

TORQUE SPECIFICATION

Part tightened		N·m	kgf·cm	ft·lbf
Front lower arm bracket stay x Front suspension	Bolt	44	450	33
	Nut	59	600	43
Upper front crossmember extension x Front suspension	Bolt	29	300	22
	Nut	33	340	25
Front exhaust pipe x No.2 front exhaust pipe		58	590	43
Pipe support bracket x Transmission		43	440	32
No.2 front exhaust pipe x Exhaust gas control valve		62	630	46
No.1 air tube x No.1 turbocharger		21	210	15
No.4 air tube x No.1 turbocharger		21	210	15
Intake air control valve x No.2 turbocharger		21	210	15
Exhaust bypass pipe x Exhaust gas control valve		25	250	18
Exhaust bypass pipe x Turbine outlet elbow		25	250	18
Exhaust gas control valve stay x Cylinder block		43	440	32
Exhaust gas control valve stay x Exhaust gas control valve		43	440	32
Main heated oxygen sensor x Exhaust gas control valve		20	200	14
Exhaust gas control valve x Turbine outlet elbow		69	700	51
Turbocharger stay x Cylinder block		43	440	32
Turbocharger stay x Turbocharger		43	440	32
Turbo oil pipe x Cylinder block		39	400	29
Turbo oil pipe x Turbocharger		21	210	15
Turbocharger x Exhaust manifold		54	550	40
No.2 air tube x No.2 turbocharger		21	210	15
Side bearing housing plate x Turbocharger		8.8	90	78 in.·lbf
Turbo water pipe x Turbocharger		8.8	90	78 in.·lbf
Turbocharger x Turbine outlet elbow		25	250	18
CAC duct x CAC		4.9	50	43 in.·lbf
CAC x Body		13	135	10