

Component Procedures: Ignition Switch Lock Cylinder

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Component Procedures: Ignition Switch Lock Cylinder

Parts and Labor (itype_189)

Parts

Qualifier	Part #	Name	Price	Note
Ignition Lock Cylinder	4746667	Ignition Lock Cylinder	73.05	

Labor

Operation	Qualifier Path	Skill	Std Hrs	Wty Hrs
Replace	With Tilt Wheel	B	0.6	0.4
Replace	Without Tilt Wheel	B	0.6	0.6

Components (itype_392)

SYSTEM OPERATION

IGNITION SWITCH

AND KEY

LOCK CYLINDER

The

ignition sw

itch is located on the steering column. The Key-In-Switch is located in the ignition switch module. For electrical diagnosis of the Key-In-Switch, refer to Chime/Buzzer Warning Systems.

On vehicles equipped with an automatic transmission, a cable connects an interlock device within the steering column assembly to the transmission floor shift lever. This interlock device is used to lock the transmission shifter in the PARK position when the key is in the LOCKED or ACCESSORY position. The interlock device is not serviceable. If repair is necessary, the steering column assembly must be replaced. The shifter interlock cable

can

be adjusted or replaced.

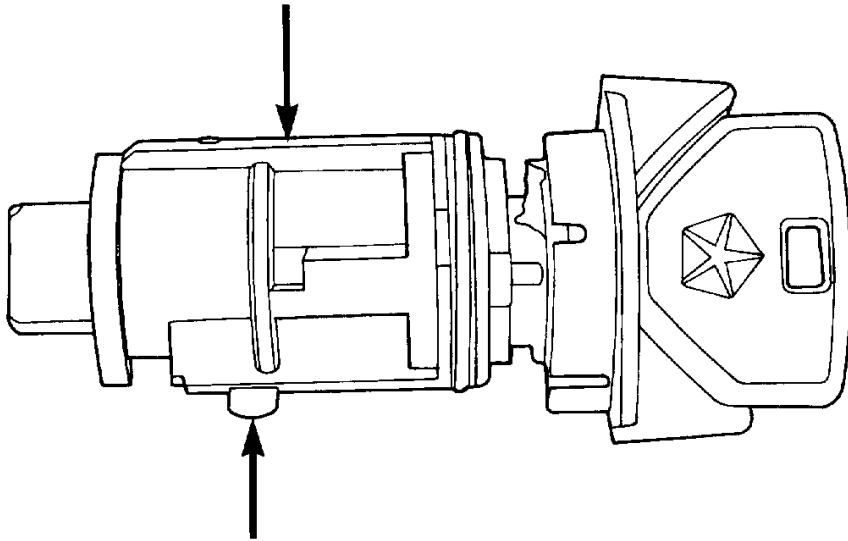
On vehicles equipped with a manual transmission, a lever is located on the steering column behind the ignition key lock cylinder. The lever must be operated to allow rotation of the ignition key lock cylinder. The lever mechanism is not serviced separately. If repair is necessary, the steering column assembly must be replaced.

Components (itype_32)

The Key-In-Switch is located in the ignition switch module.

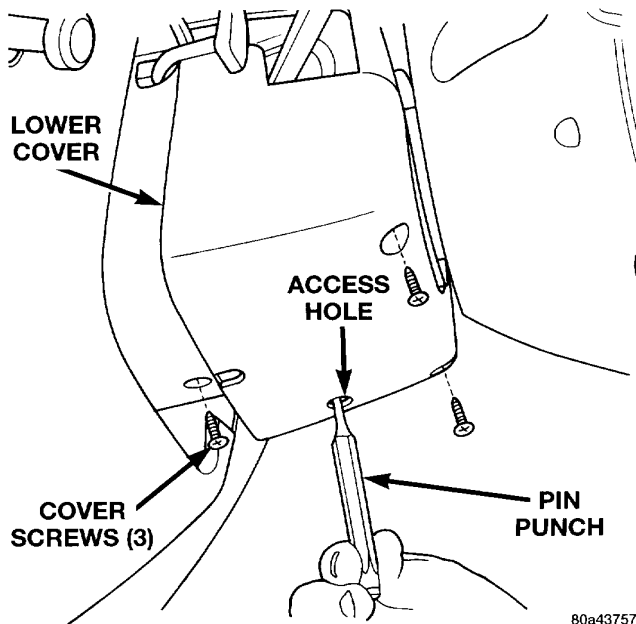
Procedures (itype_376)

KEY CYLINDER



RELEASE TANG

80a43756



LOWER COVER

ACCESS HOLE

COVER SCREWS (3)

PIN PUNCH

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