>RELAY</td>
<td>13</td>
</tr>
<tr>
<td>ECU</td>
<td>14</td>
</tr>
<tr>
<td>SENSOR</td>
<td>14</td>
</tr>
<tr>
<td>SOLENOID VALVE</td>
<td>16</td>
</tr>
<tr>
<td>CHECK CONNECTOR AND SPARE CONNECTOR</td>
<td>17</td>
</tr>
<tr>
<td>FUSIBLE LINK AND FUSE</td>
<td>17</td>
</tr>
<tr>
<td>GROUND CABLE</td>
<td>18</td>
</tr>
<tr>
<td>GROUND</td>
<td>18</td>
</tr>
<tr>
<td>CIRCUIT DIAGRAM</td>
<td>19</td>
</tr>
<tr>
<td>CENTRALIZED JUNCTION</td>
<td>19</td>
</tr>
<tr>
<td>POWER DISTRIBUTION SYSTEM</td>
<td>20</td>
</tr>
<tr>
<td>STARTING SYSTEM</td>
<td>25</td>
</tr>
<tr>
<td>IGNITION SYSTEM</td>
<td>26</td>
</tr>
<tr>
<td>CHARGING SYSTEM</td>
<td>27</td>
</tr>
<tr>
<td>ENGINE CONTROL SYSTEM</td>
<td>28</td>
</tr>
<tr>
<td>COOLING SYSTEM</td>
<td>34</td>
</tr>
<tr>
<td>ROOM LAMP AND LUGGAGE COMPARTMENT LAMP</td>
<td>36</td>
</tr>
<tr>
<td>TURN-SIGNAL LAMP AND HAZARD LAMP</td>
<td>38</td>
</tr>
<tr>
<td>STOP LAMP</td>
<td>41</td>
</tr>
<tr>
<td>BACK-UP LAMP</td>
<td>42</td>
</tr>
<tr>
<td>OIL PRESSURE WARNING LAMP</td>
<td>43</td>
</tr>
<tr>
<td>CENTRAL DOOR LOCKING SYSTEM &lt;VEHICLES WITH KEYLESS ENTRY SYSTEM&gt;</td>
<td>44</td>
</tr>
<tr>
<td>HEATER AND MANUAL AIR CONDITIONER</td>
<td>48</td>
</tr>
<tr>
<td>FULLY AUTOMATIC AIR CONDITIONER</td>
<td>54</td>
</tr>
<tr>
<td>WINDSHIELD WIPER AND WASHER &lt;INTERMITTENT WIPER&gt;</td>
<td>61</td>
</tr>
<tr>
<td>REAR WIPER AND WASHER</td>
<td>62</td>
</tr>
<tr>
<td>DEFOGGER AND DOOR MIRROR HEATER &lt;VEHICLES WITHOUT FULLY AUTOMATIC AIR CONDITIONER&gt;</td>
<td>64</td>
</tr>
<tr>
<td>DEFOGGER AND DOOR MIRROR HEATER &lt;VEHICLES WITH FULLY AUTOMATIC AIR CONDITIONER&gt;</td>
<td>66</td>
</tr>
<tr>
<td>SPARE CONNECTOR FOR RADIO</td>
<td>68</td>
</tr>
<tr>
<td>RADIO &lt;4-SPEAKER, 6-SPEAKER&gt;</td>
<td>70</td>
</tr>
<tr>
<td>ANTI-LOCK BRAKE SYSTEM (ABS)</td>
<td>74</td>
</tr>
<tr>
<td>ACTIVE YAW CONTROL SYSTEM (AYC)</td>
<td>80</td>
</tr>
<tr>
<td>INTERCOOLER WATER SPRAY SYSTEM</td>
<td>86</td>
</tr>
</tbody>
</table>
ENGINE COMPARTMENT

