

# Connectors and Terminals

**Meets NATEF Task:** (A6-A-18) Repair connectors and terminal ends. (P-1)

Name \_\_\_\_\_ Date \_\_\_\_\_ Time on Task \_\_\_\_\_

Make/Model/Year \_\_\_\_\_ VIN \_\_\_\_\_ Evaluation: 4 3 2 1

\_\_\_\_\_ 1. Check service information for the specified tasks and procedures to follow to remove terminals from connectors and for performing terminal end repairs.

- a. Connector (the plastic component that makes the mechanical connection).  
Number of cavities: \_\_\_\_\_
- b. Terminal (the metal part that makes the electrical connection):  
Type or design: \_\_\_\_\_

\_\_\_\_\_ 2. List the tools needed to separate the terminals from the connectors:

- a. \_\_\_\_\_
- b. \_\_\_\_\_
- c. \_\_\_\_\_

\_\_\_\_\_ 3. Does service information require that hand-crimped terminals be soldered?

\_\_\_ Yes \_\_\_ No

\_\_\_\_\_ 4. Perform the terminal repair.

Instructor's OK \_\_\_\_\_

