Power Sunroof (w/o Memory)

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

E40 – Switch for window regulator front left
E41 – Right Front Window Switch
E59 – Raise/Lower Sunroof Switch
E139 – Sunroof Regulator
J245 – Power Sunroof Control Module
S230 – Fuse in fuse holder
T3aw – Wire Connector, 3 Point, grey, connector station left, A–pillar
T6i – Wire Connecror, 6 Point, near front interior light
T6an – Wire Connecror, 6 Point, near front interior light
T10j – Wire Connector, 10 Point, green, connector station left, A–pillar
T10aa – Wire Connector, 10 Point, orange, connector station right, A–pillar
T15o – Wire Connector, 15 Point, grey, connector station left, A–pillar

V14 – Left Window Motor
V15 – Right Window Motor
V94 – Central Locking / Alarm System / Interior Light Delay Control Module

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

A40 – Plus connection –1– (30), in instrument cluster wiring harness