

Vacuum-Type Power Booster

Meets ASE Task: A5 – E-3 – P-2

Name: _____ Date: _____ Time on Task: _____

Make/Model/Year: _____ VIN: _____

Evaluation (Enter number from 4, 3, 2, 1) : _____

- ☐ 1. Check service information for the recommended procedures to follow to determine if a vacuum-type power brake booster has a vacuum leak.

- ☐ 2. Most vacuum-type power boosters should be capable of supplying 3 or more assisted stops with the engine off. How many were found? _____

- ☐ 3. Most vehicle manufacturers specify checking for leaks both around the outside (under the hood), as well as in the valve area under the instrument panel.

Under hood: ☐ OK ☐ NOT OK

Valve area: ☐ OK ☐ NOT OK

- ☐ 4. Based on the test results, what is the needed action?

