Power Windows

1997 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.

8-way Relay Carrier :

Fuse Location :

22 - Power Window Fuse Rear

23 - Power Window Fuse Front

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

D - Ignition/Starter Switch
J245 - Power Sunroof Control Module
S37 - Power Window Fuse Front
S43 - Power Window Fuse Rear
T6j - Wire Connector, 6 Point, red, connector station left, A-pillar
T6k - Wire Connector, 6 Point, brown, connector station left, A-pillar
T10j - Wire Connector, 10 Point, green, connector station left, A-pillar
T10k - Wire Connector, 10 Point, red, on B-pillar, left
T10n - Wire Connector, 10 Point, red, connector station right, A-pillar
T10o - Wire Connector, 10 Point, red, on B-pillar, right
T10aa - Wire Connector, 10 Point, orange, connector station right, A-pillar

V94 - Central Locking/Alarm System/Interior Light Delay Control Module
A2 - Plus connection (15), in instrument panel wiring harness
B136 - Wire connection (oppening) power locks, in power window wiring harness
B137 - Wire connection (closing) power locks, in power window wiring harness

* - Sunroof Only

E40 – Left Front Window Switch (in LF Door)
E41 – Right Front Window Switch (in LF Door)
E107 – Right Front Window Switch (In RF Door)
T6j – Wire Connector, 6 Point, red, connector station left, A–pillar
T10n – Wire Connector, 10 Point, red, connector station right, A–pillar
T10q – Wire Connector, 10 Point, blue, connector station left, A–pillar
V14 – Left Window Motor
V15 – Right Window Motor

(89) – Ground connection –1–, in power window wiring harness

(205) – Ground connection, in driver's door wiring harness

(R14) – Wire connection –1– (open), in driver's door wiring harness

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

E52 – Left Rear Window Switch (In LR Door)
E53 – Left Rear Window Switch (In Console)
E54 – Right Rear Window Switch (In RR Door)
E55 – Right Rear Window Switch (in Console)
T10k – Wire Connector, 10 Point, red, on B–pillar, left
T10o – Wire Connector, 10 Point, red, on B–pillar, right
T10q – Wire Connector, 10 Point, blue, connector station left, A–pillar
V26 – Left Rear Door Window Motor
V27 – Right Rear Door Window Motor

(89) – Ground connection –1–, in power window wiring harness

(205) – Ground connection, in driver's door wiring harness

(R14) – Wire connection –1– (open), in driver's door wiring harness

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

E39 – Window Lockout Switch
J245 – Power Sunroof Control Module
T6j – Wire Connector, 6 Point, red, connector station left, A–pillar
T6k – Wire Connector, 6 Point, brown, connector station right, A–pillar
T10j – Wire Connector, 10 Point, green, connector station left, A–pillar
T10k – Wire Connector, 10 Point, red, on B–pillar, left
T10n – Wire Connector, 10 Point, red, connector station right, A–pillar
T10o – Wire Connector, 10 Point, red, on B–pillar, right
T10q – Wire Connector, 10 Point, blue, connector station left, A–pillar
(44) – Ground connection, on left A–pillar, lower part
(89) – Ground connection –1–, in power window wiring harness
(205) – Ground connection, in driver's door wiring harness
(B126) – Connector (87, control module–window regulator) in wiring harness interior
(R14) – Wire connection –1– (open), in driver's door wiring harness
* – Sunroof Only