

Component Procedures: Wheel Stud / Lug Nut

Table of Contents

1. Parts and Labor (itype_189)
2. Wheel Stud Replacement (Article 2079337)
3. Wheel Tightening Sequence (Article 2079682)
4. Lug Nut Torque (Article 2079681)

Component Procedures: Wheel Stud / Lug Nut

Parts and Labor (itype_189)

Labor

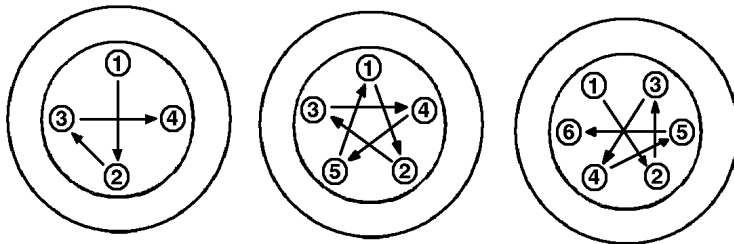
Operation	Qualifier Path	Skill	Std Hrs	Wty Hrs
Replace	Front Suspension > One Side	B	1.4	1.0
Replace	Rear Suspension > Coil Spring Type > Lug Bolt?	B	1.3	0.9

Wheel Stud Replacement (Article 2079337)

Non Standards

- Front (2079338)

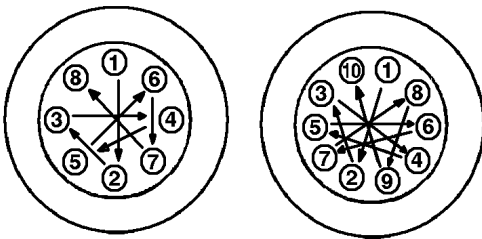
Wheel Tightening Sequence (Article 2079682)



4-nut wheel

5-nut wheel

6-nut wheel



8-nut wheel

10-nut wheel

Lug Nut Torque (Article 2079681)

1/2 x 20 With 60° Cone 115 - 156 Nm (85 - 115 ft. lbs.)