



REGOLAZIONE SPECCHI RETROVISORI

191 - Giulietta

REAR VIEW MIRROR ADJUSTMENT - DESCRIPTION

The door mirrors can be electrically adjusted in two directions using a joystick control located in the door controls on the driver's side: a selection cursor makes it possible to choose either the left or the right mirror. The button controls two electrical motors located in each of the two mirrors: one motor allows the rotation of the mirror on the horizontal axis, another on the vertical axis.

On the version with folding mirrors, another button controls the folding back of the mirrors if required (for example when trying to get through a narrow space).

The circuit receives an ignition-operated supply and is protected by a dedicated fuse in the Body Computer.

The interior rear view mirror is electrochromic type: i.e. it contains an electronic device which controls the automatic anti-glare function.

The automatic anti-glare function is disabled when reverse is engaged.

The interior rear view mirror power supply circuit is protected by a fuse in the Body Computer.

REAR VIEW MIRROR ADJUSTMENT - DESCRIPTION OF OPERATION

The controls on the driver's door H051 include the joystick and control switch for the exterior rear view mirrors.

The "comfort enable" enablement signal for the door controls arrives from pin 5 of connector F of the Body Computer M001 - pin 6 of connector B.

See E3050 ELECTRIC FRONT WINDOWS

The control H051 is supplied - pin 4 of connector A - by the line protected by fuse F36 of the Body Computer M001; pin 12 of connector B of H051 is earthed.

Control H051 supplies the motors for mirrors P060 and P061 directly:

- the shared motor supply signal comes from pins 3 and 2 of connector B of H051;
- the vertical movement signal comes from pins 9 and 8 of of connector B of H051;
- the horizontal movement signal comes from pins 1 and 7 of of connector B of H051.

On the version with folding mirrors, pins 6-12 and 5-11 of connector B of H051 send the positive and negative controls for the mirror folding motors.

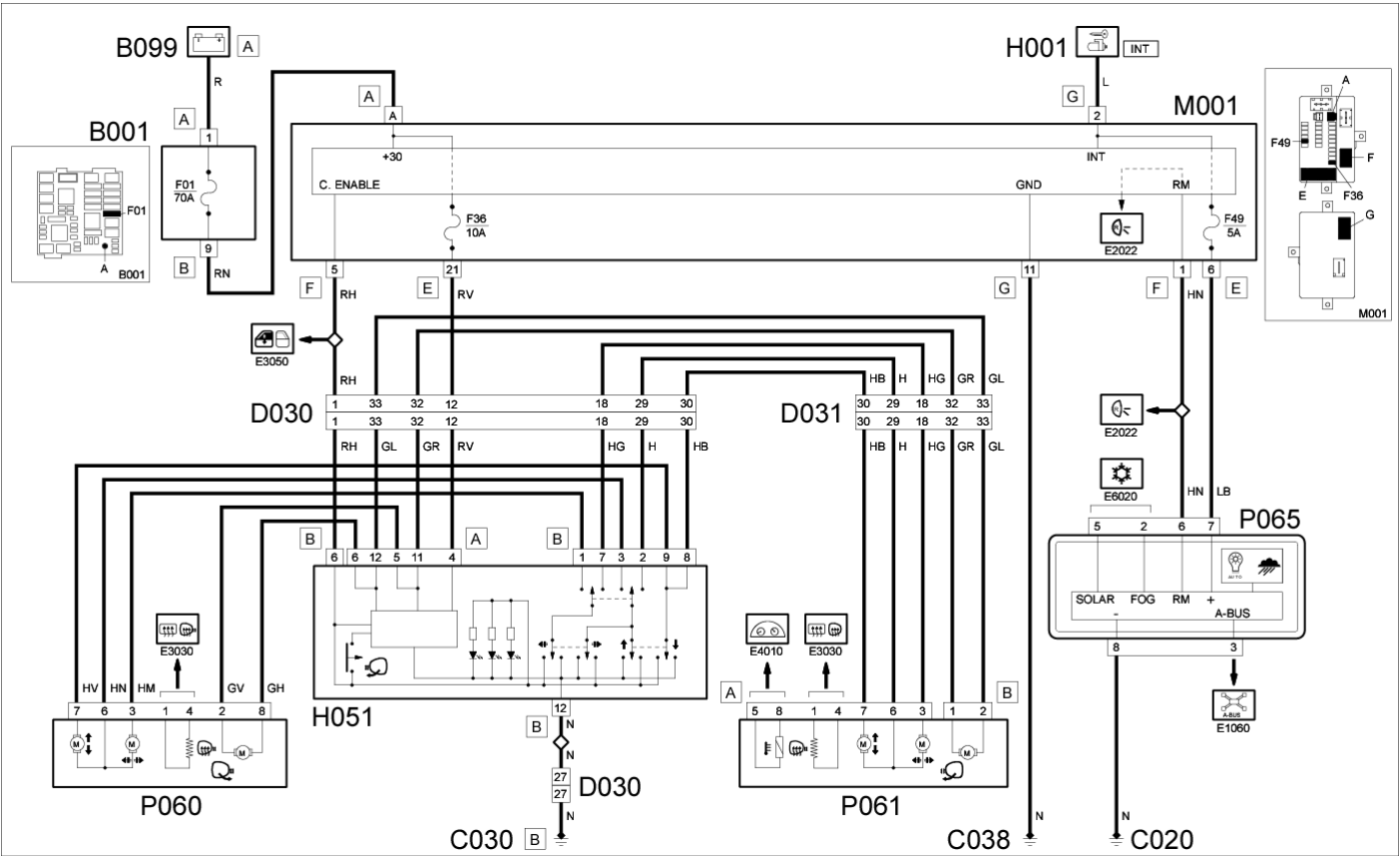
The electrochromic mirror P065 receives an ignition-operated supply (INT) at pin 7 from the line protected by fuse F49 of the Body Computer M001 - pin 6 of connector E.

