## **Blower Motor Circuit**

**Meets ASE Task:** (A7-D-1) P-1 Diagnose operation of motor-driven accessory; determine needed action.

Name	Date	Time on Task
Make/Model/Year	VIN	Evaluation: 4 3 2 1
1. Check service infor	mation and determine the spec	ified testing procedures.
2. Locate the blower n	notor schematic and determine location	the following information:  the vehicle or from under the hood?
Power =  Ground  3. How are the various  Resistor  Electron  Other (company)  4. What fuse number (company)		e used for the blower motor?
	on of the ground(s) for the blow	
Amperage = amperes)		tor amperage draw is about 12-14
/. Dased on the hisped	tion and test results, what is th	