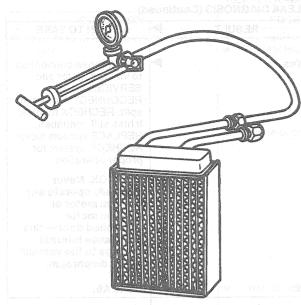
DIAGNOSIS AND TESTING (Continued)





- 4. Apply 241 kPa (35 psi) of air pressure to heater core with Rotunda Radiator / Heater Core

 Pressure Tester and submerge core in water.
 - 5. If a leak is observed, service or replace heater core, as necessary.

CCL 3540-A

PINPOINT TEST A: MANUAL A/C-HEATER SYSTEM VACUUM LEAK DIAGNOSIS

	SON SON SON TEST STEP	RESULT		ACTION TO TAKE
A1	CHECK CONNECTORS	e lexing in	Guada (c.	
	 Check in-line and control assembly multiple connectors for proper connection. 	Yes	8 40 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	RECHECK system for proper operation.
	Does hiss stop?	No		GO to A2.
A2	DETERMINE LEAKING VALVE		e es froca Maria de Maria	
	 Rotate function knob to determine what selector 	Yes	>	GO to A3.
	switch positions are leaking. Do all positions leak?	No		GO to A5.
A3	CHECK SOURCE TUBE		meganako 20	
	 Check vacuum source tube (black) from reservoir to control assembly for cut or disconnection. Does hiss stop? 	Yes		SERVICE tube. RECHECH system for proper operation.
		No		GO to A4.
Α4	PINCH OFF SOURCE TUBE			
	 Pinch off source tube (black) at control assembly. Does hiss stop? 	Yes		REPLACE function selector switch valve.
			11880 a 174 d 1 4 4 4 5 5 4 d	RECHECK system for proper operation.
		No	>	RECHECK source tube
				(black), connections, reservoir and check
				1 0