## **DIAGNOSIS AND TESTING (Continued)**

#### PINPOINT TEST B: WIRING HARNESS CHECK SUBRUTINE B (Continued)

er en fact <u>went nêr</u>	TEST STEP.	RESULT	<b>&gt;</b>	ACTION TO TAKE
В3	POWER TO GROUND CIRCUIT CHECK			
notific	Put test lamp between Circuit 57 (GND) and 54.  Does test lamp light?  TO MEBURE  3	oran of Yes and secure desperate and the secure and		REPLACE and VERIFY clock opertaion. GO to A1.
	HEMOVAL AND RISTALLATION Lamp-Dut Warding Module SAMBLEABALLA Low On Level Sansor. Warning Chime	No 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Concern in Circuit 57. SERVICE and VERIFY clock operation. GO to A1.
B4	HEADLAMP SWITCH TO CLOCK HARNESS CHECK			
	<ul> <li>Put test lamp between Circuit 57 and Circuit 14 on back of clock connector. Turn headlamps ON.</li> <li>Does test lamp light?</li> </ul>	Yes		GO to <b>B5.</b> Concern in Circuit 14. SERVICE and VERIFY clock operation. GO to A1.
B5	CHECK POWER TO IGNITION			
	<ul> <li>Connect test lamp between Circuit 57 and Circuit 296.</li> <li>Turn ignition to ACC.</li> <li>Does test lamp light?</li> </ul>	Yes		REPLACE and VERIFY clock operation. SERVICE open in Circuit 296, and VERIFY clock operation. GO to A1.

TK 19287A

### REMOVAL AND INSTALLATION

#### Clock

# Removal and Installation

- 1. Remove instrument panel applique.
- 2. Disconnect clock electrical connector.
- 3. Remove two screws retaining clock into panel applique (one on each clock mounting tab).
- 4. Remove clock from applique.
- 5. To install, reverse Removal procedure.

The scious wiring harmosees associated with the sump out yearning system use special resistance wire to proper system operation.

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CAUTION: Do not siter langths of these wires, unises otherwise offerfer, Donot hook up sadditional (amps (i.e. traffer tow lamps). Do not replace boths with guy, pas different from

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Langs was respected by mer A lamp outage is sensed by mer voitage drop serves a special s