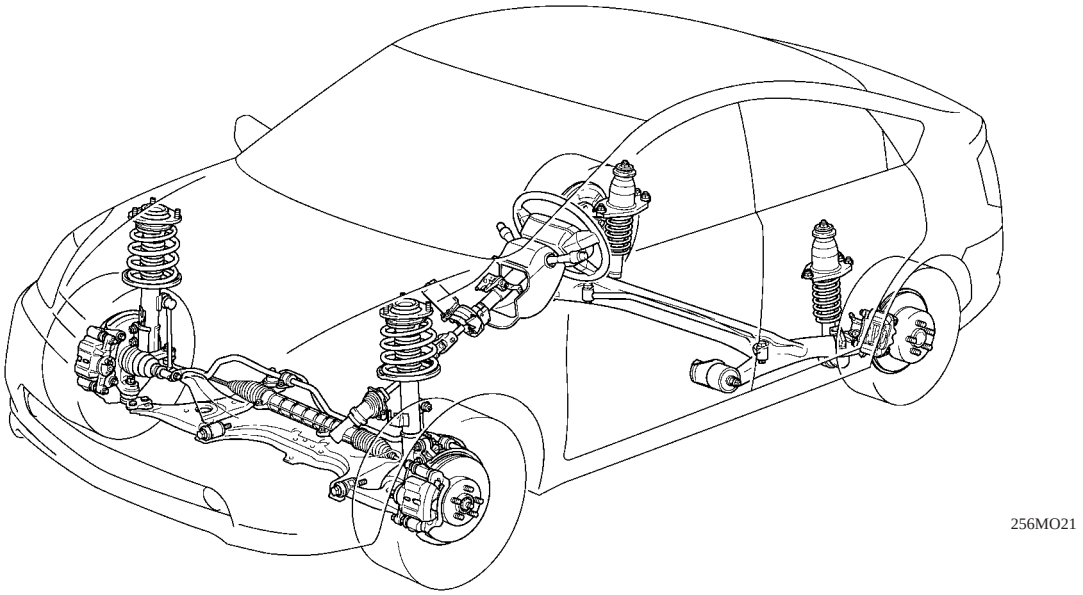
Chassis

Front Suspension

Type	MacPherson Strut Type Independent Suspension

Rear Suspension

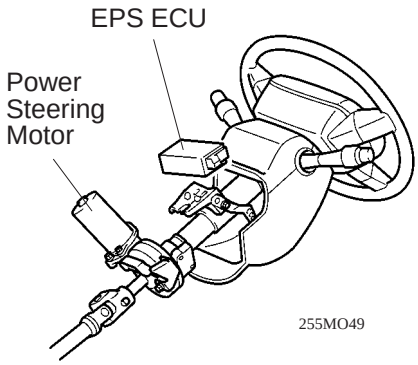
Type	Torsion Beam Type Suspention with Toe-correct Bushings



256MO21

Steering

Type	EPS (Electric Power Steering) • This system offers excellent fuel economy characteristics because this motor consumes energy only when power assist is required. • On the New Prius, the motor has been relocated above the steering column.



255MO49

Brake

Front Type	Ventilated Disc
Rear Type	Solid Disc
Brake Control System	ECB (Electronically Controlled Brake) System; • Regenerative Cooperative Brake, ABS with EBD, Brake Assist • VSC+*1, *2

*1: Vehicle Stability Control +
*2: Europe: Standard Equipment
Australia: Optional Equipment