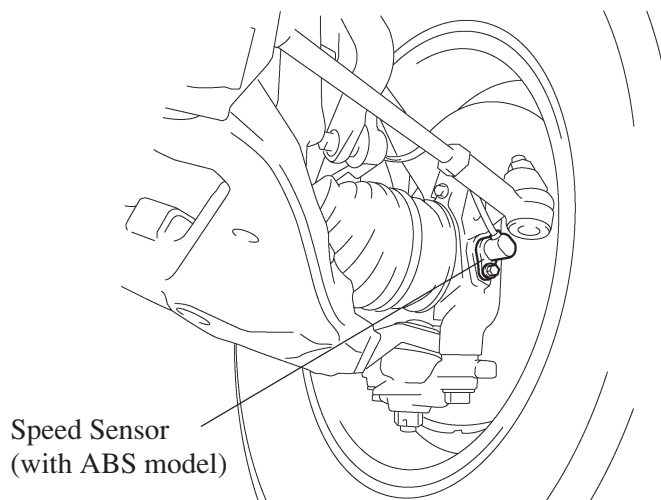
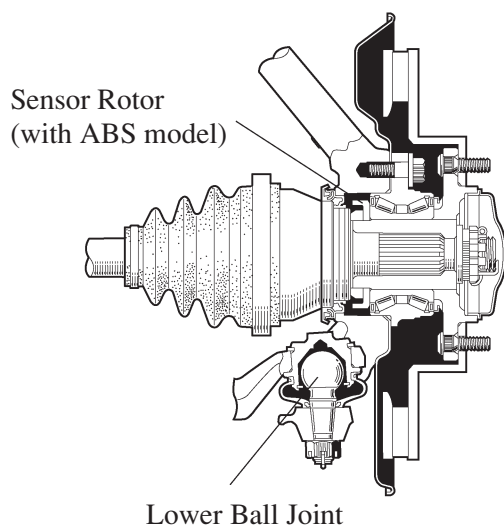


■ AXLE

- Upper and lower ball joints and hub bearing of the front axle are used maintenance-free ball joints and unit-type double-row tapered bearing.
- Rear axle is used a semi-floating axle to realize lightweight and simple in construction.
- On the models with ABS, the speed sensor rotor is integrated in the bearing inner race of both the front and rear axles.

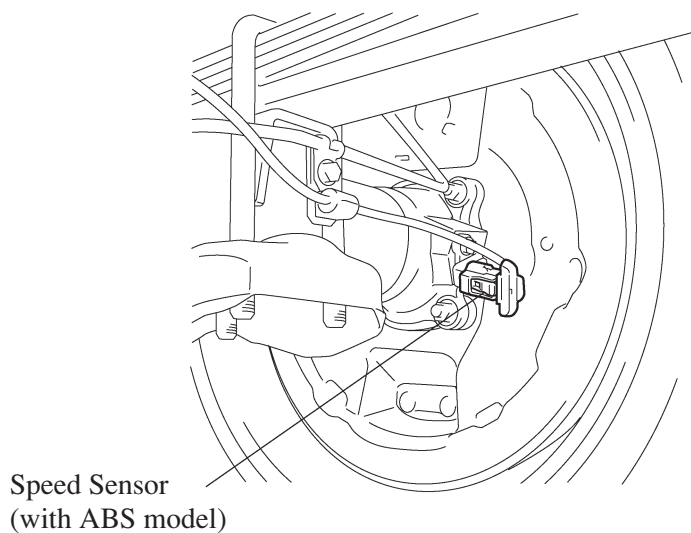
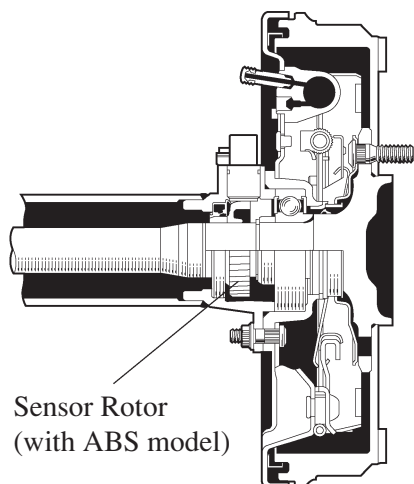
► Front Axle ◀



4WD Model

271CH47

► Rear Axle ◀



271CH48