A-01 (2-B) Brake fluid level switch  
A-03 (1-B) Noise condenser  
A-04 (1) Alternator  
A-05 (4-GR) Alternator  
A-09 (1-B) Starter  
A-10 (1) Starter  
A-12 (2-B) Fuel pressure solenoid valve  
A-16 (4-B) Throttle position sensor  
A-18 (6-B) Idle speed control servo  
A-19 (3-B) Vehicle speed sensor  
A-20 (4-B) Windshield wiper motor  
A-21 (8-B) Hydraulic unit <vehicles with ABS>  
A-22 (2-B) Hydraulic unit <vehicles with ABS>  
A-23 (2-B) Waste gate solenoid valve  
A-25 (7-B) Air flow sensor  
A-26 (2-B) Front speed sensor (LH) <vehicles with ABS>  
A-28 (8-B) Control harness and front harness combination
A-29 (2-B)  Front harness and battery harness combination
A-33 (1)   Horn (LH)
A-34 (1)   Horn (LH)
A-35 (2-BR) Outside air temperature sensor <vehicles with fully automatic air conditioner>
A-38 (2-B)  Engine coolant temperature sensor
A-39 (1-B)  Engine coolant temperature gauge unit

A-45 (1)  Horn (RH)
A-46 (1)  Horn (RH)
A-47 (2-G) Rear washer motor
A-48 (2)  Windshield washer motor
A-49 (2-BR) Dual pressure switch
A-50 (2-B) Front speed sensor (RH) <vehicles with ABS>
A-51 (3-B)  Crank angle sensor
A-52 (1-B)  Oil pressure switch
A-53 (2-B)  Injector (No.1)
A-54 (2-B)  Injector (No.2)
A-55 (2-B)  Injector (No.3)
A-56 (2-B)  Injector (No.4)
A-63 (4-B)  O₂ sensor
A-72 (2-B)  Back-up lamp switch
A-73 (1-L)  Engine speed detection connector
A-74 (1-B)  Fuel pump check connector
A-76 (6)    Valve relay <vehicles with ABS>
A-77 (5)    Motor relay <vehicles with ABS>
A-78 (2-GR) Side turn signal lamp (LH)
A-80X (5)   Horn relay <vehicles with SRS air bag>
A-82X (5)   Radiator fan relay (LO)
A-84X (5)   Headlamp relay
A-86X (4)   Alternator relay
A-88 (6-B)  Control harness and battery harness combination
A-89 (2-BR) Front turn signal lamp (LH)
A-90 (3-B)  Headlamp (LH)
A-91 (2)    Position lamp (LH)
A-92 (2-B)  Fog lamp (LH)
DASH PANEL

- B-01 (2-R) Passenger seat air bag module (squib)
- B-02 (2) Heater water temperature sensor <vehicles with fully automatic air conditioner>
- B-03 (2-B) Air thermo sensor <vehicles with fully automatic air conditioner>
- B-04 (20-B) A/C-ECU <vehicles with fully automatic air conditioner>
- B-05 (16-B) A/C-ECU <vehicles with fully automatic air conditioner>
- B-06 (6) Air outlet change-over damper motor and potentiometer <vehicles with fully automatic air conditioner>
- B-07 (8) Blower switch <vehicles with manual air conditioner>
- B-08 (25) Meter and gauge

- B-09 (25) Meter and gauge
- B-10 (22) Body harness and front door harness (RH) combination
- B-11X (8) Rear intermittent wiper relay
- B-13X (5) Power window relay
- B-15 (20) Front harness and body harness combination
- B-16 (6) Front harness and body harness combination
- B-17 (14) Front harness and body harness combination <ABS>
- B-18 (19) Jumper connector (1)
- B-19 (22) Body harness and instrument panel harness combination
B-21 (2)  Stop lamp switch
B-22 (16-B) Diagnosis connector
B-24 (26-Y) ABS-ECU
B-25 (22-Y) ABS-ECU
B-26 (2-B) Diode (for ABS circuit)
B-27 (4)  Engine control relay
B-28 (4)  Fuel pump relay
B-30 (14) Radio or spare connector for radio
B-31 (1)  Glass antenna amplifier
B-32 (19-B) Jumper connector (5)
B-33 (2)  Blower motor <vehicles with fully automatic air conditioner>