The switch for the reversing lights I020 receives an ignition-operated supply (INT) from the fuse line F51 of M001.

When reverse gear is engaged, the switch closes and sends the control signal to the mirror P065 - pin 6.

See E2022 REVERSING LIGHTS

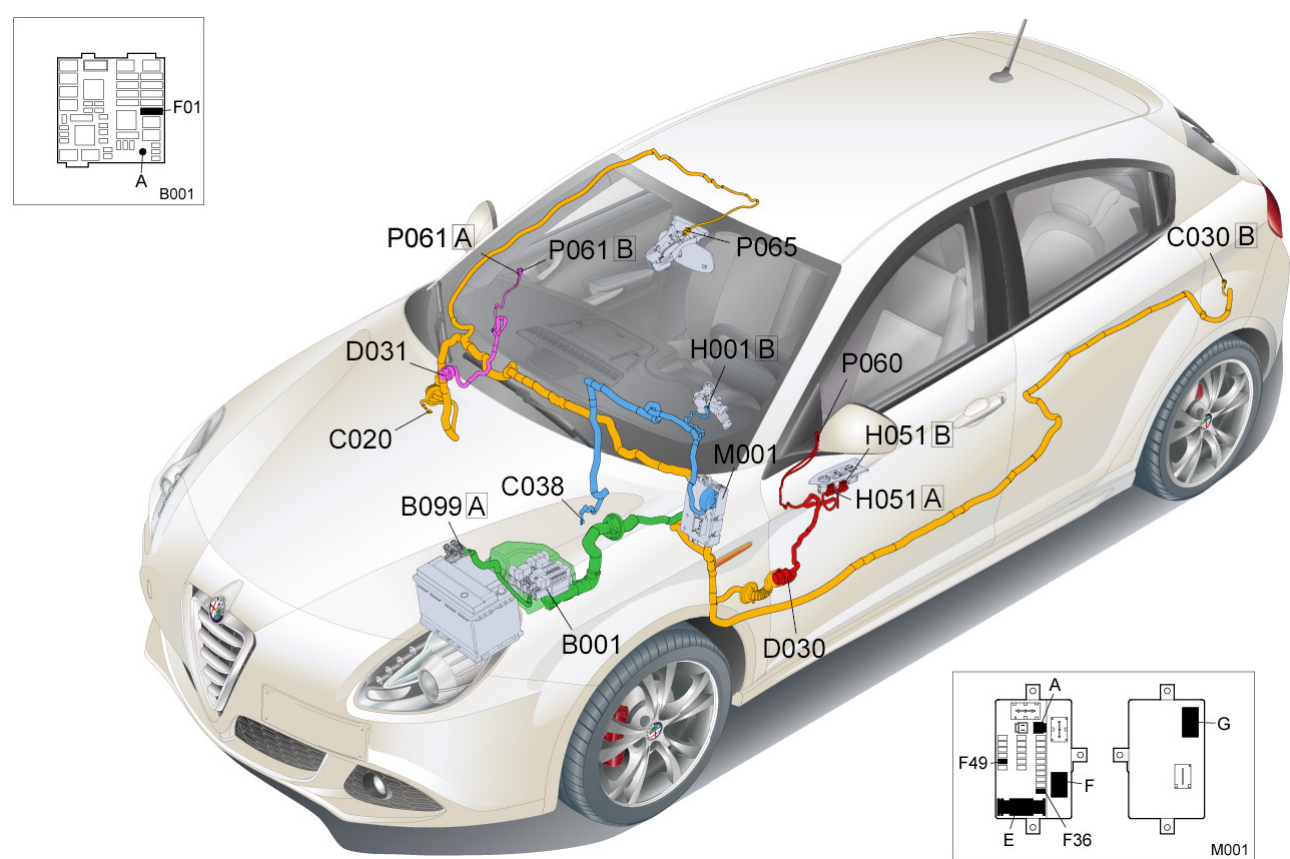
REAR VIEW MIRROR ADJUSTMENT - WIRING DIAGRAM



Component Code	Description
B001	JUNCTION UNIT
B099	MAXI FUSE BOX ON BATTERY
C020	PASSENGER SIDE DASHBOARD EARTH
C030	LEFT REAR EARTH
C038	EARTH ON CENTRE TUNNEL
D030	LEFT FRONT DOOR COUPLING
D031	RIGHT FRONT DOOR COUPLING
H001	IGNITION SWITCH
H051	ELECTRIC WINDOWS AND REAR VIEW MIRROR CONTROLS ON DRIVER'S FRONT DOOR
M001	BODY COMPUTER
P060	DRIVER'S DOOR MIRROR
P061	PASSENGER DOOR MIRROR
P065	ELECTRO-CHROMIC INTERIOR REAR VIEW MIRROR

- Reference to the operation
- Op. 5505A28 CONTAINER FOR ADDITIONAL JUNCTION UNIT IN ENGINE COMPARTMENT - R.R.
 - Op. 5530B40 SUPPLY BOX ON BATTERY (LINK BATTERY AND FUSE BOX) - R R
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 - Op. 5520A18 IGNITION SWITCH CONTACT CARRIER LOCK BARREL - R.R.
 - Op. 7005M14 SWITCH UNIT ON DRIVER'S FRONT DOOR - R.R.
 - Op. 5505A35 MAIN BODY COMPUTER/JUNCTION UNIT - R.R.
 - Op. 7005R30 ELECTRICALLY CONTROLLED DOOR MIRROR (ONE) - R+R
