

# Traction Control Identification

**Meets NATEF Task:** (A5-G-9) Identify traction/vehicle stability control system components.  
 (P-3)

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

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

\_\_\_\_\_ 1. Check service information for what type and components are used in the traction control/vehicle stability control system (check all that apply).

- \_\_\_\_\_ A. Rear-wheel only antilock braking system
- \_\_\_\_\_ B. A four-wheel (three channel, three wheel speed sensors) ABS
- \_\_\_\_\_ C. Four-wheel (four channel, four wheel speed sensors) ABS
- \_\_\_\_\_ D. Electronic throttle control (ETC) system
- \_\_\_\_\_ E. Electronic stability control dash-mounted switch
- \_\_\_\_\_ F. Electric power steering system (EPS)



\_\_\_\_\_ 2. Describe the location of the following components:

Antilock braking system hydraulic control unit \_\_\_\_\_

Antilock braking system electronic control unit \_\_\_\_\_

Wheel speed sensors \_\_\_\_\_

Stability control system dash switch (if equipped) \_\_\_\_\_