

## STEERING

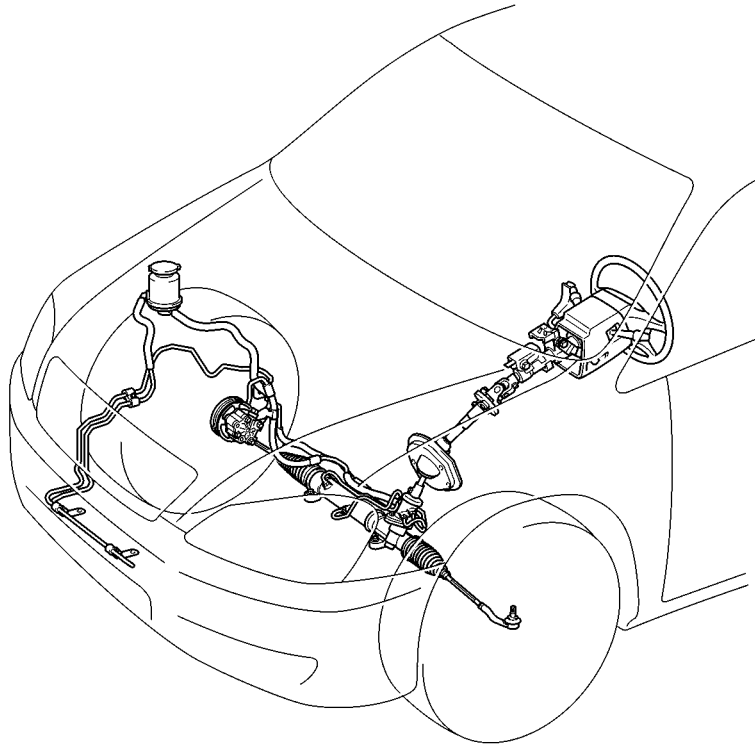
### ■ DESCRIPTION

- A rack and pinion type steering gear is used. An engine revolution sensing type power steering is used on all models.
- The stepless tilt steering is used on all models.
- The steering column has adopted an energy absorbing mechanism that uses energy absorbing plate.

### ► Specifications ◀

|                           |          |                           |
|---------------------------|----------|---------------------------|
| Gear Ratio (Overall)      |          | 16.2 or 16.7              |
| No. of Turns Lock to Lock |          | 3.2 or 3.3                |
| Rack Stroke               | mm (in.) | 138.0 (5.43)              |
| Fluid Type                |          | ATF Type DEXRON®II or III |

CH



206CH25

**LHD Model (1AZ-FE Engine)**