

TORQUE SPECIFICATION

Part tightened		N·m	kgf·cm	ft·lbf
Park/neutral position switch		5.4	55	48 in.·lbf
Park/neutral position switch lock plate nut		6.9	70	61 in.·lbf
Control shaft lever nut		13	130	9
Shift control cable nut		15	150	11
Solenoid wire x Transaxle case		5.5	55	49 in.·lbf
Solenoid valve		6.6	67	58 in.·lbf
Valve body		11	110	8
Connector clamp x Valve body		11	110	8
Pipe retainer x Valve body		11	110	8
Manual valve body x Valve body		11	110	8
Detent spring x Manual valve body		11	110	8
Oil pipe bracket x Valve body		10	100	7
Oil strainer x Valve body		11	110	8
Oil pan		7.8	80	69 in.·lbf
Drain plug		49	500	36
Throttle cable x Transaxle case		5.5	55	49 in.·lbf
Throttle cable x Engine		15	150	11
Shift lever x Shift lever housing		12	120	9
Shift lever housing x Steering column assembly		12	120	9
Parking lock cable x Shift lever housing		4.4	45	39 in.·lbf
Parking lock cable x Column upper bracket		2.2	23	19 in.·lbf
Parking lock cable x Steering column assembly		11	110	8
Starter x Transaxle		37	380	27
Exhaust manifold stay		20	200	15
Transaxle upper side mounting bolt		66	670	48
Left side transaxle mounting nut		80	820	59
Rear side engine mounting nut		66	670	48
Engine mounting absorber bolt		48	490	35
Front side engine mounting bolt	Green color bolt	66	670	48
	Sliver color bolt	44	450	32
Front frame assembly (Front side)	Bolt	181	1,850	134
	Nut	36	370	27
Front frame assembly (Rear side)	19 mm head bolt	181	1,850	134
	17 mm head bolt	32	330	24
	Nut	36	370	27
Exhaust pipe bracket x Engine		21	210	15
Hole cover x Transaxle		8.0	80	71 in.·lbf
Drive plate x Torque converter clutch		41	420	30
Transaxle lower side mounting bolt	A bolt	48	490	35
	B bolt	37	380	27
Drive plate x Crankshaft		83	850	61