## **Passport Pre-Recall Inspection**

## WARRANTY CLAIM INFORMATION

OP#	Description	FRT
4195A1	Inspect the trailing link front brackets.	0.2
А	Add for removing and reinstalling side steps or running boards.	0.9

Failed Part: P/N 8-97366-503-0

Defect Code: 5XZ00 Symptom Code: R4800

Skill Level: Repair Technician

## **TOOL INFORMATION**

10–12-ounce hammer: Commercially available 3/16 in. x 9 in. flat punch: Commercially available

## INSPECTION PROCEDURE

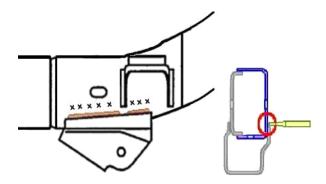
NOTE: Inspect both sides of the vehicle.

- Raise the vehicle on a lift. Make sure the rear lifting points are at least 12 inches (300 mm) ahead of the rear trailing link front mounting bolts to allow enough clearance for the inspection.
- Visually inspect the trailing link front brackets (where they attach to the frame) for cracks or holes in the red circled area.
  - If there are no cracks or holes, go to step 3.
  - If you see cracks or holes, remove the side steps or running boards (if applicable), then go to step 6.



- Compare the vehicle's bracket area to the photo above.
  - If the vehicle's bracket area is rusted to a similar or lesser degree than the bracket shown in the photo, no further action is needed at this time.
  - If the vehicle's bracket area is rusted to a greater degree than that in the photo, go to step 4.

- 4. If the vehicle has side steps or running boards, remove them.
- 5. Use a 3/16 in. x 9 in. flat punch and a 10–12-oz. hammer to strike the frame areas marked X in the illustration below. Swing the hammer with a 10 to 12 in. stroke to be sure enough force is applied to the punch.
  - If the punch doesn't poke a hole in any of the X-marked areas on the frame, no further action is needed at this time. Reinstall the side steps or running boards (if removed).
  - If the punch pokes a hole in any of the X-marked areas, go to step 6.



- 6. Use the punch and the hammer to strike the frame corners on each of the X-marked areas in the illustration below. Again, swing the hammer with a 10 to 12 in. stroke to be sure enough force is applied to the punch.
  - If the punch doesn't poke a hole in any of the X-marked areas, no further action is needed at this time. Reinstall the side steps or running boards (if removed).
  - If the punch pokes a hole in any of the X-marked areas, the vehicle is unsafe to drive.
    For further instructions, call Honda Automobile Customer Service at 800-999-1009, and select option 4.

