

TORQUE SPECIFICATION

Part tightened		N·m	kgf·cm	ft·lbf
Transmission output lock nut		123	1,250	90
Drain plug		20	205	15
Engine mounting spacer x Transmission		28.5	291	21
Engine rear mounting insulator x Engine mounting spacer		65	660	48
Crossmember x Frame		72	734	53
Crossmember x Engine rear mounting		18.5	189	14
No.1 vehicle speed sensor x Transmission		16	160	12
No.2 vehicle speed sensor x Transmission		5.4	55	48 in.·lbf
ATF temperature sensor x Transmission		15	155	11
Oil cooler pipe union nut		34	350	25
Park/neutral start switch	Nut	6.9	70	61 in.·lbf
	Bolt	13	130	9
Shift solenoid valve x Valve body		10	100	7
Valve body x Transmission		10	100	7
Oil strainer x Valve body (A340E)		10	100	7
Oil strainer case x Valve body (A340F)		10	100	7
Oil strainer x Oil strainer case (A340F)		6.9	70	61 in.·lbf
Oil pan x Transmission		7.4	75	65 in.·lbf
Parking lock pawl bracket x Transmission		7.4	75	65 in.·lbf
Throttle cable retainer x Transmission		10	100	7
Engine under cover		29	296	21
Oil filler pipe x Transmission		12	120	9
Oil cooler pipe clamp		4.9	50	43 in.·lbf
Shift control rod x Shift control lever		13	130	10
Rear end plate x Transmission	3RZ-FE	37	380	27
	5VZ-FE	18	185	13
Torque converter clutch x Drive plate		41	420	30
Starter x Transmission		39	400	29
Transmission x Engine		71	730	53
Front differential rear mounting cushion x Member (A340F)	Nut	87	890	64
	Bolt	108	1,100	80
Drive plate x Engine	3RZ-FE	74	750	54
	5VZ-FE	83	850	61