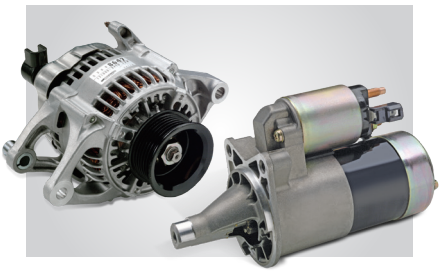
FCA US reserves the right to make changes at any time, without notice or obligation, to part numbers, prices and product availability.

THE MOPAR® ADVANTAGE.

In a benchmark analysis, only Mopar® Starters and Alternators consistently met O.E. requirements for performance, durability and reliability. The reason? Mopar products are remanufactured to FCA US LLC Engineering specifications that are not shared with the aftermarket.



- Mopar® Starters provide optimum torque output and current draw, promoting high-performance, long-lasting durability and ensuring quick and reliable engine starts
- Only O.E. regulators are used by Mopar on PCM-controlled models to make minor adjustments to the idle and most electrical demand – parameters that competitors can't control
- Mopar Alternators are remanufactured to the vehicle's precise electrical output parameters
- Aftermarket parts that don't meet O.E. spec often generate low torque output and high current draw, draining the battery and straining electrical systems
- Anti-corrosion coatings on all critical components are placed on Mopar Starters and Alternators to promote long-lasting life and durability

Lafayette Warehouse

www.lascolwi.com

MOPAR®

MoparRepairConnect.com

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