PROPELLER SHAFT

SERVICE DATA

Propeller shaft runout	Maximum: 0.8 mm (0.031 in.)
Intermediate shaft runout	Maximum: 0.8 mm (0.031 in.)
Intermediate shaft front flange runout	Maximum: 0.1 mm (0.004 in.)
Intermediate shaft rear flange runout (horizontal direction)	Maximum: 0.1 mm (0.004 in.)
Intermediate shaft rear flange runout (vertical direction)	Maximum: 0.1 mm (0.004 in.)

TORQUE SPECIFICATIONS

Part Tightened	N*m	kgf*cm	in.*lbf
Intermediate shaft x Center support bearing assembly No. 1(front) 1st	181	1,850	134
Intermediate shaft x Center support bearing assembly No. 1(front) Loosen nut			
Intermediate shaft x Center support bearing assembly No. 1(front) 2nd	69	700	51
Intermediate shaft x Center support bearing assembly No. 1(rear) 1st	181	1,850	134
Intermediate shaft x Center support bearing assembly No. 1(rear) Loosen nut			
Intermediate shaft x Center support bearing assembly No. 1(rear) 2nd	69	700	51
Propeller shaft x Intermediate shaft	74	750	54
Rear propeller shaft x Rear differential	74	750	54
Intermediate shaft rear flange x Rear propeller shaft cross groove joint	29	296	21
Center support bearing assembly No. 1 x Body	37	375	27
Center support bearing assembly No. 2 x Body	37	375	27