

TORQUE SPECIFICATION

Part tightened		N·m	kgf·cm	ft·lbf
Transmission x Engine (See page MT-7)	Bolt A	72	730	53
	Bolt B	37	380	27
Transmission cover x Transmission		12	120	9
Engine rear mounting x Transmission		65	660	48
Crossmember x Frame		72	734	53
Engine rear mounting x Crossmember		18	180	13
Starter x Transmission		39	400	29
Starter wire x Starter		9.8	100	7
Clutch release cylinder x Transmission		12	120	9
Clutch accumulator x Transmission		12	120	9
Clutch housing cover x Transmission		12	120	9
Clutch line x Clutch release cylinder		15	155	11
Stabilizer bar bracket x Frame		37	377	27
Filler plug x Transmission		37	380	27
Front exhaust pipe x Exhaust manifold		62	630	46
LH front exhaust pipe x Center exhaust manifold		48	490	35
RH front exhaust pipe x Exhaust pipe support		43	440	32
Manifold stay x Front exhaust pipe and transmission		40	408	30
Propeller shaft x Differential		88	897	65
Center support bearing x Body		40	410	30
Drain plug x Transmission		37	380	27
Control sub assembly x Front case		21	214	15
Back-up lamp switch x Front case		44	449	32
Plug x Front case		39	397	29
Release fork support x Clutch housing		47	480	35
Shift lever housing x Shift & select lever shaft		33	337	24
Control retainer x Exhaust housing		20	204	15
Front case x Middle case		40	408	30
Reverse idler gear shaft set bolt		28	286	21
Transmission oil separator x Middle case		8.5	87	75 in.·lbf
Middle case x Rear case		40	408	30
Lock ball pin x Rear case		24.5	250	18
Bearing lock plate x Rear case		11	115	8
Extension housing x Rear case		29	296	21
Speedometer sensor x Extension housing		13	133	10
Shift fork x Interlock bracket		19.5	200	14
Shift select lever x Shift & select lever cam		33	340	25