

STEERING SPECIFICATIONS

B3E060001034T03

Item			Specifications
Steering wheel	Outer diameter	(mm {in})	372 {14.6}
	Lock to lock	(turns)	2.9
Steering shaft	Shaft type		Collapsible design
	Coupling type		Cross-shaped joint design
	Tilt amount	(mm {in})	40 {1.6}
	Telescope amount	(mm {in})	50 {2.0}
Steering gear and linkage	Type		Rack and pinion design
	Rack stroke	(mm {in})	81.0 {3.19}×2
Power steering	Power assist system		Engine speed sensing (ZJ, Z6) Vehicle speed sensing (LF)
	Fluid specification	Type	ATF M-III or equivalent (e.g. DexronII)
		Capacity* (approx. quantity)	(L {US qt, Imp qt}) 1.20 {1.27, 1.06} (ZJ, Z6) 0.80 {0.84, 0.70} (LF)

* : When fluid reservoir tank is at maximum volume.