Headlight Washer System

1998 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.

Micro Central Electric :

Relay Location :

5 – Wipper / Washer Intermittent Relay
6 – Wipper / Washer Intermittent Relay

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

E4 – Headlight Dimmer/Flasher Switch
J31 – Wiper/Washer Intermittent Relay
J218 – Instrument Cluster Combination Processor
T1c – Wire Connector, single, brown, connector station left, A–pillar
V11 – Headlight Washer Pump

(32) – Ground connection, behind instrument panel, left
(135) – Ground connection –2–, in instrument panel wiring harness
(A9) – Plus connection (56b), instrument panel wiring harness
(A40) – Plus connection –1– (30), instrument panel wiring harness
(A60) – Wire connection (Vehicle speed signal), instrument panel wiring harness