

## Torque Specifications

Part tightened	kg-cm	ft-lb	N·m
Engine x Transmission	650	47	64
Rear support member x Body	260	19	25
Rear mounting x Extension housing	250	18	25
Transmission housing x Transmission case	10 mm	25	34
	12 mm	580	42
Extension housing x Transmission case	370	27	36
Parking lock pawl bracket	75	65 in.-lb	7.4
Valve body x Transmission case	100	7	10
Oil strainer	100	7	10
Oil pan	75	65 in.-lb	7.4
Speed sensor	160	12	16
Cooler pipe union nut	350	25	34
Drive plate x Crankshaft	650	47	64
Torque converter x Drive plate	420	30	41
Neutral start switch	Bolt	9	13
	Nut	70	61 in.-lb
Control shaft lever	160	12	16

## PROPELLER SHAFT Specifications

Bearing axial play	0 mm	0 in.
Shaft runout	0.8 mm	0.031 in.

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Part tightened	kg-cm	ft-lb	N·m	
Propeller shaft x Differential	750	54	74	
Intermediate shaft x Propeller shaft	750	54	74	
Center support bearing x Body	375	27	37	
Intermediate shaft x Center support bearing x Center flange	1st	1,850	134	181
	2nd	Loosen nut		
	3rd	700	51	69