

# Idle Control System

## Troubleshooting Flowchart — Starter Switch Signal

**Inspection of Starter Switch Signal.**

Connect the ECU test harness between the ECU and connector (page 6-116).

Measure voltage between B9 (+) terminal and A26 (-) terminal with the ignition switch turned to the start position.

Is there battery voltage ?

YES

**Starter switch signal is OK.**

NO

Inspect No. 1 (A/T) or No. 3 (M/T) fuse.

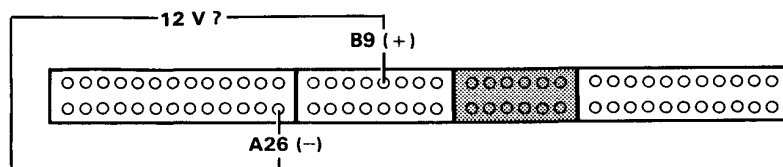
Is No. 1 (A/T) or No. 3 (M/T) fuse OK?

YES

Repair open in BLU/RED, BLK/GRN (M/T) wire between ECU (B9) and No. 1 (A/T) or No. 3 (M/T) fuse.

NO

**Replace fuse.**



NOTE: Clutch pedal must be depressed on M/T models.