



rs = pink  
ws = white  
sw = black  
ro = red  
br = brown  
gn = green  
bl = blue  
gr = grey  
li = lilac  
ge = yellow  
or = orange

- J519 - Vehicle Electrical System Control Module
- J527 - Steering Column Electronic Systems Control Module
- T8j - 8-Pin Connector, black, behind side trim, rear left
- T10b - 10-Pin Connector, black, on vehicle Electrical System Control Module
- T10c - 10-Pin Connector, violet, connector station A-pillar, left
- T16a - 16-Pin Connector, black, on steering Column Electronic Systems Control Module
- T17 - 17-Pin Connector, black, connector station A-pillar, left
- T23 - 23-Pin Connector, black, on vehicle Electrical System Control Module
- T32b - 32-Pin Connector, grey, on vehicle Electrical System Control Module

- V - Windshield Wiper Motor
- V5 - Windshield Washer Pump
- V12 - Rear Window Washer Pump

- (261) - Ground connection, in wiring harness heated spray jet
- (A146) - Comfort System High-bus Connection (in instrument panel wiring harness)
- (A147) - Comfort System Low-bus Connection (in instrument panel wiring harness)

\* - for avant, see applicable avant rear wiring diagram

### HOT SIDE SWITCHING

WIPERS RUN WHEN 12V APPLIED TO WIPER MOTOR SLOW OR FAST TERMINALS. MOTOR COMMON AT GROUND.