

ENGINE HOOD/DOOR

TORQUE SPECIFICATION

030R9-01

Part Tightened	N-m	kgf-cm	ft-lbf
HOOD			
Hood x Hood hinge	13	133	10
FRONT DOOR			
Front door check assembly (door panel side bolt) x Door panel	5.5	56	49 in. lbf
Front door outside handle frame sub-assy x Door panel	4.0	41	35 in. lbf
Front door lock assy x Door panel	5.0	51	44 in. lbf
Front door outside handle cover installation bolt (torx)	4.0	41	35 in. lbf
Front door frame sub-assy rear lower x Door panel	6.2	63	55 in. lbf
Power window regulator motor assy x Front door window regulator	5.4	55	48 in. lbf
Front door window regulator sub-assy x Door panel	8.0	82	71 in. lbf
Front door glass sub-assy x Front door window regulator sub-assy	8.0	82	71 in. lbf
Outer rear view mirror assy x Door panel	8.0	82	71 in. lbf
Front door hinge x Body	26	265	19
Front door hinge x Door panel	26	265	19
Front door lock striker x Body	23	235	17
REAR DOOR			
Rear door check assembly (door panel side bolt) x Door panel	5.5	56	49 in. lbf
Rear door outside handle frame sub-assy x Door panel	4.0	41	35 in. lbf
Rear door outside handle cover installation bolt (torx)	4.0	41	35 in. lbf
Rear door lock assy x Door panel	5.0	51	44 in. lbf
Power window regulator motor assy x Rear door window regulator	5.4	55	48 in. lbf
Rear door window regulator sub-assy x Door panel	8.0	82	71 in. lbf
Rear door window division bar x Door panel	Bolt A 6.2	63	55 in. lbf
Rear door hinge x Body	26	265	19
Rear door hinge x Door panel	26	265	19
Rear door lock striker x Body	23	235	17
BACK DOOR			
Back door lock assy x Door panel	7.0	71	62 in. lbf
Back door outside handle x Door panel	4.0	41	35 in. lbf
Back door outside garnish sub-assy x Door panel	4.0	41	35 in. lbf
Back door hinge x Body	19.5	199	14
Back door hinge x Door panel	19.5	199	14
Back door lock striker x Body	11.5	117	8.5