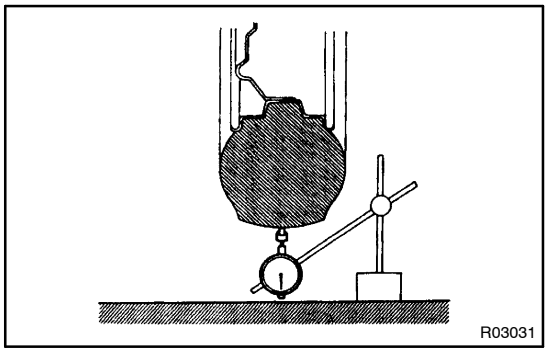
TIRE AND WHEEL

SA1OM–01

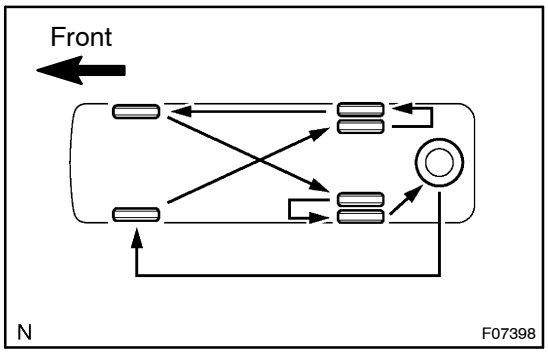
INSPECTION

1. INSPECT TIRE

(a) Check the tires for wear and proper inflation pressure.
Cold tire inflation pressure: **See page SS–10**

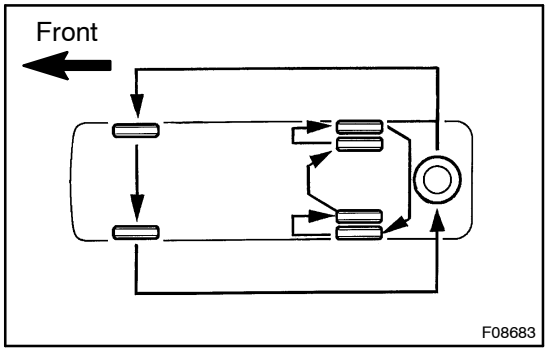


(b) Check the tire runout.
Tire runout: 3.0 mm (0.118 in.) or less



2. ROTATING TIRES

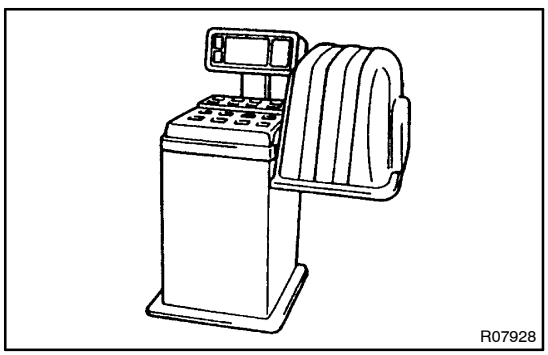
If the vehicle equips the same ply rating for the front and rear tires, see the illustration for where to rotate each tires.



If the vehicle equips the different ply rating for the front and rear tires, see the illustration for where to rotate each tires.

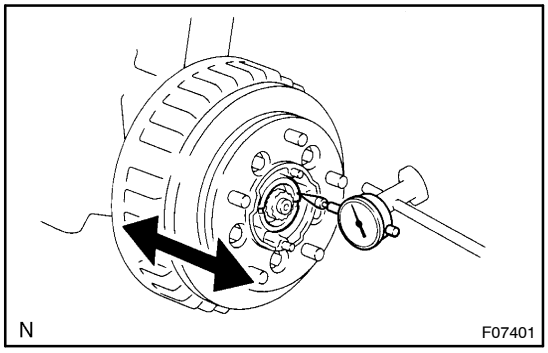
NOTICE:

When rotating the tires in this case, do not exchange the tires between the front and rear.
Doing so may cause damage to tires during driving.



3. INSPECT WHEEL BALANCE

(a) Check and adjust the Off–the–car balance.
(b) If necessary, check and adjust the On–the–car balance.
Imbalance after adjustment: 20 g (0.044 lb) or less



4. CHECK WHEEL BEARING LOOSENESS

Check the backlash in the bearing shaft direction.

Maximum: 0.05 mm (0.0020 in.)

5. CHECK FRONT SUSPENSION FOR LOOSENESS

6. CHECK STEERING LINKAGE FOR LOOSENESS

7. CHECK BALL JOINT FOR LOOSENESS

8. CHECK SHOCK ABSORBER WORKS PROPERLY

- Check that oil leaks
- Check mounting bushings for wear
- Bounce front and rear of the vehicle