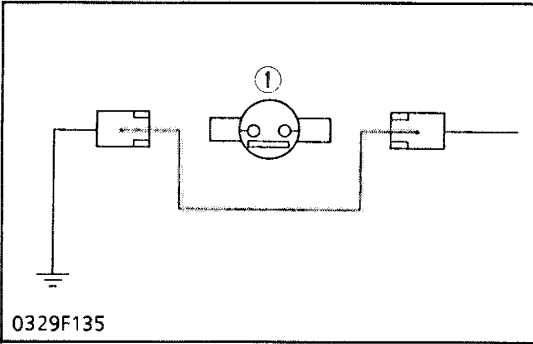


B161P168

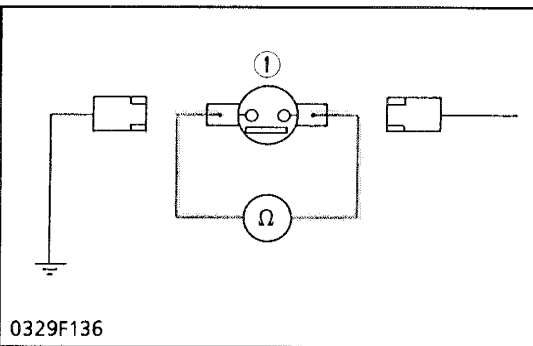


0329F135

### Air Cleaner Sensor Panel Board and Wiring Harness

1. Disconnect the leads from the air cleaner sensor (1) after turning the main switch **OFF**.
2. Turn the main switch **ON** and connect a jumper lead between the leads.
3. If the air cleaner clogged lamp does not light, the panel board circuit or wiring harness is faulty.

(1) Air Cleaner Sensor



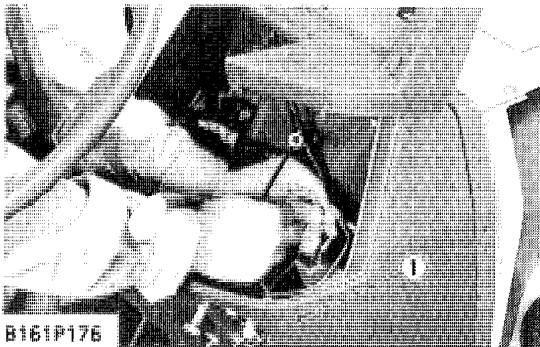
0329F136

### Air Cleaner Sensor Continuity

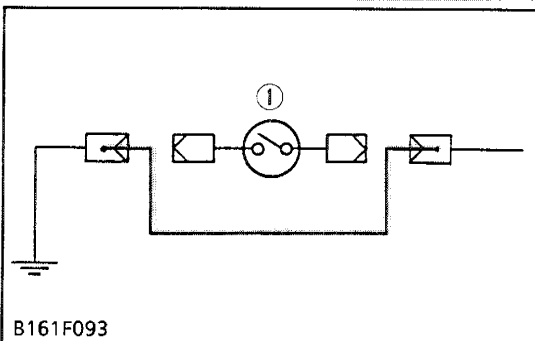
1. Disconnect the leads from the air cleaner sensor (1) after turning the main switch **OFF**.
2. Measure the resistance with an ohmmeter across the air cleaner sensor terminals.
3. If infinity is not indicated, the sensor is faulty.

Resistance Across sensor terminals	In normal state	Infinity
--	-----------------	----------

(1) Air Cleaner Sensor



B161P176



B161F093

### Parking Brake Switch Panel Board and Wiring Harness

1. Disconnect the leads from the parking brake switch (1) after turning the main switch **OFF**.
2. Turn the main switch **ON** and connect a jumper lead between the leads.
3. If the parking brake indicator lamp does not light, the panel board circuit or wiring harness is faulty.

(1) Parking Brake Switch