

REAR SUSPENSION (G2344320)

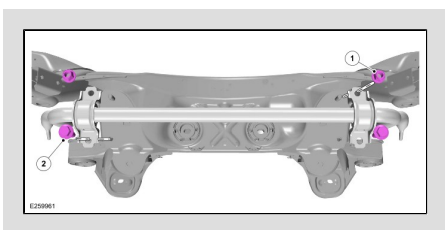
SPECIFICATIONS

Torque Specification

NOTE:

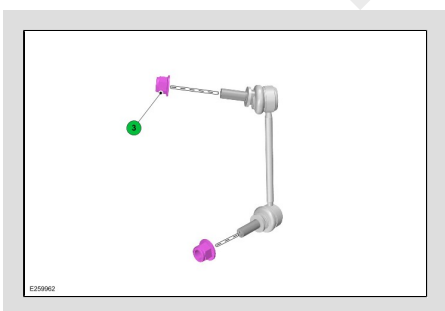
Numbers with green background are a single use components.

COMPONENT TORQUE LOCATION



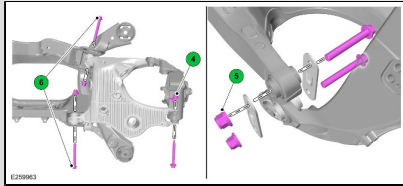
	DESCRIPTION	NM	LB-FT
1	Stabilizer bar to subframe nut	110	81
2	Stabilizer bar to subframe bolt	110	81

COMPONENT TORQUE LOCATION



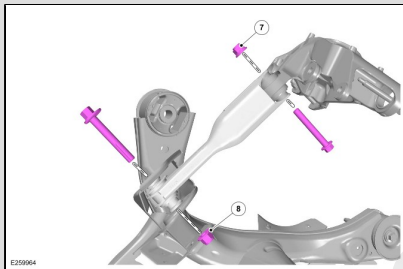
	DESCRIPTION	NM	LB-FT
3	Stabilizer bar link nut	185	136

COMPONENT TORQUE LOCATION



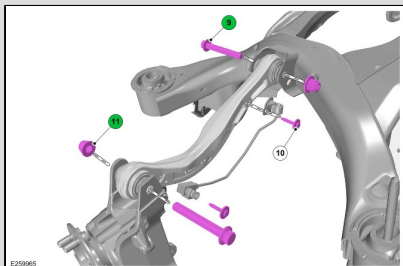
	DESCRIPTION	NM		LB-FT	
4	Lower control arm to wheel knuckle nut and bolt	Stage 1: 70	Stage 2: 240°	Stage 1: 52	Stage 2: 240°
5	Lower control arm to wheel knuckle link nut and bolt	Stage 1: 50	Stage 2: 180°	Stage 1: 37	Stage 2: 180°
6	Lower control arm to subframe nut and bolt	Stage 1: 100	Stage 2: 240°	Stage 1: 74	Stage 2: 240°

COMPONENT TORQUE LOCATION

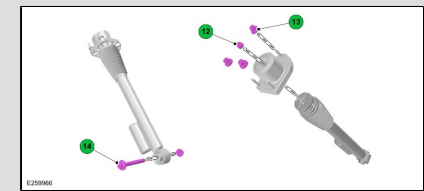


	DESCRIPTION	NM		LB-FT	
7	Tie rod to wheel knuckle nut and bolt	Stage 1: 70	Stage 2: 240°	Stage 1: 52	Stage 2: 240°
8	Tie rod to subframe nut and bolt	Stage 1: 40	Stage 2: 90°	Stage 1: 30	Stage 2: 90°

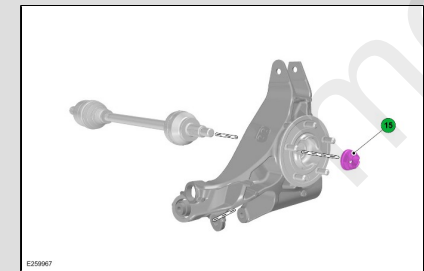
COMPONENT TORQUE LOCATION



	DESCRIPTION	NM		LB-FT	
9	Upper control arm to subframe nut and bolt	Stage 1: 50	Stage 2: 60°	Stage 1: 37	Stage 2: 60°
10	Brake pipe to upper control arm bolt	10		7	
11	Upper control arm to wheel knuckle nut and bolt	Stage 1: 50	Stage 2: 60°	Stage 1: 37	Stage 2: 60°

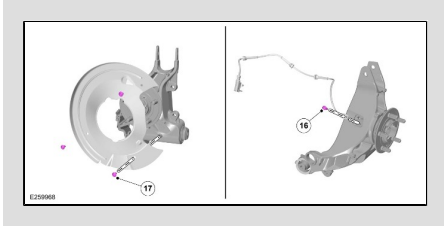
COMPONENT TORQUE LOCATION					
					

	DESCRIPTION	NM		LB-FT	
12	Shock absorber upper bracket to shock absorber nut	27		20	
13	Shock absorber to vehicle nut	48		35	
14	Shock absorber to wheel knuckle nut and bolt	Stage 1: 100	Stage 2: 240°	Stage 1: 74	Stage 2: 240°

COMPONENT TORQUE LOCATION					
					

	DESCRIPTION	NM		LB-FT	
15	Rear halfshaft nut	Stage 1: 120	Stage 2: 60°	Stage 1: 90	Stage 2: 60°

COMPONENT TORQUE LOCATION



	DESCRIPTION	NM	LB-FT	LB-IN
16	Wheel speed sensor to wheel knuckle bolt	9	-	80
17	Brake disc shield	9	-	80

cmjjaGFyZG1vcnRvbjsyMDIwLTASLTExVDA2OjQzOjU2LjUxN1o7OTauMTk5LjEyMS4xMTc7

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