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

**Meets ASE Task:** (A1-B-1) P-1 Identify cylinder head and valve train components and configurations.

**Cylinder Head and Valve Train Components**

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_

Time on Task:\_\_\_\_\_\_\_\_\_\_\_\_\_

Make/Model/Year:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

VIN:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Page 87

[ ]  **1.** Check all that apply regarding the cylinder head and valve train on the engine being

 examined.

* Cylinder head construction:

[ ]  Aluminum (non-magnetic)

[ ]  Cast iron (magnetic)

 [ ]  OHV [ ]  OHC [ ]  SDHC [ ]  DOHC

* Number of valves per cylinder:

 [ ]  2 [ ]  4 [ ]  Other (describe) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

[ ]  **2.** Where is/are the camshaft(s) located:

 [ ]  In the block

 [ ]  In the cylinder head(s)

