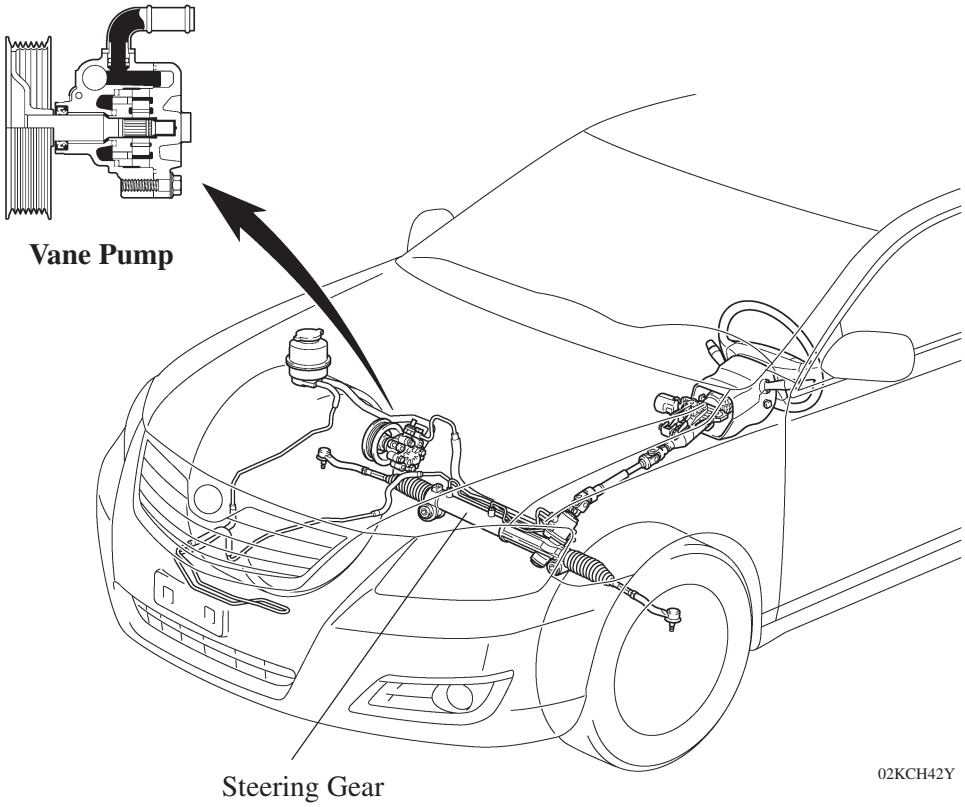
STEERING

■ DESCRIPTION

- A rack and pinion type steering gear with an engine speed sensing type power steering is used on all models.
- The pressure return type vane pump is used which makes the discharge pressure flow volume return at middle and high speed, thus ensaring a fine steering feeling.
- Power tilt and power telescopic steering column is used on some models. The settings off the power tilt and telescopic steering column vary depending on destinations and grades. For details, see the Equipment List on page MO-42.
- The steering column uses an energy absorbing mechanism.



Models with Power Tilt & Power Telescopic Steering Column

▶ Specifications ◀

Gear Ratio (Overall)		15.9
No. of Turns Lock to Lock		3.20
Rack Stroke	mm (in.)	156.0 (6.14)
Fluid Type		ATF Type DEXRON®II or III