

SPECIFICATIONS (Continued)

TORQUE SPECIFICATIONS (Cont'd)		
Description	N-m	Lb-Ft
Latch-to-Radiator Support	9-14	7-10
Hood Pivot Nut	22-34	17-25
Hinge-to-Body Retaining Bolts	22-34	17-25
Hinge-to-Hood Retaining Bolts	22-34	17-25
Latch Striker	33-45	25-33
Hinge Retaining Bolts/Nuts	25-35	18-26
Plunger Assy Locknut	3.4-6.1	31-53 (Lb-In)
Lock Cylinder Support Screw	2.6-3.8	24-33 (Lb-In)
Door Latch Screws	4-8	3-6

SPECIAL SERVICE TOOLS

Tool Number	Description
D79P-2100-T	Torx® Drive Bit Set
D80L-23200-A	Heavy Duty Riveter

ROTUNDA EQUIPMENT	
Model	Description
007-00001	Digital Volt-Ohmmeter

Adjust the too high, adjust the hood latch assembly forward and lock the hood bumpers down.

Apply Multi-Purpose Grease Spray (TAX-1684-AA) (ESR-M, ESR-A and ESR-M (C 105 B) or equivalent) to moving parts.

Hood and Lock Lid Latches—Lubrication
Identify the Grease Spray (TAX-1684-AA) (ESR-M, ESR-A and ESR-M (C 105 B) or equivalent) to use the lubricant on the latch. Use the hood and lock lid latch. Lubricate the hood and lock lid latch. Lubricate the hood and lock lid latch.

Lock Cylinder Lubrication (TAX-1684-AA) (ESR-M, ESR-A and ESR-M (C 105 B) or equivalent)
Use the lubricant to lubricate the lock cylinder key lock cylinder.

SPECIFICATIONS

Description	N-m	Lb-Ft
Striker Retaining Screw	9-14	7-10
Latch Retaining Screw (Bolt)	9-14	7-10
Latch Retaining Screw (Wagon)	9-14	7-10
Hinge-to-Latch Retaining Bolts	22-34	17-25
Hinge-to-Door Retaining Bolts	22-34	17-25
Latch-to-Door Retaining Bolts	22-34	17-25

(Continued)

The latch is achieved upon closing. To check it, use the following procedure:

Latch Function Test

- Close the latch to an assumed primary position.
- Insert key into key cylinder. Right hand on latch plate above and left hand on key and release key and latch is released. The key and release left hand pressure. The latch should be in secondary position.
- If performing the above test shows that the latch will not close to primary position, adjust the striker toward the rear of vehicle so that positive primary engagement is obtained upon closing latch.

Latch Luggage Compartment
The latch assembly is on the side of the driver's door. The latch can be adjusted up and down. The side of the door can be adjusted up and down. The side of the door can be adjusted up and down. The side of the door can be adjusted up and down.

Hood Latch
Before adjusting the hood latch mechanism, ensure the hood is properly aligned. The hood latch can be moved to one side of the hood. The hood latch can be moved to one side of the hood. The hood latch can be moved to one side of the hood. The hood latch can be moved to one side of the hood.

- Loosen hood latch retaining bolts in radiator support until they are just loose enough to move latch from side-to-side.
- Move latch from side-to-side to align it with opening in hood.
- Loosen locknuts on two hood bumper, lower bumper.