



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

- E22 - Windshield Wiper/Washer Switch
- E38 - Windshield Wiper Intermittent Regulator
- F77 - Windshield Washer Fluid Level Warning Switch
- J31 - Wiper/Washer Intermittent Relay
- T6ac - Connector 6 pin, brown, on windshield wiper intermittent regulator
- T8i - Connector 8 pin, black, on windshield wiper/washer switch
- T10a - Connector 10 pin, pink, connector station A pillar, left
- T10b - Connector 10 pin, red, connector station A pillar, left
- T10c - Connector 10 pin, violet, connector station A pillar, left
- V - Windshield Wiper Motor
- V5 - Windshield Washer Pump
- 81 - Ground connection -1-, in instrument panel wiring harness
- 135 - Ground connection -2-, in instrument panel wiring harness
- 199 - Ground connection -3-, in instrument panel wiring harness
- 261 - Ground connection, in wiring harness heated spray jet
- 269 - Ground connector (sensor ground) -1-, in instrument panel wiring harness
- A96 - Connector (53a), in instrument panel wiring harness
- \* - both are possible

**HOT SIDE SWITCHING**

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

**RainTracker™**  
**VEHICLE INTERFACE**  
**WIRING DIAGRAM**

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