

TORQUE SPECIFICATIONS

Part tightened	N*m	kgf*cm	ft.*lbf
Front differential carrier assembly (4WD)			
Drive pinion x Companion flange	370	3,773	273
No, 1 Differential front mounting support x Frame	137	1,400	101
No, 2 Differential front mounting support x Frame	137	1,400	101
Differential carrier assembly front x Differential vacuum actuator assembly	21	210	15
No, 2 Differential front mounting support x Front differential tube assembly	110	1,122	81
No, 1 Differential front mounting support x Front differential carrier assembly	186	1,899	138
No, 2 Differential front mounting support x Front differential carrier assembly	160	1,631	118
No, 3 Differential front mounting support x Front differential carrier assembly	108	1,100	80
No. 1 Front differential mount nut	87	889	64
Ring gear x Differential case	97	984	71
Front differential carrier assembly x Breather tube	13	129	8
Front differential carrier assembly x Side bearing retainer	50	510	37
Front differential carrier assembly x Differential case	110	1,121	81
No.1 Engine under cover x frame	30	306	22
No. 2 Engine under cover x frame	30	306	22
Negative battery terminal	3.9	40	35 in.*lbf
Front wheel	113	1,152	83
Rear Differential			
Differential carrier	(w/ differential lock)		
Drive pinion x Companion flange	370	3,773	273
Differential carrier x Axle housing	45	459	33
Differential case x Ring gear	97	985	71
Bearing cap x Differential carrier	85	870	63
Adjusting nut lock x Bearing cap	13	130	9
RH differential case x LH differential case	47	480	35
Screw x Differential carrier	22	220	16
Actuator x Differential carrier	27	270	20
Indicator switch	40	410	30
Shaft retainer x Differential case	24	240	17
Differential carrier			
Differential case x Ring gear	451	4,600	333
Differential carrier x Axle housing	45	459	33
Bearing cap x Differential carrier	1st 113	1,152	83
RH differential case x LH differential case (LSD)	47	480	35
Differential case x differential ring gear	125	1,270	92
Negative battery terminal	3.9	40	35 in.*lbf

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