DIAGNOSIS AND TESTING (Continued)

PINPOINT TEST SH:

	RAT OT ROPEDA TEST STEP 120839	RESULT	ACTION TO TAKE
SH1	VERIFY CONDITION		NEGROOMEREV - 1 BE
	 Enter self-diagnosis as outlined. 	No	REPLACE cluster.
	Does cluster flash?	Yes	GO to Pinpoint Test SB1.

PINPOINT TEST SJ: MILEAGE CONSTANTLY READS TOO HIGH OR LOW

	TEST STEP	RESULT		ACTION TO TAKE
SJ1	VERIFY CONDITION SO SENSON DRIVE GRAPE			
	ត្រូវតែមានប្រព័ត្នក្នុងនេះ នៃបាននៅ នមាននេះ វិទានា មែនក្រុងនៅខ្មែនប្រជុំ	Degradation of the first of		GO to SJ2.
SJ2	CHECK SPEEDOMETER			
	Perform Pinpoint Test SC.	Yes	\triangleright	GO to SJ3 .
	● Is system OK?	No	>	GO to Pinpoint Test SC.
SJ3	CHECK DISPLAY			**************************************
	Perform Pinpoint Test TB.	Yes	\triangleright	GO to SJ4.
	• Is system OK?	No		GO to Pinpoint Test TB.
SJ4	CHECK ODOMETER MEMORY			
internal of the second	Perform Pinpoint Test SH.	Yes	\triangleright	System OK
	• Is system OK?	No		GO to Pinpoint Test SH.

PINPOINT TEST SK: TACH ALWAYS INDICATES TOO HIGH OR TOO LOW—NO TACH INDICATION/TACH INDICATION ERRATIC

	TEST STEP	RESULT	>	ACTION TO TAKE
SK1	VERIFY CONDITION			o kan sa sa kabupatèn kan sa kan sa kan sa
	 Make sure engine is operating properly and is not misfiring. 	A Brien até didon odo		GO to SK2.
SK2	CHECK WIRING			
raa be secolor	 Disconnect battery ground cable. Remove cluster as outlined. Measure resistance between Connector A, Pin 20 and coil. Wiggle connections and wiring near coil to check for intermittent connection. 	Yes		REPLACE cluster. RECHECK operation. SERVICE wiring Circuit 1 for open circuit.
	Is resistance less than 100 ohms?			der vitti eleppondi

PINPOINT TEST FA: INSTANTANEOUS FUEL ECONOMY ALWAYS READ 0 MILES/GAL OR 99 L/100 KM OR 99 MILES/GAS OR 0 L/100 KM

	M 03) HOT BE DO ASTEST STEP (OIL HIM 02) NOTES FOR HID	RESULT	ACTION TO TAKE
FA1	VERIFY CONDITION	laga - Ang Sara Ter	
	superdistriction of the second of the sound of the	Data se o 200 com	GO to FA2.
FA2	CHECK SPEEDOMETER OPERATION (Stampolio)		
	 Verify that speedometer is operating properly. 	Yes	GO to FA3.
	Does speedometer operate properly?	No	GO to Pinpoint Test SF.
FA3	CHECK CONTINUITY OF CIRCUIT 305 (FUEL FLOW)		
	 Verify continuity and absence of shorts in Circuit 305. 	Continuity and no shorts	GO to Pinpoint Test FD4.
		No continuity	SERVICE wiring Circuit
	Household Software frequentials of the control of t	and/or shorts	305 as required.
FA4	CHECK FOR FUEL FLOW PULSES ON	heier aparate proposity?	
	 Verify proper operation of fuel flow function in PCM. 	Yes	REPLACE EIC.
	Refer to Powertrain Control / Emissions Diagnosis Manual. ³	No D	SERVICE or REPLACE
	Does fuel flow operate properly?		EIC or fuel flow sensor system as required.

³ Can be purchased as a separate item.