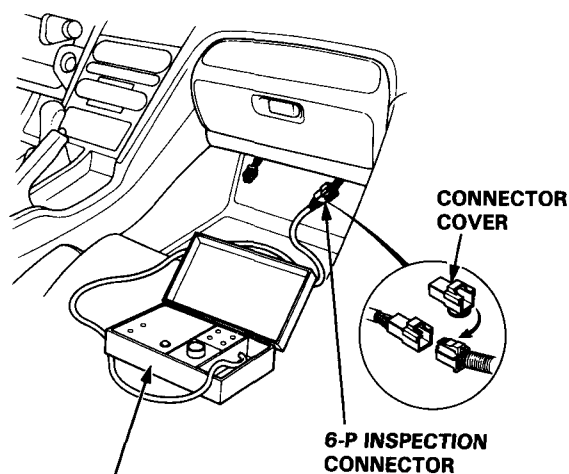


Wheel Sensor Signal Confirmation

NOTE: Use the ALB checker (mode 0) to confirm proper wheel sensor operation.

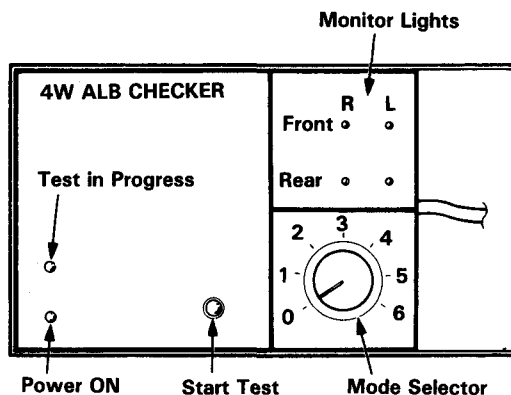
1. Disconnect the 6-P inspection connector from the connector cover located under the glove box, and connect the 6-P inspection connector to the ALB checker.



ALB CHECKER
07HAJ-SG0010B

see page 19-2 for other applicable checkers.

2. Raise the car so that all four wheels are off the ground, and support it on safety stands (see page 1-9 through 1-11).
3. Turn the ignition switch ON (II).
4. Turn the Mode Selector switch to "0".



5. With the transmission in neutral, rotate each wheel briskly (one revolution per second) by hand, and confirm that its respective monitor light on the checker blinks as the wheel rotates.

NOTE:

- Rotating a wheel too slowly will produce only a weak blink of its monitor light that may be difficult to see.
- In bright sunlight, the monitor light may be difficult to see. Perform tests in a shaded area.
- In some instances, it may not be possible to spin the rear wheels fast enough to get a monitor indication, if necessary, start the engine and slowly accelerate and decelerate the rear wheels. The monitor lights should blink indicating a good wheel sensor signal.

If any monitor light fails to blink, check the suspected sensor and pulser, its air gap and its wiring/connectors.