SS1L3–01

TORQUE SPECIFICATION

Part tightened	N·m	kgf·cm	ft·lbf
Engine rear mounting bracket set bolt	40	410	29
No. 1 vehicle speed sensor set bolt	16	160	12
No. 2 vehicle speed sensor set bolt	5.5	55	48 in.·lbf
ATF temperature sensor	30	300	22
Oil cooler pipe clamp set bolt	5	51	44 in.·lbf
Oil cooler pipe	34	350	25
Neutral start switch set bolt	13	130	9
Neutral start switch lock nut	6.9	70	61 in.·lbf
Valve body set bolt	11	110	8
Oil strainer set bolt	11	110	8
Shift solenoid valve set bolt	10	100	7
Oil pan	7.4	75	65 in.·lbf
Drain plug	20	205	15
Parking lock pawl bracket set bolt	7.4	75	65 in.·lbf
Shift lever plate x Body	5.9	60	52 in.·lbf
Shift control rod x Shift lever	13	130	9
Control shaft x Shift lever sub–assembly	13	130	9
Throttle cable retaining bolt	55	56	48 in.·lbf
Throttle cable adjust nut	14.7	150	10
Engine under cover	29	300	22
Transfer protector	29	300	22
Automatic transmission protector	29	300	22
Propeller shaft No. 2 dust cover – Bolt	17	175	13
Propeller shaft No. 2 dust cover – Nut	13	135	10
Propeller shaft dust cover – Bolt	23	230	17
Propeller shaft dust cover – Transfer mounting bolt	38	390	28
Heat insulator	13	130	9
No. 3 crossmember x Body	65	660	48
Engine rear mounting x No. 3 crossmember	18	185	13
Exhaust pipe x Tail pipe	48	490	35
Exhaust pipe support bracket x Clamp	19	200	14
Exhaust pipe support bracket x Transmission	71	720	54
Exhaust pipe x Exhaust manifold	62	630	46
Stabilizer bar bracket x Body	29	300	21
Rear end plate x Transmission	18	185	13
Torque converter set bolt	41	420	30
Drive plate x Engine	83	850	61
Starter set bolt and nut	39	400	29
Transmission x Engine	71	720	54
Drive plate x Engine	83	850	61