DIAGNOSIS AND TESTING (Continued)

	TEST STEP	RESULT		ACTION TO TAKE
A2	LAMP CHECK NO. 2		la se table	
	● Engine OFF.	Yes		GO to A3.
	Key in RUN position.Is charge indicator on?	No ⁸⁰ ions not a sono Y	▶	GO to A5.
A3	LAMP CHECK NO. 3			
	 Key in RUN position. 	No	>	Lamp test complete.
•.	Engine running.Is charge indicator on?	Yes are a sign and		GO to A9.
44	IMPROPER 'I' CIRCUIT WIRING			
	 Key in OFF position. Check for voltage at 'l' circuit. Is voltage present? 	Yes make applied of	>	CHECK for voltage feed from always hot circuit to I circuit.
		Notice regularity of the Notice of the Control of t		CHECK for damaged or improper wiring to
		ig borneny, ir iess ated, proceed with	0/5160 0/516,0	indicator lamp at instrument cluster.
45	INOPERATIVE INDICATOR LAMP		77.00	
	Key in ON position.	Yes		GO to A7.
	 Engine OFF. Disconnect regulator connector and ground 'l' terminal. 	No		GO to A6.
	Is charge indicator on?	n Designation (C. See Carlos) See Carlos (C. See Carlos)	u nedad W of bi	
	A TERMINAL	si egatiov on Elbei		
	S	3078	dagen d	
00	OULATOR .	tep 3, discolarisoft ins	8 m t s	
	GULATOR RING PLUG	oti Again, eparati		Marianet Kilaig and
		edinas berkeibnis		
	I TERMINAL	on Tabliko ansié	cenari	
		- Marinetes miss		
	- OK			
	030			
	JUMPÉR WIRE			
	Motorcraft NEGATIVE BATTERY CARLE CLAMP			
	CABLE CLAMP			
	J3333-A			
6	RESISTANCE/BULB TEST		743265	
	Check for voltage at 'I' terminal of regulator	Yes		CHECK for burned out
	connector. Is voltage present?			indicator lamp or high resistance in lamp circuit.
		No.		CHECK for an open in 'I' circuit wiring.
		A. Comprehensive vigore politika barang tas	ilangoras Trinocal C	
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