

TORQUE SPECIFICATIONS

Part Tightened	N*m	kgf*cm	ft.*lbf
Park/neutral position switch x Automatic transmission (For nut)	6.9	70	61 in.*lbf
Park/neutral position switch x Automatic transmission (For bolt)	13	130	9.0
Transmission control cable x Automatic transmission	14	143	10
Engine mounting insulator rear No. 1 x Automatic transmission	65	663	48
Automatic transmission x Engine (For bolt A)	71	720	53
Automatic transmission x Engine (For bolt B)	37	380	27
Torque converter clutch x Drive plate	48	489	35
Oil cooler tube clamp x Engine (For bolt A)	12	122	9.0
Oil cooler tube clamp x Engine (For bolt B)	5.0	50	43 in.*lbf
Oil cooler outlet tube No. 1 x Automatic transmission	34	350	25
Oil cooler inlet tube No. 1 x Automatic transmission	34	350	25
Transmission revolution sensor x Automatic transmission	5.4	55	48 in.*lbf
Drain plug x Oil pan	28	285	21
Transmission wire set bolt x Automatic transmission	5.4	55	48 in.*lbf
Transmission wire clamp x Valve body (A)	11	110	8.0
Transmission wire clamp x Valve body (B)	10	100	7.0
Oil strainer x Valve body	10	100	7.0
Oil pan x Transmission case	4.4	45	39 in.*lbf
Shift solenoid valve S1 x Valve body	6.4	65	56 in.*lbf
Shift solenoid valve S2 x Valve body	10	100	7.0
Shift solenoid valve SR x Valve body	6.4	65	56 in.*lbf
Shift solenoid valve SLU, SL2 x Valve body	6.4	65	56 in.*lbf
Shift solenoid valve SLT, SL1 x Valve body	6.4	65	56 in.*lbf
Valve body x Transmission case	11	110	8.0
Floor shift assembly x Body	14	143	10
Overflow plug x Automatic transmission	20	204	15
Refill plug x Automatic transmission	39	400	29
Frame crossmember sub-assembly No. 3 x Body	40	408	30
Frame crossmember sub-assembly No. 3 x Engine mounting insulator No. 1	19	189	14
Battery x Negative battery terminal	3.9	40	35 in.*lbf
Transmission control cable bracket No. 1 x Automatic transmission	28	286	21
Manifold stay No. 2 x Automatic transmission	40	408	30
Manifold stay x Automatic transmission	40	408	30
Oil with hose cooler x Body	5.0	51	44 in.*lbf
Transmission control cable x Body	5.5	56	49 in.*lbf