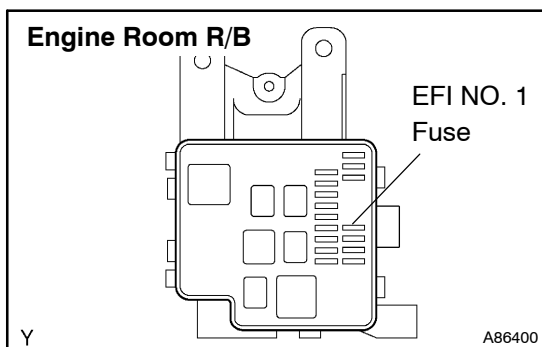


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**2 CHECK FUSE (EFI NO. 1 FUSE)**

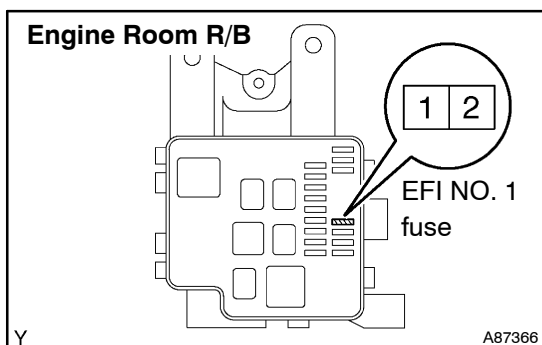
- (a) Remove the EFI NO. 1 fuse from the engine room Relay Block (R/B).
- (b) Measure the resistance of the EFI No.1 fuse.

**Standard: Below 1  $\Omega$**

**NG**

**REPLACE FUSE AND FIND CAUSE FOR FUSE BEING BLOWN**

**OK**

**3 CHECK WIRE HARNESS (ECM - EFI NO. 1 FUSE - BATTERY)**

- (a) Check the harness and the connector between the EFI NO. 1 fuse and the ECM.
  - (1) Remove the EFI NO. 1 fuse from the engine room R/B.
  - (2) Disconnect the E4 ECM connector.
  - (3) Measure the resistance of the wire harness side connectors.

**Standard:**

Tester Connection	Specified Condition
R/B terminal 2 of EFI NO. 1 fuse - E3-4 (BATT)	Below 1 $\Omega$
R/B terminal 2 of EFI NO. 1 fuse or E4-4 (BATT) - Body ground	10 k $\Omega$ or higher

- (b) Check the wire harness between the EFI NO. 1 fuse and the battery.
  - (1) Remove the EFI NO. 1 fuse from the engine room R/B.
  - (2) Disconnect the battery positive terminal.
  - (3) Measure the resistance of the wire harness side connectors.

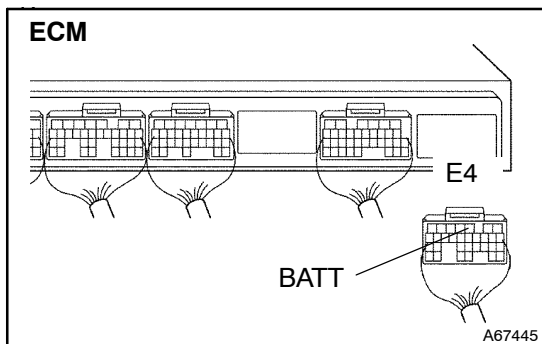
**Standard:**

Tester Connection	Specified Condition
Battery positive terminal - R/B terminal 1 of EFI NO. 1 fuse	Below 1 $\Omega$
Battery positive terminal or R/B terminal 1 of EFI NO. 1 fuse - Body ground	10 k $\Omega$ or higher

**NG**

**REPAIR OR REPLACE HARNESS AND CONNECTOR**

**OK**



**4 INSPECT BATTERY**

Check that the battery is not depleted.

**NG****REPLACE BATTERY****OK****CHECK FOR INTERMITTENT PROBLEMS (See page 05-11)**