DIAGNOSIS AND TESTING (Continued)

PINPOINT TEST B: WIPERS INOPERATIVE AT HIGH SPEED (Continued)

	NATIOT MUTTOA TEST STEP YARREN	RESULT >	ACTION TO TAKE
В6	CHECK WIRING BETWEEN (WCM) AND SWITCH Disconnect connector from wiper control module	MOW TA BOAT LOV Y 95	
	 Disconnect connector from wiper control module (WCM) Measure resistance between circuits 993 (BR/W) and 589 (O). Is there continuity? 	Yes No t and nemuted equation and the control of t	REPLACE WCM. CHECK for: Open wire between wiper switch and WCM. Damaged wiper switch. SERVICE as required.
B7	CHECK WIPER SWITCH CONTINUITY		
	 Disconnect harness from the wiper switch. Check continuity between terminals for circuits 993 (BR/W) and 589 (O). Is there continuity? 	Yes W2 SNA (MOM) MESY ham latings segle more totage TES SEV Supply seek and segle	CHECK for open wire between switch and WCM. SERVICE as required.
	the follows upper Today buganied a ger-ze fictionies the transfer	No Service service service services	CHECK for damaged switch. SERVICE as required.
В8	PERFORM WIPER MOTOR CURRENT DRAW TEST	State Signal at 1847 BR State	Joan (68 Some) - 191
b	is current draw OK?	Yesonwa teqtive shi mort su Period to cift till	CHECK linkage. SERVICE as required.
	re or in self-filter cone? Fathanido Schallence o Schallence o Com	No Camata diag.	SERVICE wiper motor as required.

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PINPOINT TEST C: WIPERS INOPERATIVE AT LOW SPEED

TEST STEP	RESULT	•	ACTION TO TAKE
C1 CHECK OPERATION			andre en
Does high speed work?	Yes		GO to C4.
	No		GO to C2.
C2 CHECK FOR SUPPLY VOLTAGE		100 100	
Turn ignition on.	Yes		GO to C3.
 Turn wiper switch to HI. Unplug wiper motor. Check for battery voltage at circuit 65 (DG). Is voltage present? 	No STANDING TO STA		CHECK for: Open circuit breaker in fuse panel. Open connector. Open wire circuit 65
Page 1 to 1 t	Processor control madale	rotuse ekoons	(DG).Poor groundconnection. SERVICE as required.
C3 CHECK FOR BATTERY VOLTAGE AT THE WCM			
Check for battery voltage at circuit 65 (DG) pin 2 of	Yes	>	GO to C4.
but sold is voltage present?	Nothing seden out the		SERVICE open in power feed to module. CHECK for: Open wire in circuit 65 (DG). Open unseated connector.
C4 CHECK FOR BATTERY VOLTAGE TO MOTOR WINDINGS			
Turn ignition switch to RUN.	Yes		GO to C7 .
 Turn wiper switch to LO. Disconnect connector from wiper motor. Check for battery voltage between circuits 61 (Y/R) and 58 (W). Is voltage present? 	VI No 000 askanta naevije	6.00 6. 0.0440.00	GO to C5. and a