

Component Procedures: Lifter / Lash Adjuster

Table of Contents

1. Parts and Labor (itype_189)
2. Removal and Installation (Article 2071721)
3. Cleaning and Inspection (Article 2071723)
4. Component Tests and General Diagnostics (itype_383)

Component Procedures: Lifter / Lash Adjuster

Parts and Labor (itype_189)

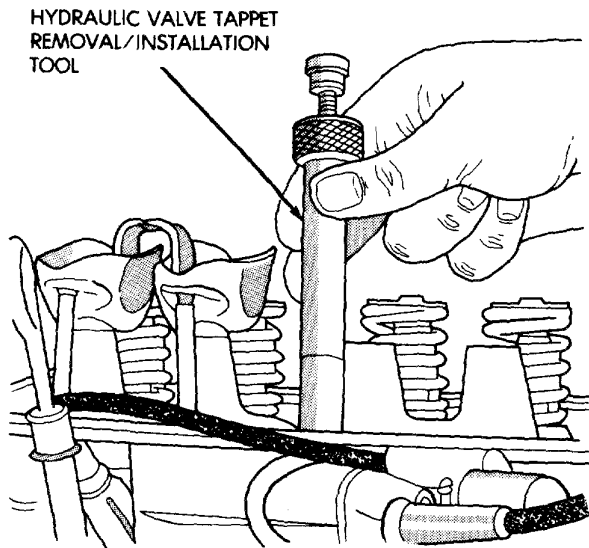
Parts

Qualifier	Part #	Name	Price	Note
Valve Lifters	53010574AA	13 - Lifter	15.60	

Labor

Operation	Qualifier Path	Skill	Std Hrs	Wty Hrs
Replace	One Or All	B	5.2	3.7
Replace	One Or All > NOTE > With AC, Add	B	0.6	0.5

Removal and Installation (Article 2071721)



J8909-96

Cleaning and Inspection (Article 2071723)

CLEANING

Clean each
tappet

assembly in cleaning solvent to remove all varnish, gum and sludge deposits.

INSPECTION

Inspect for indications of scuffing on the side and base of each tappet body.

Inspect each tappet base for concave wear with a straightedge positioned across the base. If the base is concave, the corresponding lobe on the camshaft

is also worn. Replace the camshaft and defective tappets.

Component Tests and General Diagnostics (itype_383)

