TIRE AND WHEEL SYSTEM

INSPECTION

1. INSPECT TIRES
   (a) Check the tires for wear and proper inflation pressure.
      Cold tire inflation pressure

   (b) Using a dial indicator, check the tire runout.
      Tire runout:
      3.0 mm (0.118 in.) or less

2. ROTATE TIRES
   HINT:
   See the illustration on the left for how to rotate the tires, when you include the spare tire in the rotation.

3. INSPECT WHEEL BALANCE
   (a) Perform off-car balancing.
   (b) If necessary, perform on-car balancing.
      Imbalance after adjustment:
      Steel Wheel:
      12 g (0.026 lb) or less
      Aluminum Wheel:
      6 g (0.013 lb) or less

4. INSPECT FRONT AXLE HUB BEARING (See page AH-1)

5. INSPECT REAR AXLE SHAFT BEARING (See page AH-2)