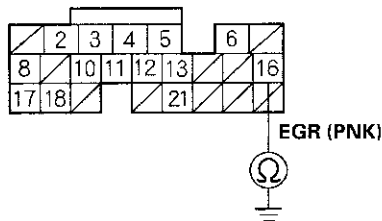


EGR System

DTC Troubleshooting (cont'd)

10. Jump the SCS line with the HDS.
11. Disconnect ECM/PCM connector B (24P).
12. Check for continuity between ECM/PCM connector terminal B16 and body ground.

ECM/PCM CONNECTOR B (24P)



Wire side of female terminals

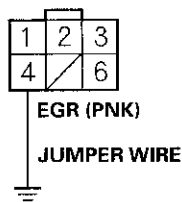
Is there continuity?

YES—Repair short in the wire between the ECM/PCM (B16) and the EGR valve, then go to step 27.

NO—Go to step 13.

13. Connect EGR valve 6P connector terminal No. 4 to body ground with a jumper wire.

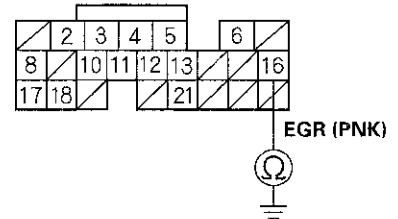
EGR VALVE 6P CONNECTOR



Wire side of female terminals

14. Check for continuity between ECM/PCM connector terminal B16 and body ground.

ECM/PCM CONNECTOR B (24P)



Wire side of female terminals

Is there continuity?

YES—Go to step 15.

NO—Repair open in the wire between the ECM/PCM (B16) and the EGR valve, then go to step 27.

15. Remove the EGR valve (see page 11-328).
16. Clean the intake manifold EGR port and the passage inside the EGR valve with throttle plate and induction cleaner.
17. Install the EGR valve (see page 11-328).
18. Reconnect the EGR valve 6P connector.
19. Reconnect ECM/PCM connector B (24P).