DIAGNOSTIC TESTS (A-J) (Continued)

PINPOINT TEST C: ANTI-LOCK WARNING INDICATOR ON AFTER VEHICLE STARTS TO MOVE OR FALSE CYCLING OF ANTI-LOCK SYSTEM (Continued)

	TEST STEP	RESULT ▶	ACTION TO TAKE
C40	CHECK CIRCUIT 57		
- -	 Check for continuity between wire harness to pump motor relay connector Pin 31 and ground. Is continuity present? 	Yes No	GO to C41 . SERVICE or REPLACE cable harness Circuit 57
C41	CHECK PUMP MOTOR RELAY Connect battery + to Pin 86 and battery - to Pin 85 of pump motor relay. Check for continuity between Pin 30 and Pin 1 on relay. Is continuity present?	Yes No	GO to C42. REPLACE pump motor relay.
C42	CHECK PUMP MOTOR RELAY Check continuity between Pins 2 and 31 on pump motor relay. Is continuity present?	Yes	Step C34. REPLACE pump motor
	BATT 31 S0 86 (+)1 TEST 30	Trollweiste Color of Color of the called the	relay. NET 30 ROTOSWHOD TO GHB thermod Laef thou damA Labotana ord ca
	MOTOR (-) 2 PUMP MOTOR RELAY H7780-B	e de la companya de l	TEAT PARAGA BACK TO SERVEY THE SE

TH7930B

PINPOINT TEST D: ANTI-LOCK WARNING INDICATOR SEQUENCE NORMAL— BRAKE PEDAL RISES OR DROPS EXCESSIVELY DURING ABS CYCLING

TEST STEP			RESULT	Þ	ACTION TO TAKE
D1	CHECK PEDAL SWITCH ADJUSTMENT	l but	à saig sud lac àsani as	evrisë	
	NOTE: Before running Test Step D, adjust pedal		Yes	>	Condition corrected.
	position switch as outlined in this section.		No		GO to D2.
	Is pedal feel normal during ABS cycling?		3403 f f f		