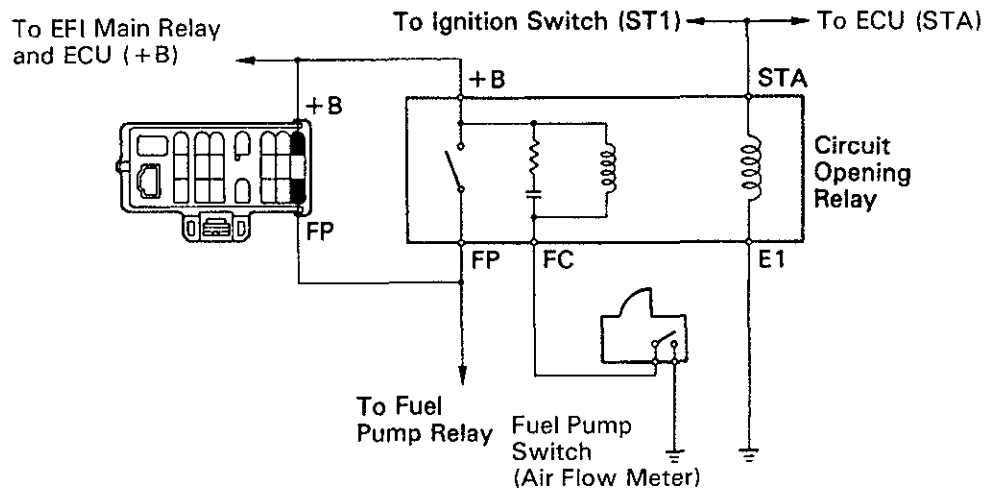


CIRCUIT OPENING RELAY

EG00T-09



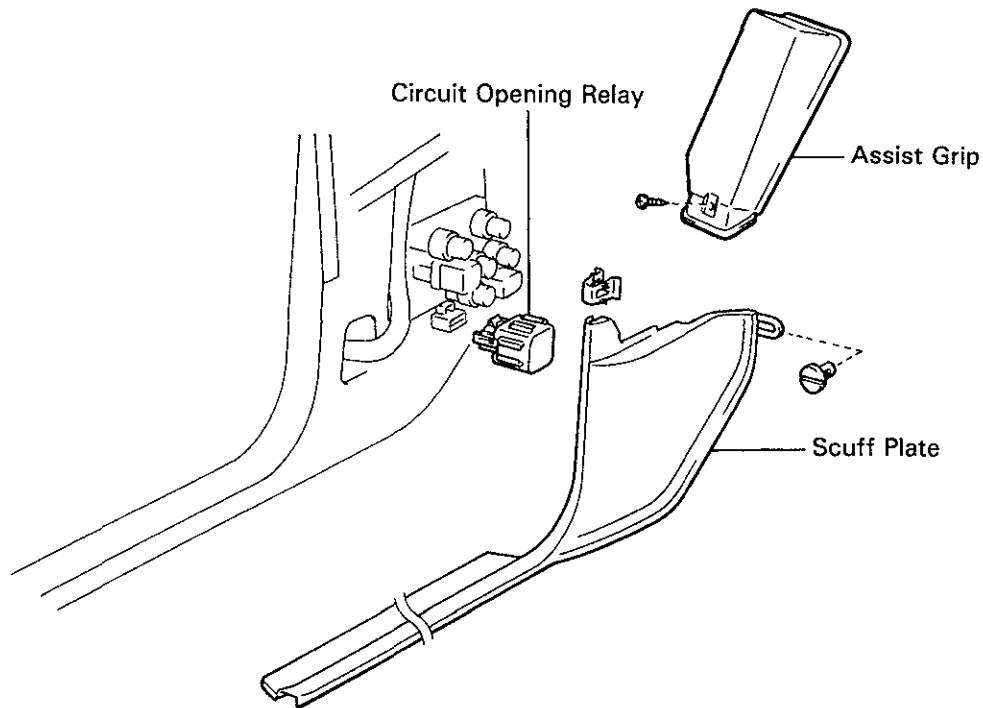
P09897

Z06699

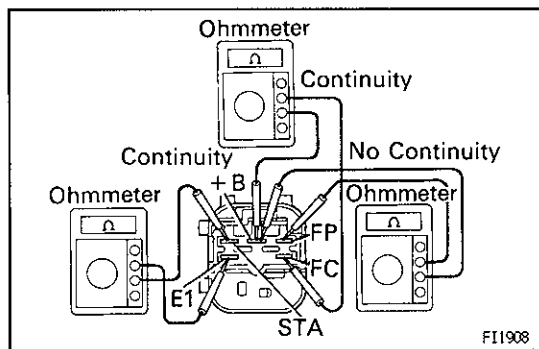
EG

COMPONENTS FOR REMOVAL AND INSTALLATION

EG1T6-01



P09368



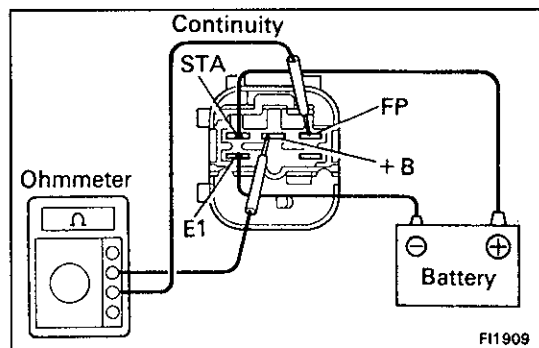
CIRCUIT OPENING RELAY INSPECTION

1. INSPECT CIRCUIT OPENING RELAY

A. Inspect relay continuity

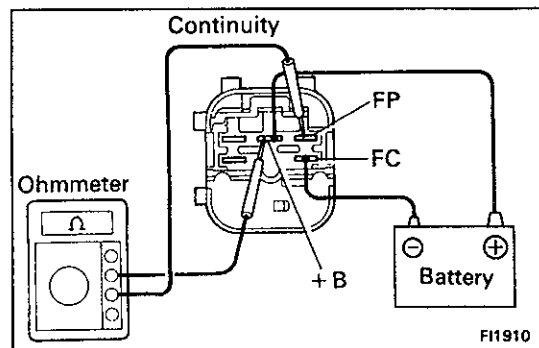
- Using an ohmmeter, check that there is continuity between terminals STA and E1.
- Check that there is continuity between terminals +B and FC.
- Check that there is no continuity between terminals +B and FP.

If continuity is not as specified, replace the relay.



B. Inspect relay operation

- Apply battery voltage across terminals STA and E1.
- Using an ohmmeter, check that there is continuity between terminals +B and FP.



- Apply battery voltage across terminals +B and FC.
- Check that there is continuity between terminals +B and FP.

If operation is not as specified, replace the relay.