B-34 (4)  Blower high speed relay <vehicles with fully automatic air conditioner>
B-35 (22) Body harness and front door harness (LH) combination
B-36 (2)  Inside and outside air change-over damper motor <vehicles with fully automatic air conditioner>
B-37 (4)  Power transistor <vehicles with fully automatic air conditioner> or resistor <vehicles with heater or manual air conditioner>
B-38 (2) Sunlight sensor <vehicles with fully automatic air conditioner>
B-39 (6) Air mix damper motor and potentiometer <vehicles with fully automatic air conditioner>
B-40 (3) Automatic compressor ECU <vehicles with manual air conditioner>
B-41 (8) A/C switch <vehicles with manual air conditioner>
B-42 (2) Blower switch illumination lamp <vehicles with heater or manual air conditioner>
B-43 (6-B) Defogger switch <vehicles with heater or manual air conditioner>
B-44 (6) Body harness and roof harness combination <vehicles with sunroof>
B-45 (2-B) Diode (for keyless entry system circuit)
B-46 (2) Spare connector for fog lamp switch <vehicles without fog lamp>
B-48 (14) Jumper connector (2)
B-49 (14) Jumper connector (3)
B-50 (14-L) Jumper connector (4)
B-51 (21-Y) SRS-ECU
B-52 (16-B) Control harness and body harness combination <vehicles with ABS>
B-59 (26-Y) Engine-ECU
B-60 (16-Y) Engine-ECU
B-61 (12-Y) Engine-ECU
B-62 (22-Y) Engine-ECU
B-63 (2) Blower motor <vehicles with heater or manual air conditioner>
B-64 (13) Control harness and body harness combination
B-44
B-45
B-46
B-48
B-49
B-50
B-99

(Vehicles without interior relay box>
B-48
B-50
B-49
B-46
B-44
B-45
B-49
B-50
B-48

B-65 (16-B) Control harness and body harness combination
B-64 (13) Control harness and body harness combination <vehicles with AYC>
B-94 (13) Control harness and body harness combination <vehicles with AYC>
B-95 (26) AYC-ECU
B-96 (16) AYC-ECU
B-99 (12) Diagnosis connector
FLOOR, ROOF, AND SEAT

Connector symbol

D

| D-01 (20) | Receiver               | D-09 (1) | Map lamp                 |
| D-02 (2)  | Seat belt switch      | D-10 (18)| Sunroof ECU              |
| D-03 (2)  | Front door switch (RH)| D-11 (2-GR)| Room lamp <vehicles without sunroof> |
| D-04 (10) | Body harness and fuel harness combination | D-12 (6)| Sunroof motor           |
| D-05 (6)  | Body harness and rear door harness (RH) combination | D-13 (3-B)| Fuel gauge unit (sub) |
| D-06 (22) | Body harness and rear harness combination | D-14 (2-B)| Rear speed sensor (LH) <vehicles with ABS> |
| D-07 (6)  | Sunroof switch        | D-16 (6)| Body harness and rear door harness (LH) combination |
| D-08 (8)  | Room lamp <vehicles with sunroof> | D-17 (2)| Front door switch (LH)   |
|           |                        | D-18 (6)| Fuel gauge unit (main)   |
D-19 (2-B)  Rear speed sensor (RH)  
<vehicles with ABS>
D-20 (3-B)  Acceleration sensor <vehicles with ABS>
D-21 (1-B)  Parking brake switch
D-27 (2)    Body harness and rear harness combination <vehicles with AYC>

D-31 (2)    Water spray switch
D-32 (3-B)  Acceleration sensor (lateral)  
<vehicles with AYC>
# SINGLE PART INSTALLATION POSITION

## RELAY

<table>
<thead>
<tr>
<th>Name</th>
<th>Symbol</th>
<th>Name</th>
<th>Symbol</th>
</tr>
</thead>
<tbody>
<tr>
<td>AYC relay</td>
<td>B</td>
<td>Fuel pump relay No.2</td>
<td>B</td>
</tr>
<tr>
<td>Condenser fan motor relay (HI)</td>
<td>A</td>
<td>Radiator fan motor relay (HI)</td>
<td>A</td>
</tr>
<tr>
<td>Condenser fan motor relay (LO)</td>
<td>A</td>
<td>Radiator fan motor relay (LO)</td>
<td>C</td>
</tr>
</tbody>
</table>

