

TORQUE SPECIFICATION

Parttightened	N·m	kgf·cm	ft·lbf
Fuel line (Union bolt type)	34.3	350	25
Fuel line (Flare nut type) using SST	28	285	21
Fuel inlet pipe x Intake manifold	8	80	71 in.·lbf
Fuel pressure regulator x LH delivery pipe	8	80	71 in.·lbf
Delivery pipe x Intake manifold	13	130	10
Fuel pump bracket assembly x Fuel tank	3.5	35	30 in.·lbf
Fuel pipe x Body	20	200	14
Fuel tank band x Body	40	410	30
Fuel tank protector x Fuel tank, Body	30	310	22
Fuel tube clamp bracket x Fuel tank	5.5	55	48 in.·lbf
Fuel tank filler pipe x Fuel tank	3	30	27 in.·lbf
Fuel evaporation vent tube x Fuel tank	1.5	15	13 in.·lbf
Fuel pressure regulator x LH delivery pipe	8	80	71 in.·lbf
MAF meter x Air cleaner cap	6.9	72	61 in.·lbf
Throttle body x Air intake chamber	18	180	13
ECT sensor x Intake manifold	20	200	14
Knock sensor x Cylinder block	39	400	29
A/F sensor (Bank 1 sensor 1) x No.1 exhaust pipe with TWC (California Spec.)	20	200	14
Heated oxygen sensor (Bank 1 sensor 1) x Front exhaust pipe (Except California Spec.)	20	200	14
Heated oxygen sensor (Bank 1 sensor 2) x Tail pipe	20	200	14