Automatic Dimmer outside and inside Mirror

1999 m. y.

Fuse Panel :

Fuse Colors :

30 A – Green
25 A – White
20 A – Yellow
15 A – Blue
10 A – Red

Fuse in fusebox from 23 onwards are numbered 223 onwards in Current Flow Diagram.

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = violet
ge = yellow

E43 – Mirror Adjustment Switch
T3ah – Wire Connector, 3 Point, black, connector station left, A–pillar
T3ai – Wire Connector, 3 Point, black, connector station right, A–pillar
T15d – Wire Connector, 15 Point, black, connector station right, A–pillar
T15e – Wire Connector, 15 Point, black, connector station left, A–pillar
V17 – Driver's Side Mirror Adjustment Motor
V25 – Passenger's Side Mirror Adjustment Motor
Z4 – Driver's Side Heated Mirrior
Z5 – Passenger's Side Heated Mirrior

(135) – Ground connection –2–, in instrument panel wiring harness

ws = white
sw = black
ro = red
br = brown
gn = green
bl = blue
gr = grey
li = violet
ge = yellow

D – Ignition / Starter Switch
M16 – Left Back–Up Light
M17 – Right Back–Up Light
S5 – Fuse in fuse holder
S9 – Fuse in fuse holder
S231 – Fuse in fuse holder
T15d – Wire Connector, 15 Point, black, connector station right, A–pillar
T15e – Wire Connector, 15 Point, black, connector station left, A–pillar
T15o – Wire Connector, 15 Point, gray, connector station left, A–pillar
W – Front Interior Light
Y7 – Automatic day/night interior mirror

(44) – Ground connection, on left pillar, lower part

(128) – Ground connection –1–, in interior light wiring harness

(A2) – Plus connection (15), in instrument panel wiring harness

(A34) – Wire connection (75x), in instrument panel wiring harness

(A63) – Connector (mirror adjustment/ –heated), in instrument panel wiring harness

(A70) – Connector (15a – fuse 231), in instrument panel wiring harness

(A74) – Connector (15a – fuse 5), in instrument panel wiring harness

(A87) – Connector (reverse lamp), in instrument panel wiring harness

(A111) – Connector –2– (glass heater), in instrument panel wiring harness