DIAGNOSIS AND TESTING (Continued)

ITEM NO.	CIRCUIT	DESCRIPTION		
1	57	Ground		
2		Headlamp 109,81		

(Continued)

ITEM NO.	CIRCUIT	DESCRIPTION		
3	54	Dome Lamp		
4	19	Rhehostat		
5	296	Ignition		

TK17225A

PINPOINT TEST A: ELECTRONIC DIGITAL CLOCK FUNCTIONAL TEST

	TEST STEP	RESULT	>	ACTION TO TAKE
A1	CLOCK FUNCTION			
	Turn ignition to RUN or ACC.Does display come on?	Yes No	>	GO to A2. GO to B1.
A2	DIMMING FUNCTION	de la companya del companya de la companya del companya de la companya del la companya de la com		
	Turn headlamps ON.Does display dim?	Yes VOTA		GO to A3.
АЗ	SET TIME—HOURS	Tuod-Stranjemi evster		solo listicilo dingrificalis in t
	Depress H button and hold.Do hours advance?	Yes No	Þ	GO to A4. REPLACE unit and VERIFY. GO to A1,
A4	SET TIME—MINUTES	<u> </u>		Functional Test.
	Depress M button and hold. Do minutes advance?	Yes & them be ligablished No st stumm be tash lime		Clock OK. REPLACE unit and VERIFY. GO to A1, Functional Test.

TK16948B

PINPOINT TEST B: WIRING HARNESS CHECK SUBRUTINE B

	TEST STEP	RESULT	>	ACTION TO	TAKE	
<u>B1</u>	POWER TO CLOCK—CHECK FUSE Open vehicle door. Does dome lamp light?	Yes No	>	GO to B2. CHECK fuse. You dome lamp wo		
B2	POWER TO CLOCK HARNESS CHECK					
	Put non-powered test lamp between vehicle ground and Circuit 54 on health for the lamp between vehicle ground	Yes	>	GO to B3.		
Does test lamp light?		No Concern in C SERVICE an clock opera			id VERIFÝ tion. GO to	
		Inded with a constant				
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	54 DOME					
296 IGNITION						
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	19 RHEOSTAT K19333-A		. Note			
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