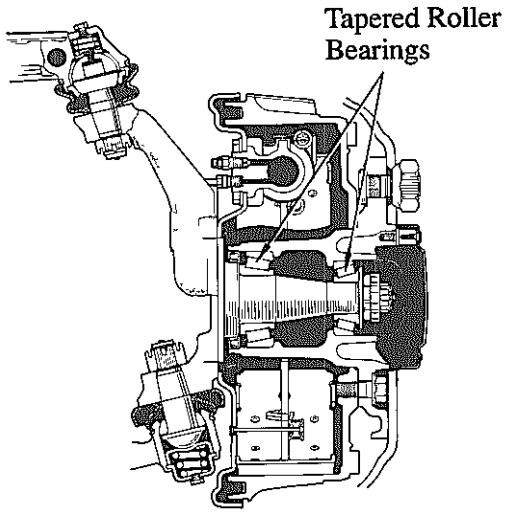
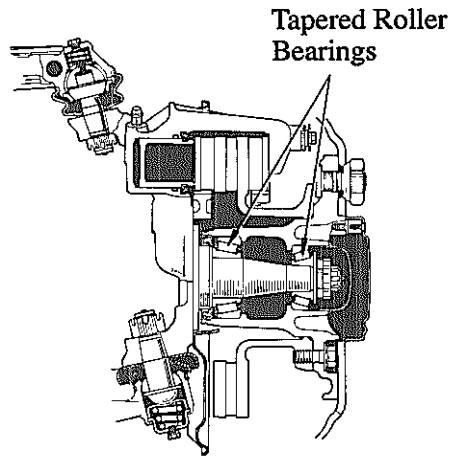
AXLES

■ FRONT AXLE

The front axle uses 2 tapered roller bearings.
Their basic construction and operation are the same as those for the previous model.



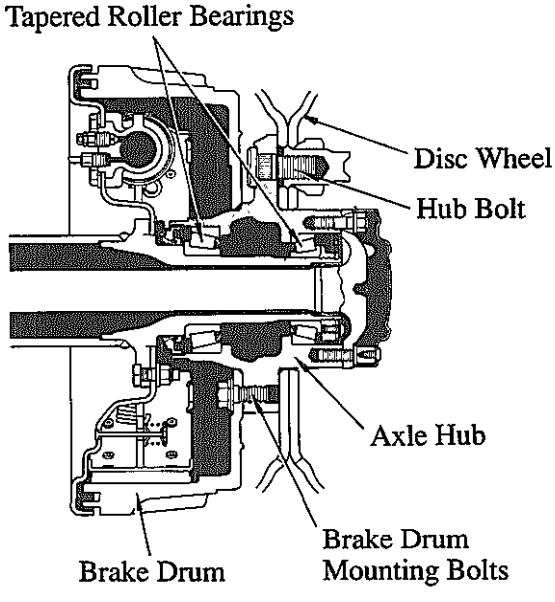
New (For Drum Brake)



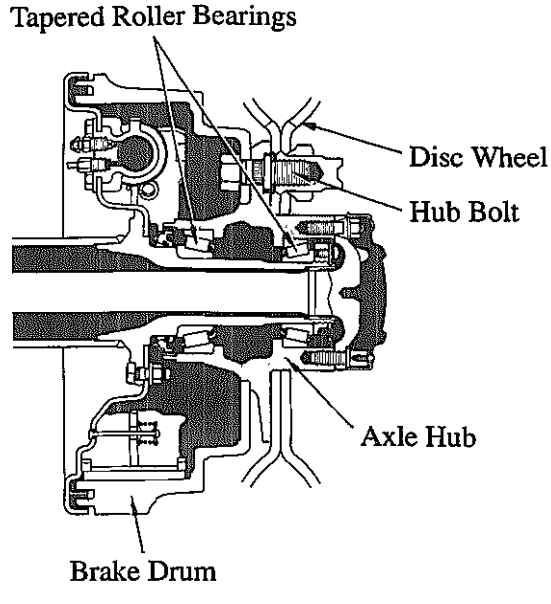
New (For Disc Brake)

■ REAR AXLE

Tapered roller bearings are used, just as in the front axle. The basic construction and operation of the rear axle are the same as those of the previous model, but the brake drum is mounted differently. In the previous model, the brake drum was mounted to the axle hub by utilizing the hub bolts. However, the new model provides the drum with its own set of mounting bolts (much like the front axle), apart from those used by the wheel.



New



Previous