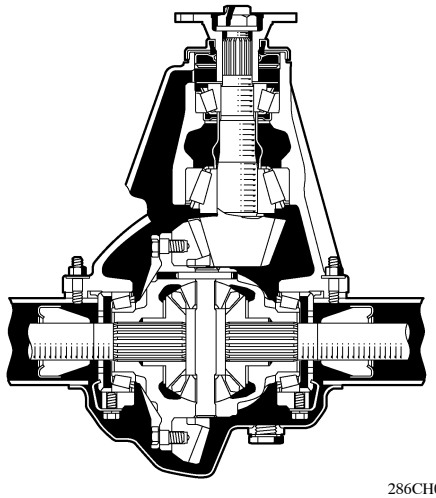
DIFFERENTIAL

■ DESCRIPTION

The differential gear ratio has been optimized in accordance with the output characteristics of the respective engines.



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▶ Specifications ◀

Engine Type			2TR-FE		2KD-FTV		5L-E
Transmission Type			R351 MT	A343E AT	R351 MT	A340E AT	G55 MT
Differential Type			B200A				
Gear Ratio			4.300	4.556	4.100		4.300
No. of Teeth	Drive Pinion		10	9	10		←
	Ring Gear		43	41	←		43
Ring Gear Size mm (in.)			205 (8.07)	←	←		←
Oil Capacity Liters (US qts, Imp.qts)		Standard Body Type	3.10 (3.28, 2.73)	←	←		←
		Wide Body Type	3.25 (3.43, 2.86)	←	←		←
Oil Viscosity			SAE 90	←	←		←
Oil Grade			API GL-5	←	←		←
Oil Type			Hypoid	←	←		←
Weight kg (lb)			26.0 (57.2)	26.1 (57.4)	25.9 (57.0)		26.0 (57.2)