![Diagram of relay positions](image-url)
Ecu

Sensor

<table>
<thead>
<tr>
<th>Name</th>
<th>Symbol</th>
<th>Name</th>
<th>Symbol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acceleration sensor (lateral) &lt;vehicles with AYC&gt;</td>
<td>I</td>
<td>Knock sensor</td>
<td>B</td>
</tr>
<tr>
<td>Acceleration sensor (longitudinal) &lt;vehicles with ABS and AYC&gt;</td>
<td>I</td>
<td>Outside air temperature sensor &lt;vehicles with fully automatic air conditioner&gt;</td>
<td>F</td>
</tr>
<tr>
<td>Air flow sensor</td>
<td>D</td>
<td>O₂ sensor</td>
<td>E</td>
</tr>
<tr>
<td>Camshaft position sensor</td>
<td>G</td>
<td>Steering angle sensor (lateral) &lt;vehicles with AYC&gt;</td>
<td>H</td>
</tr>
<tr>
<td>Crank angle sensor</td>
<td>A</td>
<td>Throttle position sensor</td>
<td>C</td>
</tr>
<tr>
<td>Engine coolant temperature sensor</td>
<td>G</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
SINGLE PART INSTALLATION POSITION – Sensor

A. Crank angle sensor
B. Knock sensor
C. Throttle position sensor
D. Air flow sensor
E. O2 sensor
F. Outside air temperature sensor
G. Camshaft position sensor, Engine coolant temperature sensor
H. Steering angle sensor
I. Acceleration sensor (longitudinal), Acceleration sensor (lateral)
SOLENOID VALVE

<table>
<thead>
<tr>
<th>Name</th>
<th>Symbol</th>
<th>Name</th>
<th>Symbol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Direction valve &lt;vehicles with AYC&gt;</td>
<td>D</td>
<td>Secondary air control solenoid valve</td>
<td>A</td>
</tr>
<tr>
<td>Fuel pressure solenoid valve</td>
<td>B</td>
<td>Waste gate solenoid valve</td>
<td>C</td>
</tr>
<tr>
<td>Proportioning valve &lt;vehicles with AYC&gt;</td>
<td>D</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Diagram:***

- **A**: Intake manifold stay
- **B**: Secondary air control solenoid valve
- **C**: Waste gate solenoid valve
- **D**: Rear combination lamp (RH)

**Legend:**
- **D**: Rear combination lamp (RH)
- **Direction valve**: Proportioning valve
CHECK CONNECTOR AND SPARE CONNECTOR

FUSIBLE LINK AND FUSE

<Vehicles with AYC (vehicles without ABS)>

<Vehicles with AYC (vehicles with ABS)>

Fusible link

Fusible link
SINGLE PART INSTALLATION POSITION – Ground Cable / Ground

GROUND CABLE

GROUND
CIRCUIT DIAGRAM

CENTRALIZED JUNCTION

CENTRALIZED RELAY

<table>
<thead>
<tr>
<th>Connector No.</th>
<th>Name</th>
<th>Connector No.</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>A-82X</td>
<td>Radiator fan motor relay (LO)</td>
<td>A-113X</td>
<td>Condenser fan motor relay (LO)</td>
</tr>
<tr>
<td>A-112X</td>
<td>Radiator fan motor relay (HI)</td>
<td>A-114X</td>
<td>Condenser fan motor relay (HI)</td>
</tr>
</tbody>
</table>

Relay box in engine compartment

(A/C relay box)
CIRCUIT DIAGRAM – Power Distribution System

POWER DISTRIBUTION SYSTEM

- Battery
- Fusible link (relay box in engine compartment)
- Starting system
- Charging system
- Anti-lock brake system
- Active yaw control system
- Dedicated fuse (relay box in engine compartment)
- Dedicated fuse (A/C relay box in engine compartment)
- Heater and manual air conditioner
- Fully automatic air conditioner
- Cooling system
• Clock and multi-display
• Sunroof
• Cigarette lighter and ashtray illumination lamp
• Meter and gauge
• Turn signal lamp and hazard lamp
• Tail lamp, position lamp, licence plate lamp, and lighting monitor buzzer
• Defogger and door mirror heater
• Electric retractable remote controlled mirror
• Heater
• Heater and manual air conditioner
• Fog lamp
• Foot lamp
• Fully automatic air conditioner
• Radio
• Spare connector for radio

