

TORQUE SPECIFICATION

Part Tightened		N·m	kgf·cm	ft·lbf
Transaxle housing x Transaxle case	Bolt A, B	29.4	300	21.7
	Bolt C	22.1	225	16.3
Differential gear lube apply tube x Transaxle housing		9.8	100	7
Front planetary gear assy x Nut		268	2,728	197
Transaxle case No. 1 plug x transaxle rear cover		7.4	75	65 in·lbf
Transaxle rear cover plate x transaxle rear cover		7.5	76	66 in·lbf
Transaxle rear cover x Transaxle case	Bolt A	18.6	190	14
	Other bolt	24.5	250	18
Pawl shaft clamp x Transaxle case		9.8	100	7
Oil pump x Transaxle case		22	226	16
Transaxle housing x Transaxle case	Bolt A	22	226	16
	Bolt B, C	29	300	22
Transaxle case No. 1 plug x Transaxle housing		7.4	75	65 in·lbf
Parking lock pawl bracket x Transaxle case		20	205	15
Detent spring x Transaxle case	Bolt A	20	205	15
	Bolt B	12	120	9
Solenoid wire retaining bolt		5.4	55	48 in·lbf
ATF temperature sensor clamp x Valve body		6.6	67	58 in·lbf
Oil strainer x Valve body		11	110	8
Oil pan x Transaxle case		7.8	80	69 in·lbf
Speed sensor		11.3	115	8
Transmission revolution sensor		11.3	115	8
Oil cooler tube union (Elbow) x Transaxle case		27	276	20
Oil cooler tube union x Transaxle case		27	280	20
Transaxle case No. 1 plug x Transaxle case		7.4	75	65 in·lbf
Park/neutral start switch	Bolt:	5.4	55	48 in·lbf
	Nut:	6.9	70	61 in·lbf
Control shaft lever		13	133	10
Speedometer driven hole cover sub-assy x Transaxle case		7.0	70	61 in·lbf
Stator shaft assy x Oil pump assy		9.8	100	7
Lock nut		280	2,855	207
Valve body x Transaxle case		11	110	8
Differential ring gear x Differential case		95	969	70