

DISPOSAL PROCEDURES (Continued)

- Place the air bag with the trim cover facing upward on a flat surface in a remote area such as a parking lot or field.

WARNING: DO NOT PLACE THE AIR BAG WITH THE TRIM COVER FACING DOWN, AS THE FORCES OF THE DEPLOYING AIR BAG MAY CAUSE IT TO RICOCHET AND CAUSE PERSONAL INJURY.

- Remaining at least 20 feet away from the air bag, deploy the air bag by touching the other ends of the two wires to the terminals of a 12 volt vehicle battery.
- If successful, a loud report will be heard and the air bag material will be visible. Allow at least 10 minutes before approaching the air bag to allow for cooling.

The air bag is now deployed and may be scrapped in accordance with scrap metal procedures.

TORQUE SPECIFICATIONS (Cont'd)

Description	N-m	Lb-in
Passenger Air Bag Module Retaining Screws—Rear	2.7-4	11-15
RH and LH Front Sensor-to-Radiator Support Screws	6.8-9.2	61-81
Rear Sensor-to-Dash Panel Screws	10.2-13.8	91-122
Instrument Cluster Finish Panel Screws	2-2.9	17-27
Front Sensor Screws	6.8-9.2	61-81
Insulator Screw	1.5-3	13-27
Instrument Panel Screws	9-14	7-10
Upper Retaining Screws	0.5-1.0	4-8
Lower Retaining Screws	2-4	17-35
Passenger Air Bag Retaining Bolts—Lower	7.6-10.4	68-92
Driver Air-Bag-to-Steering Wheel Screws (SHO)	10.2-13.8	8-10 (Lb-Ft)

SPECIFICATIONS

MAJOR SYSTEM COMPONENT PART NUMBERS

Part Number	Component
43B13	Driver Air Bag
14B004	Sensor and Bracket Assy, Center Cowl
14B007	Safing Sensor and Bracket Assy
14B005	Primary Crash Sensor and Bracket Assy, Center Radiator
14B056	Diagnostic Monitor
044A74	Passenger Air Bag
14A664	Clockspring

TORQUE SPECIFICATIONS

Description	N-m	Lb-in
Driver Air-Bag Module-to-Steering Wheel Nuts	4-6	36-49
Passenger Air Bag Module Retaining Screws—Front	1.2-1.8	11-15

(Continued)

SPECIAL SERVICE TOOLS

ROTUNDA EQUIPMENT

Model	Description
105-00010	Air Bag Simulator