

PROPELLER SHAFT & DIFFERENTIAL CARRIER

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SECTION **PD**

MODIFICATION NOTICE:

Service data and specifications (SDS) have been changed.

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SERVICE DATA AND SPECIFICATIONS (SDS)

Propeller Shaft

GENERAL SPECIFICATIONS

2WD models

Propeller shaft model	3S71H	
Number of joints	3	
Coupling method with transmission	Sleeve type	
Types of journal bearings	Solid type (disassembly type)	
Shaft length (Spider to spider) mm (in)	1st	641 (25.24)
	2nd	1,004 (39.53)
Shaft outer diameter mm (in)	1st	75 (2.95)
	2nd	65 (2.56)

4WD models

Location	Front		Rear
Propeller shaft model	2F63H		3S80B
Number of joints	2		3
Coupling method with transmission	Flange type		Sleeve type
Types of journal bearings	Solid type (disassembly type)		
Shaft length (Spider to spider) mm (in)	1st	565 (22.24)	377 (14.84)
	2nd	—	847 (33.35)
Shaft outer diameter mm (in)	1st	50.8 (2.000)	65.0 (2.559)
	2nd	—	65.0 (2.559)

Final Drive

GENERAL SPECIFICATIONS

2WD models

		Standard	Optional
Final drive model		C200	
		2-pinion	LSD
Oil capacity (Approx.)	ℓ (Imp pt)	1.3 (2-1/4)	
Gear ratio		4.111	
Number of teeth	Ring gear	37	
	Drive pinion	9	

4WD models

Front final drive		R180A	
		4-pinion	
Oil capacity (Approx.)	ℓ (Imp pt)	1.3 (2-1/4)	
Rear final drive		Standard	Optional
		H233B	
		4-pinion	LSD
Oil capacity (Approx.)	ℓ (Imp pt)	2.8 (4-7/8)	
Gear ratio		4.625	
Number of teeth	Ring gear	37	
	Drive pinion	8	

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