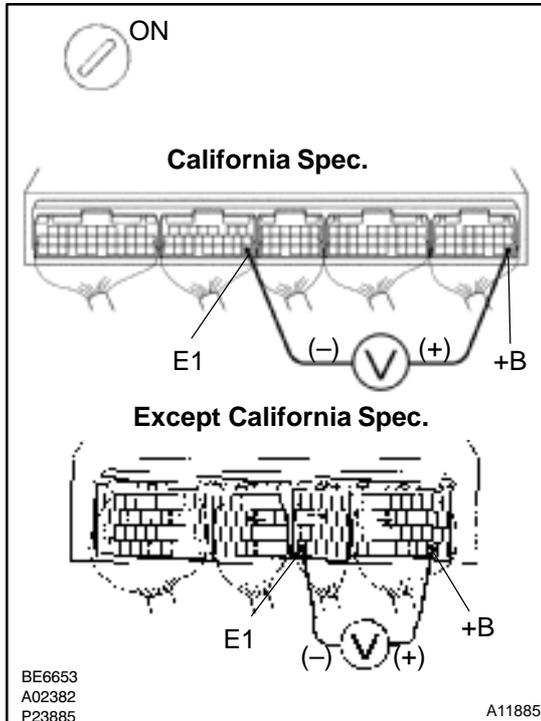




## INSPECTION PROCEDURE

1 Check voltage between terminals +B and E1 of ECM connector.

**PREPARATION:**

- Remove the glove compartment (See page SF-56).
- Turn the ignition switch ON.

**CHECK:**

Measure the voltage between terminals +B and E1 of the ECM connector.

**OK:**

**Voltage: 9 – 14 V**

OK

Proceed to next circuit inspection shown on problem symptoms table (See page [DI-202](#)).

NG

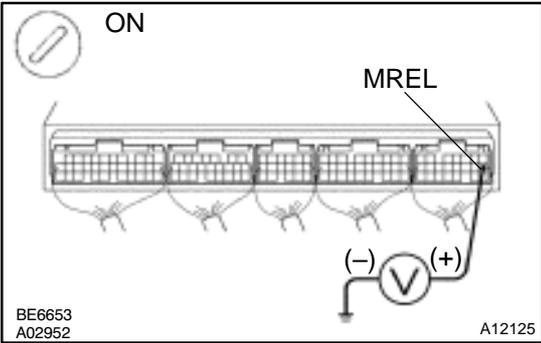
2 Check for open in harness and connector between terminal E1 of ECM and body ground (See page [IN-28](#)).

NG

Repair or replace harness or connector.

OK

**3** California Spec.:  
Check voltage between terminal MREL of ECM connector and body ground.



**PREPARATION:**

Turn the ignition switch ON.

**CHECK:**

Measure the voltage between terminal MREL of the ECM connector and body ground.

**OK:**

**Voltage: 9 - 14 V**

**NG** Check and replace ECM (See page [IN-28](#)).

**OK**

**4** Check EFI main relay (Marking: EFI) (See page [SF-41](#)).

**NG** Replace EFI main relay.

**OK**

**5** Check EFI fuse (See page [DI-322](#), step 2).

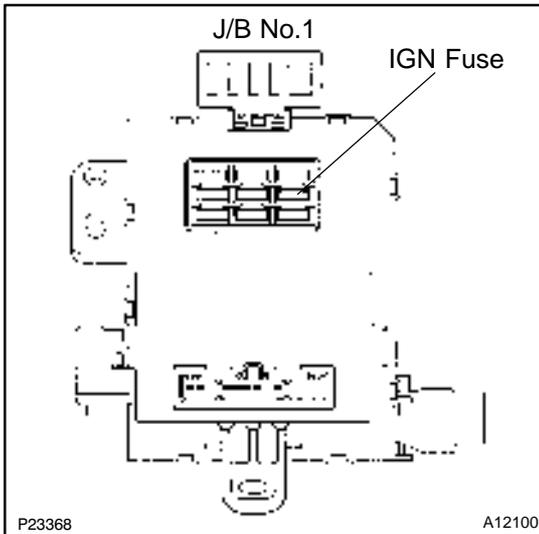
**NG** Check for short in all harness and components connected to EFI fuse.

**OK**

**6** Check for open harness and connector between EFI main relay (Marking: EFI) and battery, and EFI main relay and ECM (See page [IN-28](#)).

**NG** Repair or replace harness or connector.

**OK**

**7 Check IGN fuse.**

**PREPARATION:**

Remove the IGN fuse from the J/B No.1.

**CHECK:**

Check the continuity of the IGN fuse.

**OK:**

**Continuity**

**NG**

**Check for short in all harness and components connected to IGN fuse.**

**OK**

**8 Check ignition switch (See page [BE-12](#)).**

**NG**

**Replace ignition switch (See page [BE-11](#)).**

**OK**

**Check for open in harness and connector between ignition switch and EFI main relay, and EFI main relay and body ground (See page [IN-28](#)).**