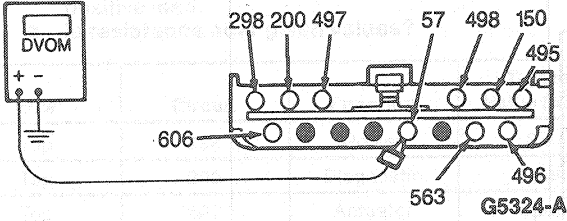


DIAGNOSIS AND TESTING (Continued)

(Continued)

PINPOINT TEST A
VARIABLE ASSIST POWER STEERING ELECTRICAL COMPONENT DIAGNOSIS (Continued)

TEST STEP	RESULT	ACTION TO TAKE
A11 CONTINUITY CHECK <ul style="list-style-type: none"> ● Turn ignition switch to OFF. ● Disconnect module connector from module. ● Disconnect actuator connector from actuator. ● Check continuity of Circuit 495 from module connector to actuator connector. ● Repeat for Circuits 296, 497 and 498. ● Do all circuits check OK? 	Yes No	GO to A9. SERVICE harness. GO to A2.
A12 VAPS HARNESS AND CONNECTORS CHECK <ul style="list-style-type: none"> ● Turn ignition switch to OFF. ● Disconnect VAPS connector from module. ● Connect positive lead of DVOM to Circuit 57 and negative lead to ground. ● Measure resistance. ● Is resistance greater than 15 ohms?  <p>NOTE: All doors and hood must be closed for proper resistance readings.</p>	No Yes	GO to A13. SERVICE harness. REPEAT A12.