

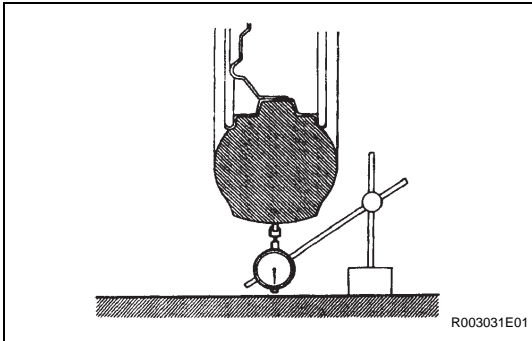
INSPECTION

1. INSPECT TIRE

- (a) Check the tires for wear and proper inflation pressure.

Standard cold tire inflation pressure

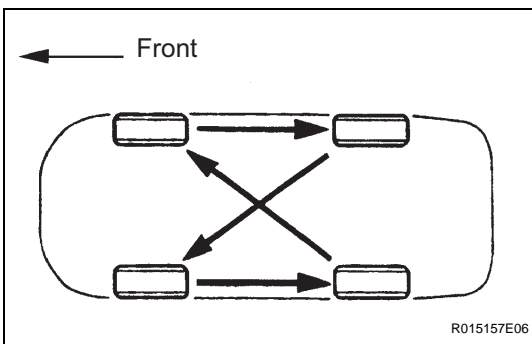
Tire Size	Front Pressure	Rear Pressure
185/60R15 84T	200 kPa (2.0 kgf/cm ² , 29 psi)	200 kPa (2.0 kgf/cm ² , 29 psi)



- (b) Using a dial indicator, check the tire runout.

Standard tire runout:

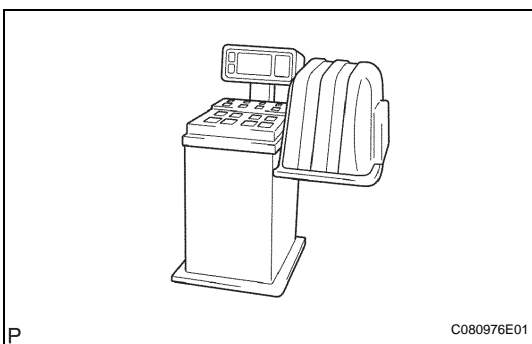
1.4 mm (0.055 in.) or less



2. ROTATE TIRES

HINT:

See the illustration for where to rotate each tire.



3. INSPECT WHEEL BALANCE

- (a) Check and adjust the off-the-car balance.
 (b) If necessary, check and adjust the on-the-car balance.

Standard imbalance after adjustment:

8.0 g (0.018 lb) or less

4. INSPECT BEARING LOOSENESS

- (a) Inspect bearing looseness for front (see page [AH-6](#)).
 (b) Inspect bearing looseness for rear (see page [AH-15](#)).

5. INSPECT AXLE HUB RUNOUT

- (a) Inspect axle hub runout for front (see page [AH-6](#)).
 (b) Inspect axle hub runout for rear (see page [AH-15](#)).