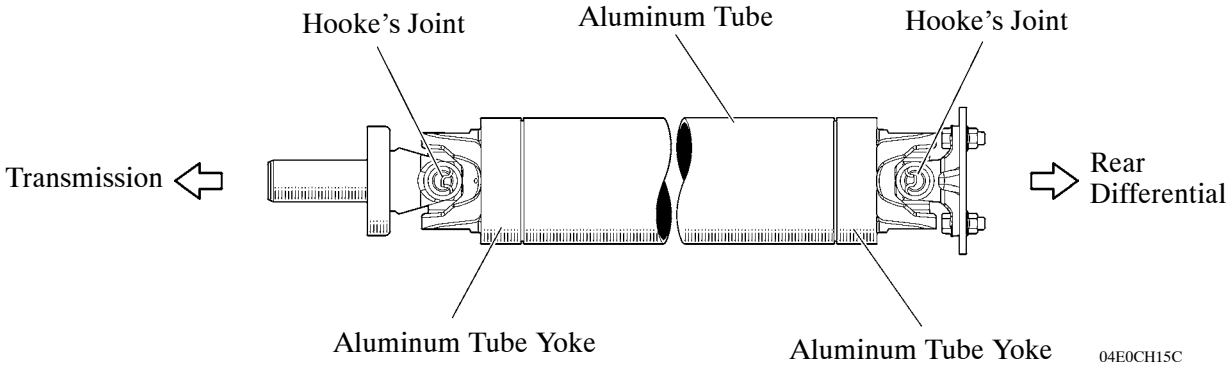
PROPELLER SHAFT AND DRIVE SHAFT

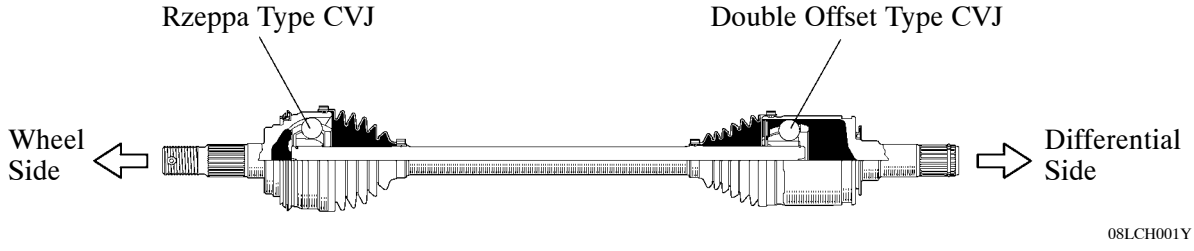
■REAR PROPELLER SHAFT

- The 2-joint type propeller shaft is used for rear propeller shaft.
- The rear propeller shaft uses the aluminum tube yoke and tube to reduce its weight.

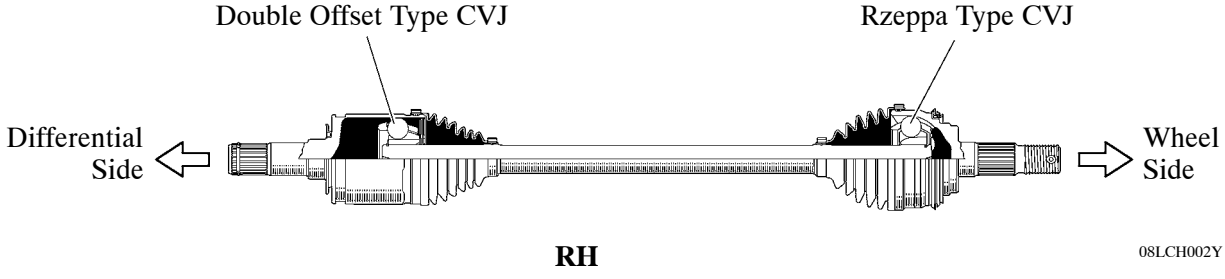


■REAR DRIVE SHAFT

The rear drive shaft use the double offset type Constant Velocity Joint (CVJ) on the differential side, and the Rzeppa type CVJ on the wheel side.



LH



RH