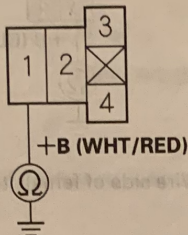


DTC Troubleshooting (cont'd)

28. Disconnect the 14P connector from the under-dash fuse/relay box.
29. Check for continuity between A/F sensor relay 4P connector terminal No. 1 and body ground.

A/F SENSOR RELAY 4P CONNECTOR



Terminal side of female terminals

Is there continuity?

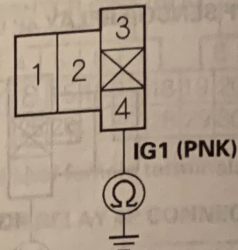
YES—Repair short in the wire between the A/F sensor relay and the under-dash fuse/relay box. Also replace the No. 23 LAF (10 A) fuse, then go to step 33.

NO—Go to step 30.

30. Remove the No. 31 LAF (7.5 A) fuse from under-dash fuse/relay box.

31. Check for continuity between A/F sensor relay 4P connector terminal No. 4 and body ground.

A/F SENSOR RELAY 4P CONNECTOR



Terminal side of female terminals

Is there continuity?

YES—Repair short in the wire between the A/F sensor relay and the under-dash fuse/relay box. Also replace the No. 31 LAF (7.5 A) fuse, then go to step 33.

NO—Replace the dashboard wire harness, then go to step 33.

32. Replace the A/F sensor (Sensor 1) (see page 11-193).
33. Reconnect all connectors.
34. Turn the ignition switch ON (II).
35. Reset the ECM/PCM with the HDS.
36. Do the ECM/PCM idle learn procedure (see page 11-268).
37. Check for Temporary DTCs or DTCs with the HDS.

Is DTC P0135 indicated?

YES—Check for poor connections or loose terminals at the A/F sensor (Sensor 1), the A/F sensor relay, and the ECM/PCM, then go to step 1.

NO—Go to step 38.