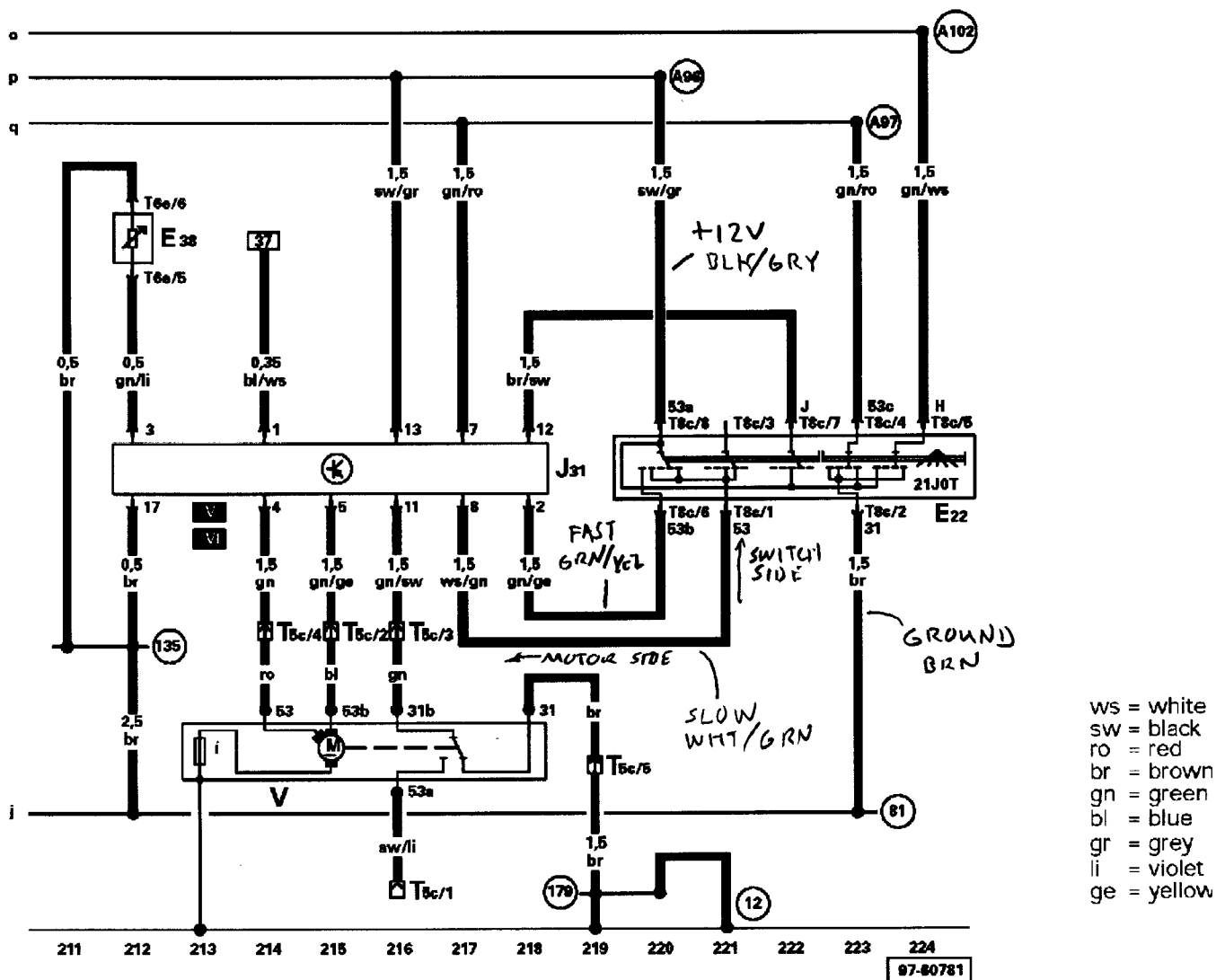


# RainTracker™ VEHICLE INTERFACE WIRING DIAGRAM

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- E22 - Windshield Wiper/Washer Switch
- E38 - Windshield Wiper Intermittent Regulator
- J31 - Wiper/Washer Intermittent Relay, on the thirteen position relay panel, production control number (377)
- T5c - 5-Pin Connector, on Windshield Wiper Motor
- T6e - 6-Pin Connector, near steering column
- T8c - 8-Pin Connector
- V - Windshield Wiper Motor

- (A96) - Connector (53a), in instrument panel wiring harness
- (A97) - Connector (53), in instrument panel wiring harness
- (A102) - Connector (windshield wiper), in instrument panel wiring harness

- (81) - Ground connection -1-, in instrument panel wiring harness
- (135) - Ground connection -2-, in instrument panel wiring harness
- (179) - Ground connection, in left headlight wiring harness

## HOT SIDE SWITCHING

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