

Cooling System Pressure Test

Meets NATEF Task: (A8-A-15, A1-C-1) Perform cooling system pressure tests; inspect and test radiator, pressure cap, coolant recovery tank, and hoses; perform necessary action. (P-1)

Name _____ Date _____ Time on Task _____

Make/Model/Year _____ VIN _____ Evaluation: 4 3 2 1

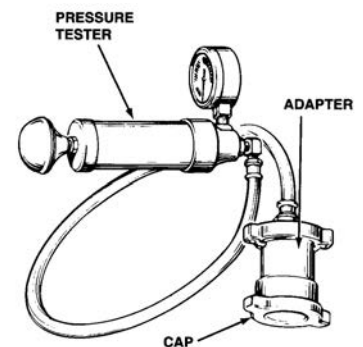
____ 1. Check service information for the specified cooling system tests and specifications.

____ 2. Pressure test the cooling system using a hand-operated pressure tester as per the tester manufacturer's instructions. Results:

____ **OK** – pressure held

____ **NOT OK** – pressure dropped

Describe the fault found: _____



____ 3. Pressure test the pressure cap using a hand-operated pressure tester.

____ **OK** – pressure held

____ **NOT OK**

____ 4. Check the coolant recovery tank and hoses.

____ **OK** – pressure held

____ **NOT OK**

Describe fault(s) _____

____ 5. Check radiator for leaks or faults.

____ **OK** – pressure held

____ **NOT OK**

Describe fault(s) _____

____ 6. Based on the cooling system tests, what is the necessary action? _____