

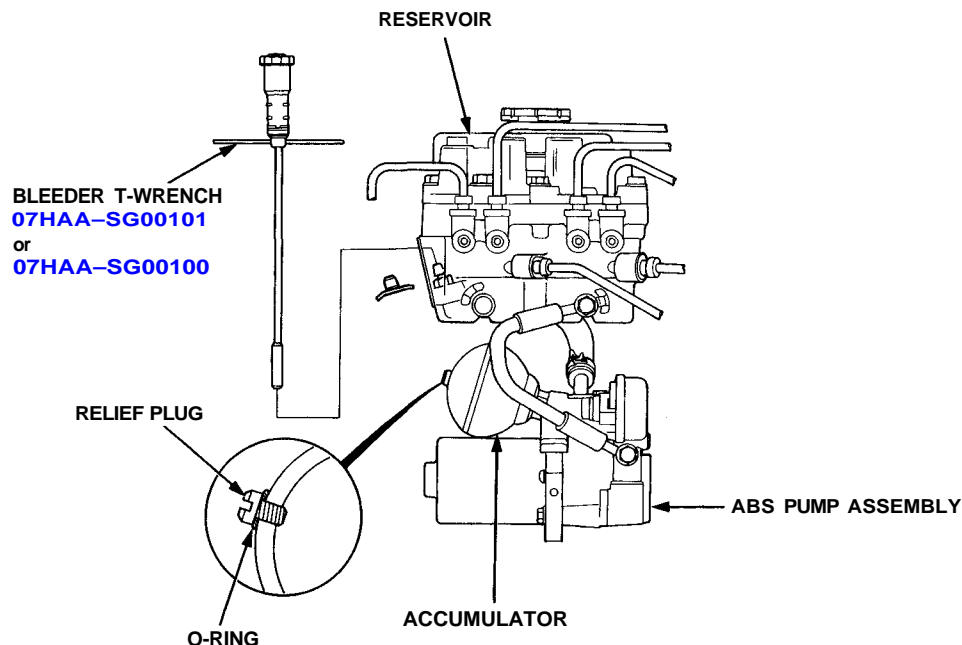
Troubleshooting

Flowcharts (cont'd)

Diagnostic Trouble Code (DTC) 1-8: Accumulator Gas Leakage

Check the following items:

- The relief plug is loose.
- The relief plug O-ring is out of place.
- Bleed the high pressure line with the Bleeder T-wrench. Operate the ABS pump motor for 10 seconds and bleed the high pressure line again with the Bleeder T-wrench. If no fluid or more than 70 ml of fluid come out, replace the ABS pump assembly.



Diagnostic Trouble Code (DTC) 2-1: Parking Brake Switch Related Problem

If the parking brake has been released, the following items are possible causes. If they are OK, check the ABS control unit connectors for good connection. If not loose or disconnected, substitute a known-good ABS control unit and recheck.

NOTE: Before troubleshooting DTC 2-1, remove the ABS B2 (15 A) fuse in the under-hood fuse/relay box for three seconds to clear the ABS control unit's memory, then test drive the car.

If the ABS indicator light stays off, the probability is that the car was driven with the parking brake applied.

- The parking brake is applied for more than 30 seconds while driving.
- The brake fluid level in the master cylinder is too low.
- GRN/RED wire is shorted between the brake system light and parking brake switch.
- CRN/RED wire is shorted between the brake system light and brake fluid level switch.
- The brake system light bulb is blown.
- GRN/RED wire has an open between the brake system light and ABS control unit.