 - Op. 7005R30 ELECTRICALLY CONTROLLED DOOR MIRROR (ONE) - R+R
 - Op. 7065C60 INTERIOR REAR VIEW MIRROR FOR VERSIONS WITH RAIN/DUSK SENSOR - R.R.

REAR VIEW MIRROR ADJUSTMENT - LOCATION OF COMPONENTS



Component Code	Description	Reference to the operation
B001	JUNCTION UNIT	Op. 5505A28 CONTAINER FOR ADDITIONAL JUNCTION UNIT IN ENGINE COMPARTMENT - R.R.
B099	MAXI FUSE BOX ON BATTERY	Op. 5530B40 SUPPLY BOX ON BATTERY (LINK BATTERY AND FUSE BOX) - R R
C020	PASSENGER SIDE DASHBOARD EARTH	-
C030	LEFT REAR EARTH	-
C038	EARTH ON CENTRE TUNNEL	-
D030	LEFT FRONT DOOR COUPLING	-
D031	RIGHT FRONT DOOR COUPLING	-
H001	IGNITION SWITCH	Op. 5520A18 IGNITION SWITCH CONTACT CARRIER LOCK BARREL - R.R.
H051	ELECTRIC WINDOWS AND REAR VIEW MIRROR CONTROLS ON DRIVER'S FRONT DOOR	Op. 7005M14 SWITCH UNIT ON DRIVER'S FRONT DOOR - R.R.
M001	BODY COMPUTER	Op. 5505A35 MAIN BODY COMPUTER/JUNCTION UNIT - R.R.
P060	DRIVER'S DOOR MIRROR	Op. 7005R30 ELECTRICALLY CONTROLLED DOOR MIRROR (ONE) - R+R
P061	PASSENGER DOOR MIRROR	Op. 7005R30 ELECTRICALLY CONTROLLED DOOR MIRROR (ONE) - R+R
P065	ELECTRO-CHROMIC INTERIOR REAR VIEW MIRROR	Op. 7065C60 INTERIOR REAR VIEW MIRROR FOR VERSIONS WITH RAIN/DUSK SENSOR - R.R.