

SERVICE SPECIFICATIONS

SERVICE DATA

Propeller shaft runout	Maximum		0.8 mm (0.031 in.)
Spider axial play	Maximum		0.05 mm (0.0020 in.)
Snap ring thickness	mark	color	
	1	–	2.100 – 2.150 mm (0.0827 – 0.0846 in.)
	2	–	2.150 – 2.200 mm (0.0846 – 0.0866 in.)
	3	–	2.200 – 2.250 mm (0.0866 – 0.0886 in.)
	–	Brown	2.250 – 2.300 mm (0.0886 – 0.0906 in.)
	–	Blue	2.300 – 2.350 mm (0.0906 – 0.0925 in.)
	6	–	2.350 – 2.400 mm (0.0925 – 0.0945 in.)
	7	–	2.400 – 2.450 mm (0.0945 – 0.0965 in.)
	8	–	2.450 – 2.500 mm (0.0965 – 0.0984 in.)

TORQUE SPECIFICATIONS

Part tightened	N·m	kgf·cm	ft·lbf
2WD:			
Propeller shaft x Differential	74	750	54
4WD:			
Front differential x Front propeller shaft	74	750	54
Front propeller shaft x Transfer	74	750	54
Rear differential x Rear propeller shaft	74	750	54
Rear propeller shaft x Transfer	74	750	54
Front propeller shaft No.2 dust cover set bolts	17	175	13
Front propeller shaft No.2 dust cover set nuts	13	135	10
w/ A.D.D. and 3VZ-E:			
Front propeller shaft dust cover subassembly x Bracket (B bolt)	23	230	17
Front propeller shaft dust over subassembly x Transfer (A bolt)	36	370	27