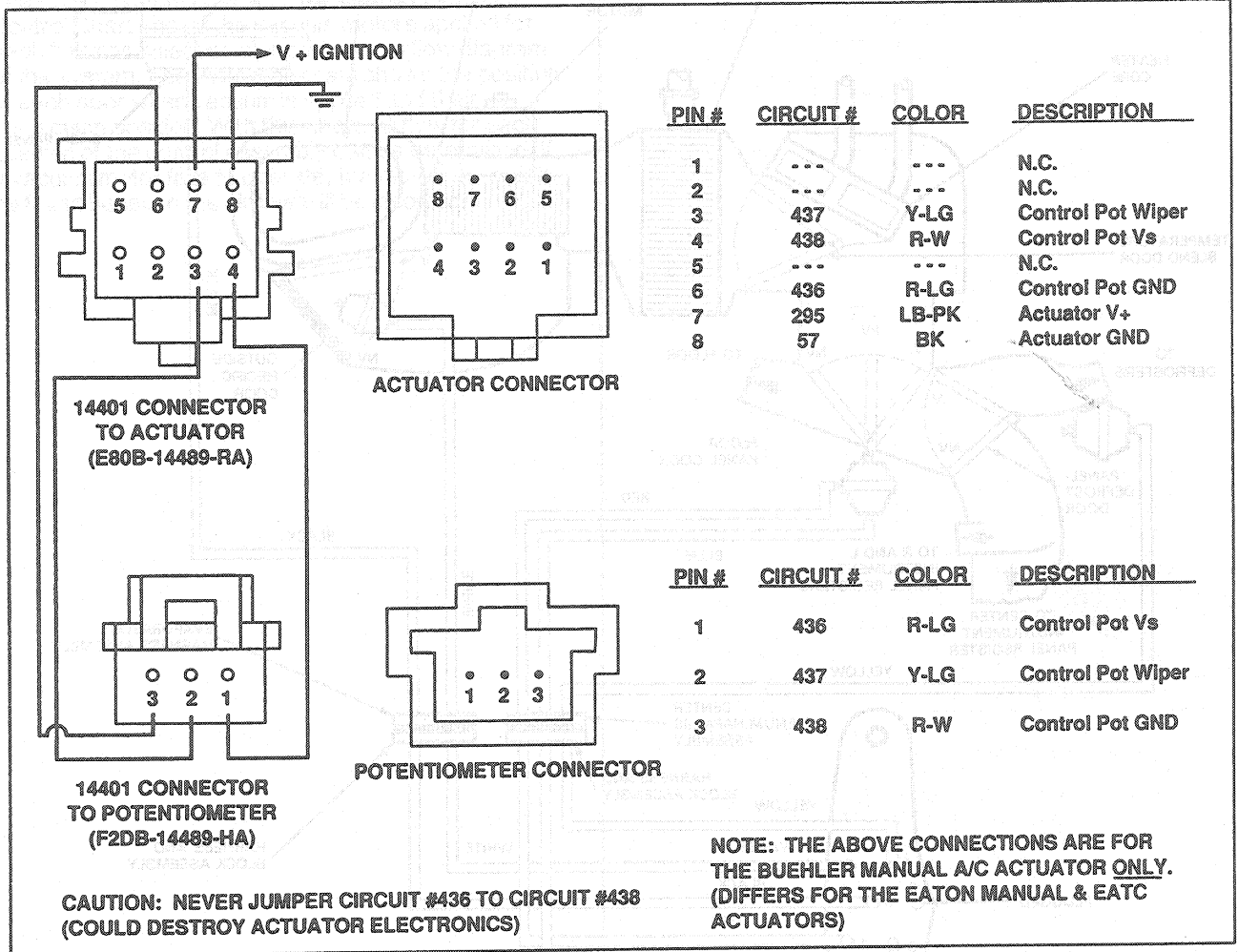


DIAGNOSIS AND TESTING (Continued)

TAURUS/SABLE (DN5) MANUAL A/C ONLY
BLEND DOOR ACTUATOR/POTENTIOMETER SYSTEM CONNECTIONS



CCL 3739-B

Vacuum System Diagnosis

To test the EATC vacuum system, start the engine and depress the function buttons slowly. A momentary hiss should be heard as each button is depressed from one position to another, indicating that vacuum is available at the control assembly. A continuous hiss at the control assembly indicates a major leak somewhere in the system. It does not necessarily indicate that the leak is at the control assembly.

If a momentary hiss cannot be heard as each function button is depressed from one position to another, check for a kinked, pinched, or disconnected vacuum supply hose. Also, inspect the check valve between the intake manifold and the vacuum reservoir to ensure it is working properly.