SS0C6-05

TORQUE SPECIFICATION

Part[<u>l</u> ightened	N·m	kgf⋅cm	ft·lbf
Transmission@utput[lange]x[Output[\$haft	126	1,280	92
Vehicle[speed[sensor[set[bolt	5.4	55	48∏n.·lbf
O/D[direct[s]lutch[speed[s]ensor[s]et[bolt	5.4	55	48∏n.·lbf
Solenoid@onnector[set]bolt	5.4	55	48∏n.·lbf
Solenoid[wiring[champ[set[bolt]	6.4	65	56[jn.·lbf
Oil[strainer[x[]Valve[]body	10	100	7
Oil[pan[x]Transmission[case	7.4	75	65∏n.·lbf
Drain[plug	20	205	15
Neutral[start[switch]x[Transmission[case	13	130	9
Neutral[start[switch[set]]nut	6.9	70	61[jn.·lbf
Control[shaft[set[bolt	16	160	12
Linear[\$olenoid[yalve[\$LU,[\$LT[x[]/alve[body	6.4	65	56[jn.·lbf
Linear[\$olenoid[yalve[\$LN[x[yalve[body	10	100	7
Shift[solenoid[valve[No. 1,[No.[3]]x[Valve[body	6.4	65	56[jn.·lbf
Shift[solenoid[valve[No.[2,[No.[4]]x[Valve[body	10	100	7
Valve[body[张[Transmission[¢ase	10	100	7
Parking[]ock[pawl[pracket[x]]ransmission[case	7.4	75	65[jn.·lbf
Heated@xygen[sensor[x[Exhaust]pipe	44	450	32
Front[]WC[]unleaded[]gasoline)[]or[]Sub-muffler[]leaded[]gasoline)[]x[Exhaust	43	440	32
pipe	45	440	32
Pipe[support[bracket[x∏ransmission	43	440	32
Center[floor@rossmember@brace]x[Body	13	130	9
Front[TWC[]unleaded[]gasoline)[]r[]sub-muffler[]leaded[]gasoline)[]x[Exhaust manifold	62	630	46
Engine[]ear[]mounting[]member[]bracket[]plate[]x[Body	5.4	55	48[jn.·lbf
Heat[insulator[xi]Body	5.4	55	48[jn.·lbf
Propeller[shaft[heat[insulator[x]Body	5.4	55	48[jn.·lbf
Shift@ontrol@od%shift@ever@ssembly	13	130	9
Shift[lever[assembly]]x[Body	8.3	85	74[jn.·lbf
Shift[]ever[control]shaft[]nut	12.5	128	9
Shift_lever_guide_housing_x_Shift_lever_plate	3.0	29	25[jn.·lbf
Oil@ooler@ipe@inion@ut	44	450	32
Oil[cooler[pipe[clamp[set[bolt	4.9	50	43[jn.·lbf
Flywheel[housing[under[cover[x]]ransmission[housing	18	185	13
Torque converter x Drive plate	48	490	35
Engine rear mounting x Body	26	270	20
Transmission x Engine 17 mm head 14 mm head	72 37	730 380	53 27
Drive plate x Crankshaft		See[page[AT-40	•