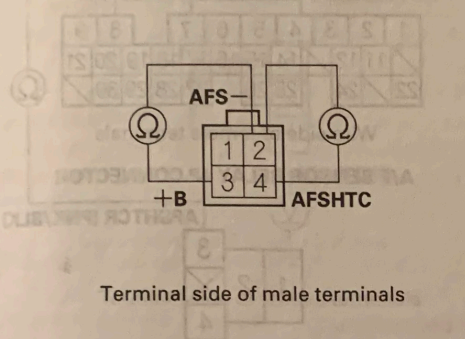


- At the sensor side, check for continuity between A/F sensor (Sensor 1) 4P connector terminals No. 2 and No. 3, and between terminals No. 2 and No. 4 individually.

A/F SENSOR (SENSOR 1) 4P CONNECTOR



Terminal side of male terminals

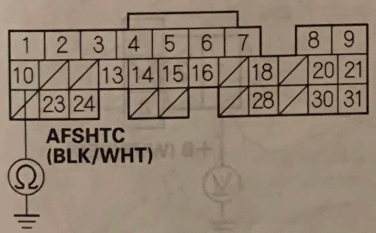
Is there continuity?

YES—Go to step 32.

NO—Go to step 12.

- Jump the SCS line with the HDS.
- Disconnect ECM/PCM connector A (31P).
- Check for continuity between ECM/PCM connector terminal A10 and body ground.

ECM/PCM CONNECTOR A (31P)



Wire side of female terminals

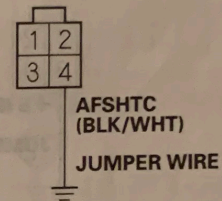
Is there continuity?

YES—Repair short in the wire between the ECM/PCM (A10) and the A/F sensor (Sensor 1), then go to step 33.

NO—Go to step 15.

- Connect A/F sensor (Sensor 1) 4P connector terminal No. 4 to body ground with a jumper wire.

A/F SENSOR (SENSOR 1) 4P CONNECTOR



Wire side of female terminals

- Check for continuity between ECM/PCM connector terminal A10 and body ground.

ECM/PCM CONNECTOR A (31P)



Wire side of female terminals

Is there continuity?

YES—Go to step 17.

NO—Repair open in the wire between the ECM/PCM (A10) and the A/F sensor (Sensor 1), then go to step 33.

(cont'd)

Take Note!

CLUTCH