

Lab - Starter Rebuild

Students: 1. _____ Date: _____
2. _____ Block: _____

Fill in each box with the appropriate information. Place checks (✓) where applicable. Be sure to have Instructor's initials before moving on to the next step. Each team member will need to answer questions to receive credit for this lab.

STARTER IDENTIFICATION	
Record any manufacturer or part number identification found on the starter:	
SYSTEM INVESTIGATION	
1	Completely disassemble the starter. DO NOT break anything. Show it to your instructor once it is completely apart.
STOP! INSTRUCTOR'S INITIALS: <input type="text"/>	
ANALYSIS	
2	Your instructor will ask you questions about how the starter works. Be prepared to explain what happens once the key is turned. This includes how the starter drive works, how the starter motor turns on, and how it all turns off.
STOP! INSTRUCTOR'S INITIALS: <input type="text"/>	
REASSEMBLY	
3	Carefully reassemble the starter. There are some tricks to getting the brushes back in.
STOP! INSTRUCTOR'S INITIALS: <input type="text"/>	