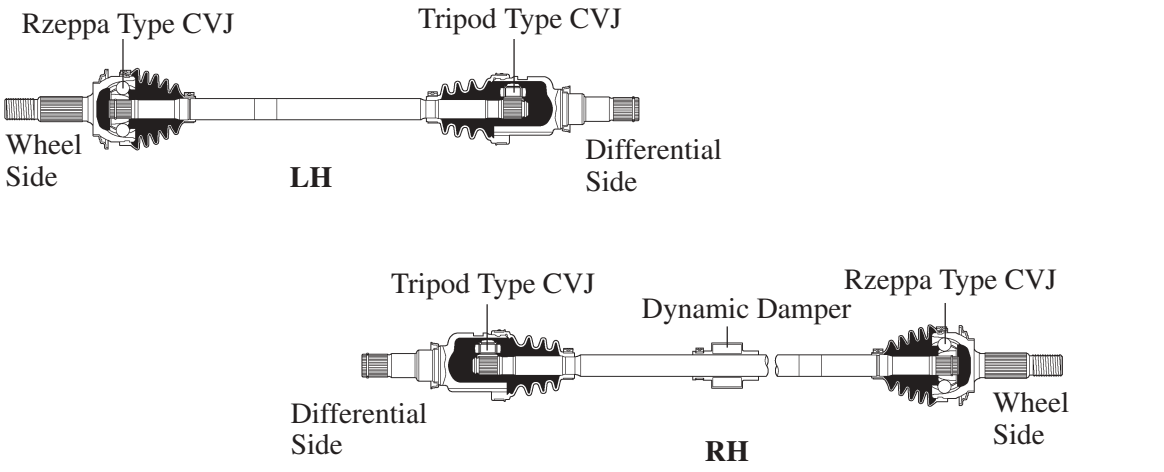
DRIVE SHAFT

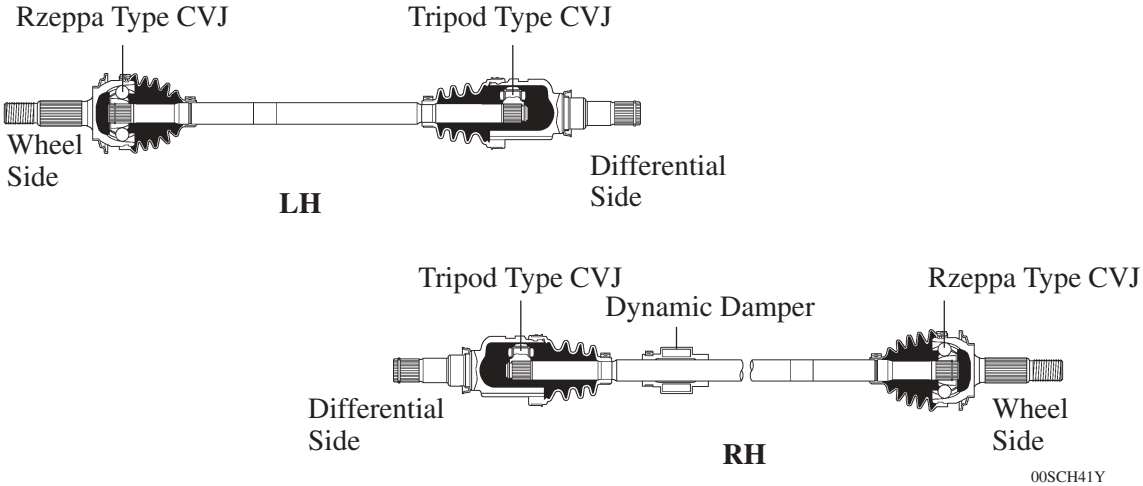
■ DESCRIPTION

- The drive shaft uses the tripod type CVJ (Constant-Velocity Joint) on the differential side, and Rzeppa type CVJ on the wheel side.
- A dynamic damper is provided on the right drive shaft to reduce vibration and noise.

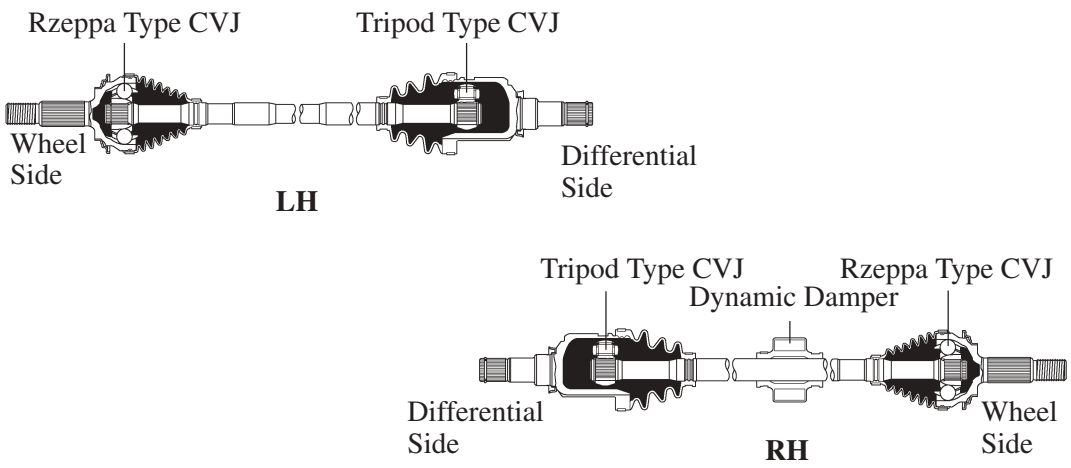
▶ 1KR-FE Engine Model ◀



▶ 2NZ-FE and 2SZ-FE Engine Models ◀

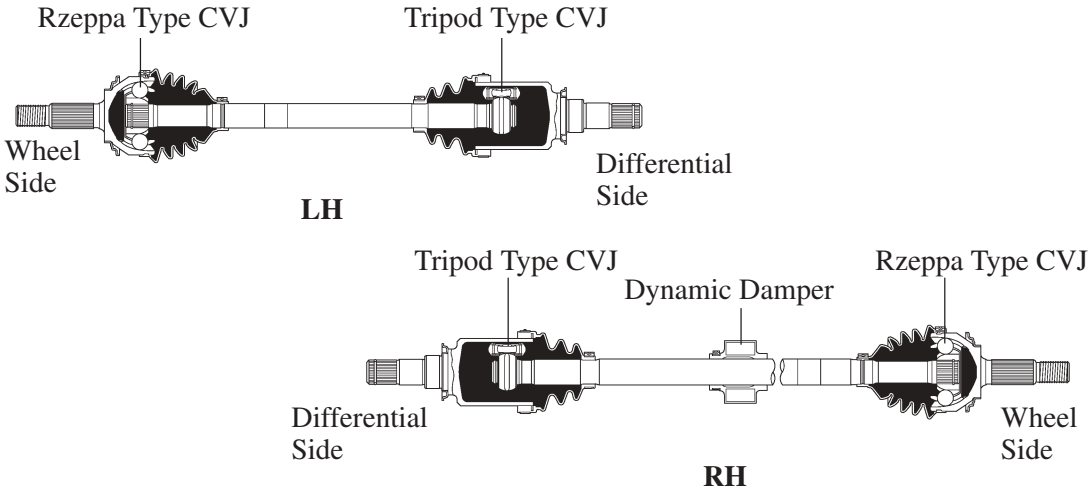


▶ 1NZ-FE Engine Model ◀



00SCH35Y

▶ 1ND-TV Engine Model ◀



00SCH42Y

CH