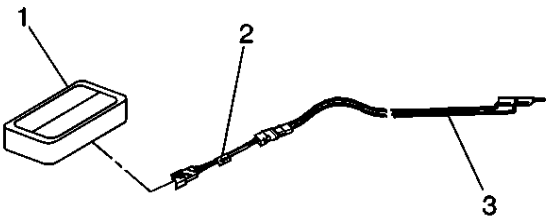


11. Extend the SIR deployment harness and adapter to the full length from the deployment fixture or area.



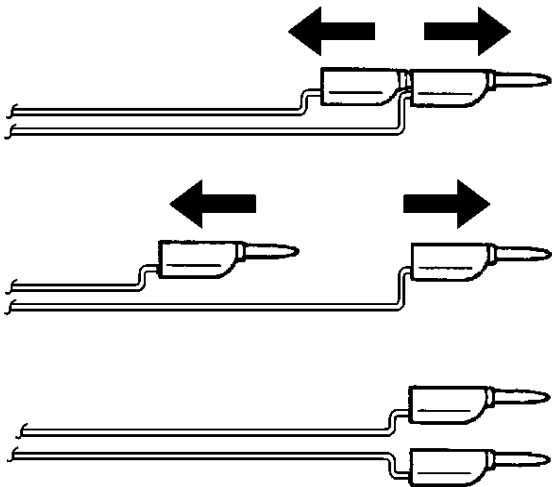
Note: On a dual stage inflator module, both connectors must be attached to the deployment harness adapter. This will ensure that both stage 1 and stage 2 of the deployment loops are energized, regardless of the deployment state.

12. Connect the inflator module (1) to the adapter (2) on the SIR deployment harness (3).

Note:

- The rapid expansion of gas involved with deploying an inflator module is very loud. Notify all the people in the immediate area that you intend to deploy the inflator module.
- When the inflator module deploys, the deployment fixture may jump about 30 cm (1 ft) vertically. This is a normal reaction of the inflator module due to the force of the rapid expansion of gas inside the inflator module.
- If you are deploying a dual stage inflator module with stage 1 already deployed, the fixture may not move and the noise may have been reduced.

13. Clear the area of people.



14. Separate the 2 banana plugs on the SIR deployment harness that were shorted together earlier in the procedure.