

## TORQUE SPECIFICATION

Part Tightened		N·m	kgf·cm	ft·lbf
Park/neutral position switch	Nut	6.9	70	61 in.·lbf
	Bolt	5.4	55	48 in.·lbf
Control shaft lever x Control shaft		13	130	9
Shift control cable x Control shaft lever		15	150	10
Transaxle housing x Engine block (U151E)	A bolt	64	653	47
	B bolt	46	470	34
	C bolt	37	377	27
Transaxle housing x Engine block (U250E)	A bolt	64	653	47
	B bolt	44	449	32
	C bolt	46	470	34
Torque converter clutch x Drive plate		41	418	30
Engine mounting bracket FR x Transaxle		64	653	47
Oil filler tube x Transaxle		5.5	56	49 in.·lbf
Control cable bracket x Transaxle		12	122	9
Oil cooler tube clamp x Control cable bracket		5.4	55	48 in.·lbf
Oil cooler inlet tube x Transaxle		34	350	25
Oil cooler outlet tube x Transaxle		34	350	25
Starter x Transaxle		37	377	27
Starter wire x starter		9.8	100	87 in.·lbf
Wire harness x Transaxle		13	139	9
Control cable clamp x Transaxle		12	122	9
Wire harness clamp x Transaxle		8.4	86	74 in.·lbf
Revolution sensor x Transaxle (U151E)		11	110	8
Revolution sensor NC sensor x Transaxle (U250E)		8.8	90	78 in.·lbf
Revolution sensor NT sensor x Transaxle (U250E)		11	110	8
Drain plug x Oil pan		49	500	36
Transmission wire x Transaxle		5.4	55	48 in.·lbf
ATF temperature sensor x Valve body		6.6	67	58 in.·lbf
Oil pan x Transaxle		7.8	80	69 in.·lbf
Solenoid valve x Valve body	A, B bolt	11	110	8
	C, D bolt	6.6	67	58 in.·lbf
Valve body x transaxle		11	110	8
Oil strainer x Valve body		11	110	8
Floor shift assy x Body		12	122	9
Control cable x Body		4.9	50	43 in.·lbf
Transmission case cover x Automatic transaxle		12	122	9
Flywheel housing under cover x Automatic transaxle (U151E)	Bolt	7.8	80	69 in.·lbf
	Nut	21	214	16