

KJ405304

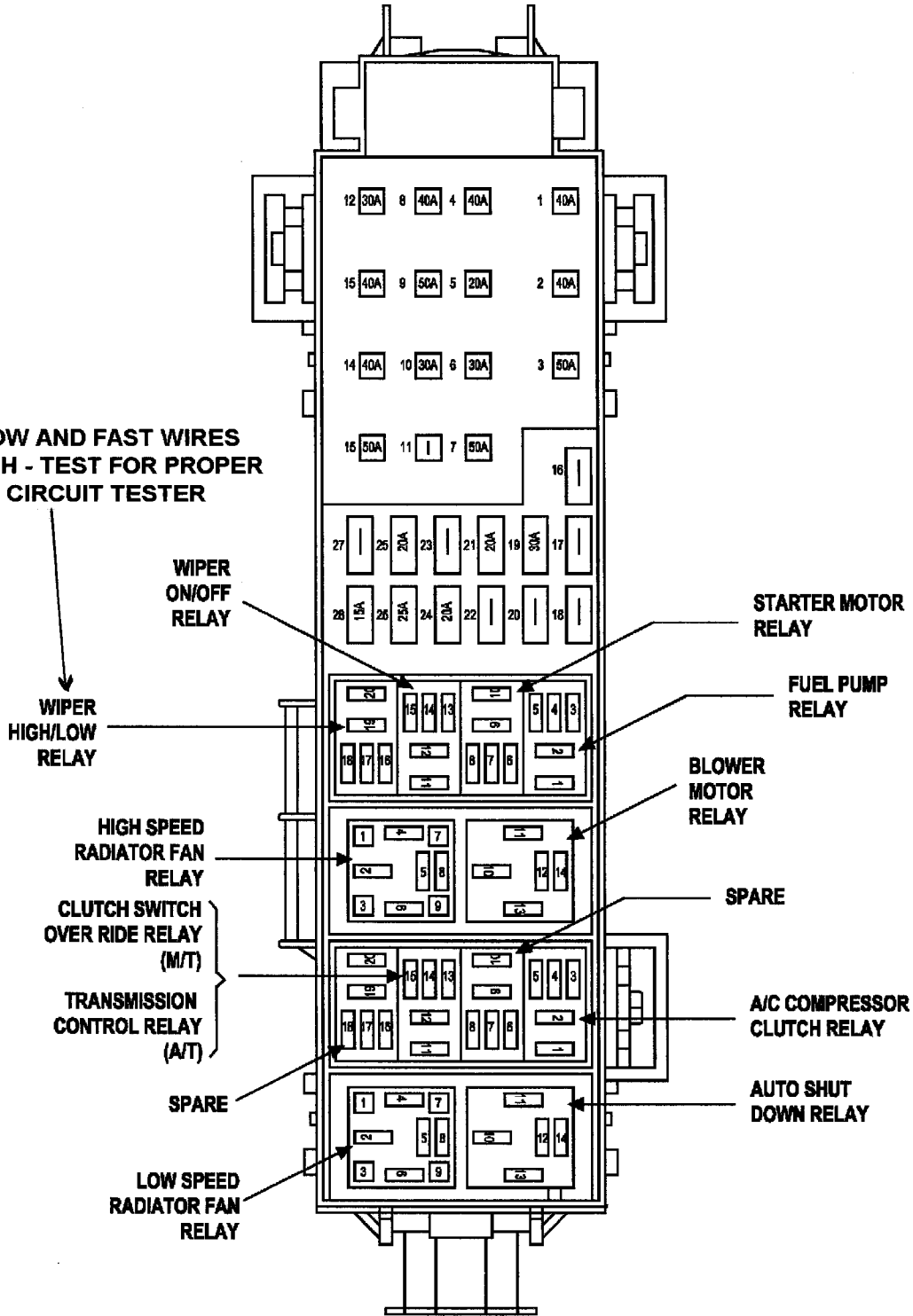
RainTracker™
VEHICLE INTERFACE
WIRING DIAGRAM

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HOT SIDE SWITCHING

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

ACCESS SLOW AND FAST WIRES
UNDERNEATH - TEST FOR PROPER
WIRES WITH CIRCUIT TESTER



WIPER
HIGH/LOW
RELAY

CAVITY	CIRCUIT	FUNCTION
30	V80 16YL/DG	FRONT WIPER ON/OFF RELAY OUTPUT
85	V16 18VT/YL	FRONT WIPER HIGH/LOW RELAY CONTROL
86	V6 16DB/YL	FUSED IGNITION SWITCH OUTPUT (RUN-ACC)
	V6 16DB/YL	FUSED IGNITION SWITCH OUTPUT (RUN-ACC)
87	V4 14RD/YL	FRONT WIPER HIGH/LOW RELAY <u>HIGH</u> SPEED OUTPUT
87A	V3 14BR/WT	FRONT WIPER HIGH/LOW RELAY <u>LOW</u> SPEED OUTPUT

Wiper High/Low Relay