

## TORQUE SPECIFICATION

Part tightened		N·m	kgf·cm	ft·lbf
Speedometer driven gear assembly lock plate		16	160	12
No.2 speed sensor x Transmission case		5.4	55	48
O/D direct clutch sensor x Transmission case		5.4	55	48
ATF temperature sensor x Elbow		15	150	11
Neutral start switch	Bolt	13	130	9
	Nut	3.9	40	35 in.·lbf
Detent spring x Valve body		10	100	7
Solenoid valve x Valve body		10	100	7
Valve body x Transmission case		10	100	7
Oil stainer x Valve body		10	100	7
Oil pan x Transmission case		7.4	75	65 in.·lbf
Drain plug x Oil pan		20	205	15
Parking lock pawl bracket x Transmission case		7.4	75	65 in.·lbf
Oil cooler bracket x Oil cooler		4.9	50	43 in.·lbf
Oil cooler x Body		11.5	120	8
Oil cooler pipe bracket x body		5.0	55	47 in.·lbf
Shift lever assembly x Body		5.4	55	48 in.·lbf
Control rod x Shift lever plate		13	130	9
Transfer shift lever cover x Body		5.9	60	52 in.·lbf
Oil filler pipe		11.5	120	8
LH and RH front exhaust pipe x Exhaust manifold		62	630	46
LH and RH front exhaust pipe x Center exhaust pipe		40	408	29
Transmission control shaft lever x Transmission control rod		13	130	9
Hole plug x Transmission housing		55	550	40
Torque converter x Drive plate		48	490	35
Oil cooler pipe		69	700	51
Transfer case protector x Crossmember		28	290	21
Crossmember	Bolt	50	510	37
	Nut	74	750	54
Transmission housing x Engine		72	730	53
Drive plate x Crankshaft		49	500	36