

# PGM-FI System

## Econo Indicator (D15Z3 engine)

The ECONO indicator's purpose is to get better fuel economy. It does this by lighting to inform of the most economical driving operation.

Inspection of the Econo Indicator system.

Turn the ignition switch ON.

Is the Econo Indicator on when the ignition switch is first turned ON for two seconds?

NO

Turn the ignition switch OFF.

Inspect No. 12 ACG (IG) (15 A) [with SRS: No. 24 ACG (IG) (15 A)] fuse in the under-dash fuse/relay box.

Is the fuse OK?

NO

- Repair short in BLK/YEL wire between No. 12 ACG (IG) (15 A) [with SRS: No. 24 ACG (IG) (15 A)] fuse and gauge assembly.
- Replace No. 12 ACG (IG) (15 A) [with SRS: No. 24 ACG (IG) (15 A)] fuse.

YES

Connect the test harness 'D' connector to the main wire harness only, not to the ECM (see page 11-17).

Connect D18 terminal to body ground.

Turn the ignition switch ON.

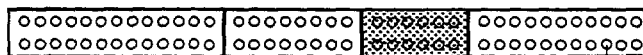
Is the Econo Indicator on?

NO

- Replace the Econo Indicator bulb.
- Repair open in BLK/YEL wire between No. 12 ACG (IG) (15 A) [with SRS: No. 24 ACG (IG) (15 A)] fuse and gauge assembly.
- Repair open in PNK/GRN wire between gauge assembly and ECM (D18).

YES

Substitute a known-good ECM and recheck. If symptom/indication goes away, replace the original ECM.



D18

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