

TORQUE SPECIFICATION

Part tightened	N·m	kgf·cm	ft·lbf
SC300:			
Propeller shaft x Differential	79	805	58
Propeller shaft x Intermediate shaft	74	750	54
Intermediate shaft x Center bearing x Universal joint flange 1st	181	1,850	134
2nd	Loosen nut		
3rd	69	700	51
Center support bearing x Body	49	500	36
Oxygen sensor x Exhaust front pipe	44	450	33
Exhaust front pipe x Exhaust manifold	43	440	32
Exhaust center pipe x Exhaust front pipe	43	440	32
Exhaust center pipe x Exhaust tailpipe	19	195	14
Center floor crossmember brace x Body	13	130	9
Heat insulator x Body	5.4	55	48 in.·lbf
SC400:			
Intermediate shaft x Transmission	79	805	58
Propeller shaft x Differential	79	805	58
Center floor crossmember brace x Body	13	130	9
Exhaust center pipe x Exhaust tailpipe	19	195	14
Exhaust center pipe x Exhaust front pipe	43	440	32
Exhaust front pipe x Exhaust manifold	43	440	32
Center support bearing x Body	49	500	36
Heat insulator x Body	5.4	55	48 in.·lbf