

'00–06 Insight: Battery Module Fuse Replacement

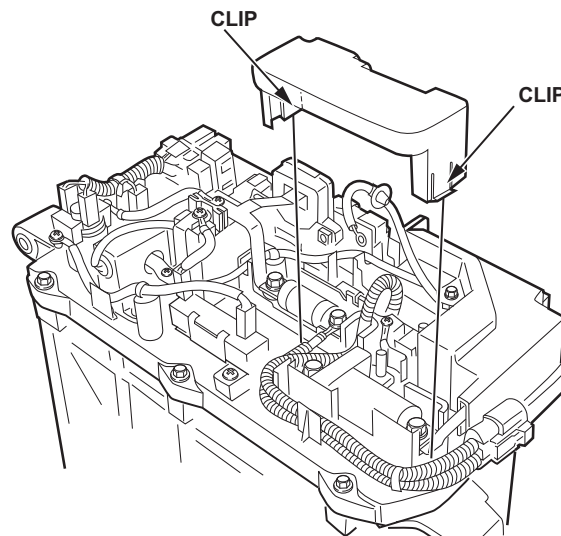
Currently Applies To: '00–06 Insight

EDITOR'S NOTE: This article replaces the February 2010 article to give the complete procedure.

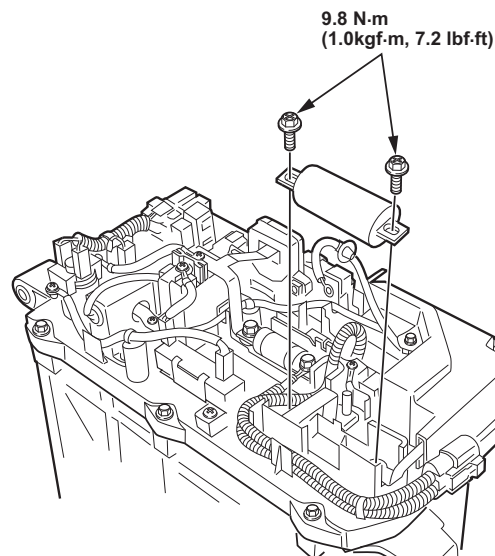
If you need to replace the IMA battery module fuse, like referenced in the December '06 issue of *ServiceNews* ("Blown Fuse Causes IMA DTC P1575"), here's the procedure:

IMA components are located in this area. The IMA is a high-voltage system. You must be familiar with the IMA system before working on or around it. Make sure you have read the IMA service precautions before doing repairs or service (see page 12-3 of the '00–06 Insight S/M).

1. Remove the battery module (see page 12-138).
2. With a small flat-tip screwdriver, carefully release the two clips holding the fuse cover in place.



3. Remove the two mounting bolts for the battery module fuse (100A), then carefully remove the fuse.



4. Install the new battery module fuse, and tighten the mounting bolts to the specified torque.
5. Reinstall the fuse cover.
6. Reinstall the battery module.