CIRCUIT DIAGRAM – Power Distribution System

CHARGING SYSTEM HEADLAMP RELAY

• Headlight and manual air conditioner
• Fully automatic air conditioner
• Cooling system

• Power window
• Power seat
• Engine control system

DEFOGGER AND DOOR MIRROR HEATER

ELECTRIC RETRACTABLE REMOTE CONTROLLED MIRROR

HEATER

HEATER AND MANUAL AIR CONDITIONER

FOG LAMP

FOOT LAMP

FULLY AUTOMATIC AIR CONDITIONER

RADIO

SPARE CONNECTOR FOR RADIO

ACTIVE YAW CONTROL SYSTEM

ANTILOCK BRAKE SYSTEM

STOP LAMP

CLOCK AND MULTI-DISPLAY

SUNROOF

CIGARETTE LIGHTER AND ASHTRAY ILLUMINATION LAMP

METER AND GAUGE

TURN SIGNAL LAMP AND HAZARD LAMP

TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP, AND LIGHTING MONITOR BUZZER

DEFOGGER AND DOOR MIRROR HEATER

ELECTRIC RETRACTABLE REMOTE CONTROLLED MIRROR

HEATER

HEATER AND MANUAL AIR CONDITIONER

FOG LAMP

FOOT LAMP

FULLY AUTOMATIC AIR CONDITIONER

RADIO

SPARE CONNECTOR FOR RADIO
- Windshield wiper, washer
- Rear wiper, washer
- Cigarette lighter and ashtray illumination lamp
- Electric retractable remote controlled door mirror
- Electrically remote controlled door mirror
- Clock and multi-display
- Central door locking system (vehicles with keyless entry system)
- Radio
- Spare connector for radio
- Horn

Dedicated fuse (relay box in engine compartment)
POWER DISTRIBUTION SYSTEM (CONTINUED)

- SRS AIR BAG
- ACTIVE YAW CONTROL SYSTEM
- ANTILOCK BRAKE SYSTEM
- IGNITION KEY CYLINDER ILLUMINATION LAMP
- IGNITION KEY REMINDER BUZZER
- ENGINE CONTROL SYSTEM
- CLOCK AND MULTI-DISPLAY
- METER AND GAUGE
- CENTRAL DOOR LOCKING SYSTEM
- TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP, AND LIGHTING MONITOR BUZZER
- DEFOGGER AND DOOR MIRROR HEATER
- BACK-UP LAMP AND REVERSE (R) POSITION BUZZER <A/T>
- FULLY AUTOMATIC AIR CONDITIONER
- RADIO
- SPARE CONNECTOR FOR RADIO
- ROOM LAMP AND LUGGAGE COMPARTMENT LAMP

DEDICATED FUSE (INSTALLED IN JUNCTION BLOCK) B-70
CHARGING SYSTEM

- Tail lamp, position lamp, license plate lamp, and lighting monitor buzzer
- Power supply
- Fog lamp
- Headlamp

FUSIBLE LINK (2)
8W-R 5W-R

FUSIBLE LINK (4)

IGNITION SWITCH (IG1)

3R-B

J/B

B-W

B-67

B-W

2B-W

42

COMBINATION METER (B-08)

ALTERNATOR RELAY (A-86X)

ENGINE CONTROL UNIT (B-60)

STATOR COIL

FIELD COIL

IC VOLTAGE REGULATOR

A-04 A-05 A-29 A-86X A-88 B-08 B-15 B-60

B-67 B-75

A-88

6C04J03AA
- Fusible Link
- Dedicated Fuse
- HEATER AND MANUAL AIR CONDITIONER
- FULLY AUTOMATIC AIR CONDITIONER
- Condenser Fan Motor Relay (HI)
- 2B-W
- Condenser Fan Motor Relay (LO)
- 2B-Y
- Condenser Fan Motor
CIRCUIT DIAGRAM – Turn-signal Lamp and Hazard Lamp

