AM/FM Stereo Radio, CD Changer

2000 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

R - Radio
R15 - Left Rear Woofer
R17 - Right Rear Woofer
R21 - Left Front Woofer
R23 - Right Front Woofer
R26 - Left Front Midrange Speaker
R27 - Right Front Midrange Speaker
R34 - Left Rear Midrange Speaker
R35 - Right Rear Midrange Speaker
S237 - Fuse in fuse holder
T6n - Wire Connector, 6 Point, yellow, on A-pillar, left
T6u - Wire Connector, 6 Point, yellow, on A-pillar, right
T8a - Wire Connector, 8 Point, black, on radio
T8b - Wire Connector, 8 Point, brown, on radio
T10i - Wire Connector, 10 Point, black, in center console
T20b - Wire Connector, 20 Point, black, on radio

36 - Ground connection, near parking brake lever

A57 - Wire connection (30c), in instrument panel wiring harness

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

R - Radio
R1 - Antenna Connection
R24 - Antenna Amplifier
R36 - Telephone Transceiver
R41 - CD Changer Unit
T1l - Wire Connector, single, brown, on radio
T2ae - Wire Connector, double, black, behind console
T10af - Wire Connector, 10 Point, red, on radio
T15a - Wire Connector, 15 Point, black, connector station right, A-pillar
T15n - Wire Connector, 15 Point, brown, in center console
T20b - Wire Connector, 20 Point, black, on radio

V94 - Cental Locking / Alarm System / Interior Light Delay Control Module
Z24 - Rear Window Defogger With Window Antenna
255 - Ground connection -1-, in wiring harness Radio
A4 - Plus connection (58b), in instrument panel wiring harness

* - "Concert" Radio Only

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

D - Ignition/Starter Switch
J189 - Auto Check System
J218 - Instrument Cluster Combination Processor
J401 - Control module for navigation with CD-mechanism
R - Radio
S5 - Fuse in Fuse holder
T8a - Wire Connector, 8 Point, black, on radio
T10i - Wire Connector, 8 Point, black, in center console
T10af - Wire Connector, 10 Point, red, on radio
T15p - Wire Connector, 15 Point, red, behind instrument panel, left
T20b - Wire Connector, 20 Point, black, on radio
T32 - Wire Connector, 32 Point, blue, on instrument cluster
T32a - Wire Connector, 32 Point, green, on instrument cluster

135 - Ground connection -2-, in instrument panel wiring harness
A2 - Plus connection (15), in instrument panel wiring harness
A19 - Wire connection (58), in instrument panel wiring harness
A60 - Wire connection (Vehicle speed signal), in instrument cluster wiring harness
A74 - Connector (15a - fuse 5), in instrument panel wiring harness
A76 - Connector (K-diagnosis wire), in instrument panel wiring harness

* - Navigation Only
** - "Symphony" Radio Only
*** - Auto Check System Only

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

E15 - Rear Window defogger switch
J515 - Antenna Selection Control Module
R - Radio
R1 - Antenna connection
R11 - Antenna
R18 - Left Frequency Crossover
R55 - Antenna -1- for TV
R56 - Antenna -2- for TV
R57 - Antenna -3- for TV
R58 - Antenna -4- for TV
R82 - TV Antenna Amplifier 1
R83 - TV Antenna Amplifier 2
R84 - TV Antenna Amplifier 3
R85 - TV Antenna Amplifier 4
T6e - Wire Connector, 6 Point, blue, connector station left, A-pillar
T10i - Wire Connector, 8 Point, black, in center console
T20b - Wire Connector, 20 Point, black, on radio
Z1 - Heated rear window
Z24 - Rear Window Defogger With Window Antenna

* - "Symphony" Radio Only
** - "Concert" Radio Only