

TORQUE SPECIFICATION

Part tightened	N·m	kgf·cm	ft·lbf
Fuel line			
Union bolt type	39	400	29
Flare nut type for use with SST	34	345	25
	38	380	28
No.1 rear seat x Body	41	420	30
Center exhaust pipe x Tailpipe	35	357	26
Sub fuel tank band x Body	40	400	30
Drain plug x Sub fuel tank	6.5	65	58 in·lbf
Fuel pressure pulsation damper x Delivery pipe for use with SST	33	340	24
	39	400	29
Fuel pressure regulator x RH delivery pipe	7.5	80	66 in·lbf
Fuel tank vent tube set plate x Fuel tank	3.5	35	31 in·lbf
Sub fuel pump and bracket assembly x Sub fuel tank	3.5	35	31 in·lbf
Front fuel pipe x Delivery pipe	39	400	29
Front fuel pipe x Lower intake manifold	7.5	80	66 in·lbf
Fuel return pipe x LH delivery pipe	7.5	80	66 in·lbf
Delivery pipe x Lower intake manifold	18	185	13
Throttle position sensor x Throttle body	2.0	20	18 in·lbf
Water bypass pipe x Throttle body	5.4	55	48 in·lbf
Throttle control motor x Throttle body	3.4	35	30 in·lbf
Throttle control motor cover x Throttle body	3.4	35	30 in·lbf
Accelerator pedal position sensor x Throttle body	5.4	55	48 in·lbf
Throttle body x Upper intake manifold, Lower intake manifold	18	185	13
No.2 rear seat x Body	41	420	30
No.2 rear seat outer belt x Body	43	440	32
Upper intake manifold, Accelerator cable bracket x Lower intake manifold	18	185	13
Water temperature sensor x Front water bypass joint	19.6	200	14
Knock sensor x Cylinder block	45	450	33
Oxygen sensor x Exhaust manifold	44	450	32
Oxygen sensor x Front exhaust pipe	20	200	14