TURN SIGNAL AND HAZARD FLASHER UNIT

HAZARD SWITCH

SIDE TURN SIGNAL LAMP

FRONT TURN SIGNAL LAMP

SIDE TURN SIGNAL LAMP

0.85G-R
0.85G-Y
G-R
G-Y
1.25B
B
B
B
2B
2B

J/C (1)

(6-18)

J/B

(6-67)

C-39
STOP LAMP

CIRCUIT DIAGRAM – Stop Lamp

BATTERY

DEDICATED FUSE

STOP LAMP SWITCH

ANTI-LOCK BRAKE SYSTEM

REAR COMBINATION LAMP
(STOP: RH) (STOP: LH)

HIGH MOUNTED STOP LAMP

INSTALLED ON REAR SPOILER

INSTALLED ON REAR SHELF

VACANT CONNECTOR (SOME MODELS)

HIGH MOUNTED STOP LAMP

VACANT CONNECTOR (SOME MODELS)

1.25B
OIL PRESSURE WARNING LAMP

IGNITION SWITCH (IG1)

2B-W

J/B

4

10A

9 (B-75)

B-W

42

COMBINATION METER

OIL

55

Y-L

13 (B-65)

Y-L

1 (A-83)

Y-L

1 (A-52)

OFF

ON

CHARGING SYSTEM

A-52  A-88  B-08  B-65  B-75  B-76
CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM>
CIRCUIT DIAGRAM – Fully Automatic Air Conditioner

FULLY AUTOMATIC AIR CONDITIONER (CONTINUED)
DEFOGGER AND DOOR MIRROR HEATER
<VEHICLES WITHOUT FULLY AUTOMATIC AIR CONDITIONER>
CIRCUIT DIAGRAM – Radio <4-speaker, 6-speaker>

- Vehicles with glass antenna:
  - Rear window glass antenna
  - Glass antenna amplifier
  - Antenna feeder line

- Vehicles with glass diversity antenna:
  - Rear window glass antenna

Tweeter (LH): Vehicles with 6 speakers
- Door speaker (LH)
- Door speaker (RH)
- Tweeter (RH)
CENTRAL DOOR LOCKING SYSTEM
<VEHICLES WITH KEYLESS ENTRY SYSTEM>
FULLY AUTOMATIC AIR CONDITIONER
ACTIVE YAW CONTROL SYSTEM (AYC)
ACTIVE YAW CONTROL SYSTEM (AYC) (CONTINUED)
CIRCUIT DIAGRAM – Active Yaw Control System (AYC)

ACTIVE YAW CONTROL SYSTEM (AYC) (CONTINUED)

[Diagrams showing circuit components and connections]
CIRCUIT DIAGRAM – Active Yaw Control System (AYC)

- **MULTI-PURPOSE FUSE**
- **CENTRAL DOOR LOCKING SYSTEM** (VEHICLES WITH KEYLESS ENTRY SYSTEM)
- **FULLY AUTOMATIC AIR CONDITIONER**
- **ACCUMULATOR PRESSURE SWITCH**
- **DIAGNOSIS CONNECTOR**

Legend:
- GND
- 5V
- B
- LG
- OFF
- 0
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 10
- 11
- 16
- 22
- 23
- 25
- 26
- 28
- 29
- 30
- 31
- 32
- 33
- 34
- 35
- 36
- 37
- 38
- 39
- 40
- 41
- 42
- 43
- 44
- 45
- 46

Symbols:
- B-06
- B-95
- B-32
- B-65
- B-30
- B-31
- B-32
INTERCOOLER WATER SPRAY SYSTEM

IGNITION SWITCH (IG2)

VEHICLES WITHOUT ABS AND AYC

• ACTIVE YAW CONTROL SYSTEM
• ANTI-LOCK BRAKE SYSTEM

VEHICLES WITH ABS OR AYC

WATER SPRAY SWITCH

WATER SPRAY MOTOR

1.25B

2B

0.85B