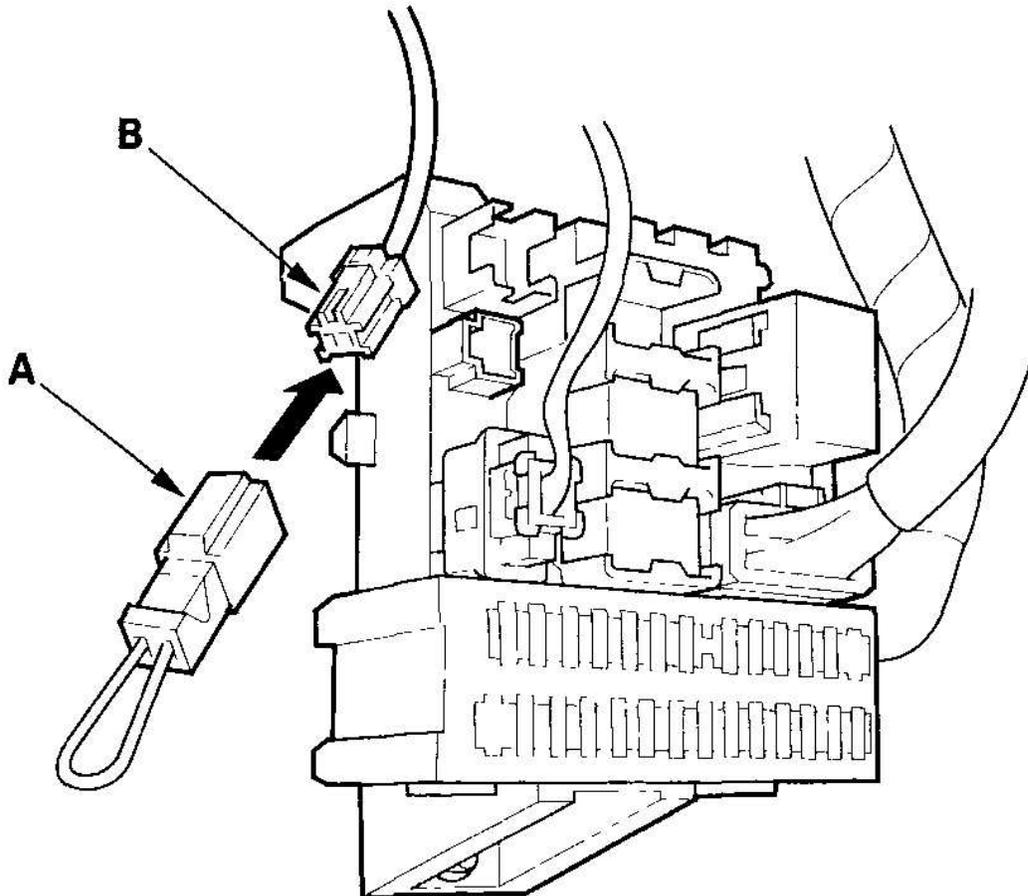


SCS service connector 07PAZ-0010100

To erase the DTC(s) from the SRS unit, use the HDS or follow this procedure.

1. Make sure the ignition switch is OFF.
2. Connect the SCS service connector (A) to the MES connector (2P) (B). Do not use a jumper wire.



G03683094

**Fig. 26: Connecting SCS Service Connector To MES Connector (2P)
Courtesy of AMERICAN HONDA MOTOR CO., INC.**

3. Turn the ignition switch ON (II).

4. The SRS indicator comes on for about 6 seconds, and then goes off. Remove the SCS service connector from the MES connector (2P) within 4 seconds after the indicator goes off.
5. The SRS indicator will come on again. Reconnect the SCS service connector to the MES connector (2P) within 4 seconds after the indicator comes on.
6. When the SRS indicator goes off, remove the SCS service connector from the MES connector (2P) within 4 seconds.
7. The SRS indicator blinks two times, indicating that the memory has been erased.
8. Turn the ignition switch OFF, and wait for 10 seconds.
9. Turn the ignition switch ON (II) again. If the SRS indicator comes on for 6 seconds and then goes off, the system is OK.

TROUBLESHOOTING INTERMITTENT FAILURES

If there was a malfunction, but it does not recur, it will be stored in the memory as an intermittent failure, and the SRS indicator will come on.

After checking the DTC, troubleshoot as follows:

1. Read the DTC (see "**READING THE DTC**").
2. Erase the DTC memory (see "**ERASING THE DTC MEMORY**").
3. With the shift lever in neutral, start the engine, and let the engine idle.
4. The SRS indicator comes on for about 6 seconds and then goes off.
5. Shake the related wire harness and connectors, and look for loose connections, pin fits, and poor grounds.
6. Take a test-drive (quick acceleration, quick braking, and cornering), turn the steering wheel fully left and right, and hold it there for 5 to 10 seconds. If the problem recurs, the SRS indicator will come on.

NOTE: A faulty cable reel can cause intermittent connection related to the driver's airbag.

7. If you cannot duplicate the intermittent failure, the system is OK at this time.