[ ]  1. Check service information for a diagnostic test procedure that includes the use of a fused jumper wire.

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

Meets ASE Task: A6 - A-8 – P-1

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

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

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

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

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

**Circuit Testing Using a Fused Jumper Wire**

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 [ ]  ***CAUTION:*** A fused jumper wire should never be used to bypass an electrical load device. A fused jumper wire should only be used to bypass circuit control devices such as switches or relays.

[ ]  2. A horn circuit is a commonly used circuit to show the use of a fused jumper wire.

 [ ]  Locate the horn (describe the location): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 [ ]  Disconnect the wire from the horn.

 [ ]  Connect one end of the fused jumper wire to the terminal of the horn.

 [ ]  Touch the other end of the fused jumper wire to the positive (+) terminal of the battery.

 [ ]  The horn should work. OK [ ] \_\_\_\_ NOT OK [ ] \_\_\_\_

[ ]  3. Based on the test results, what is the necessary action?

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