

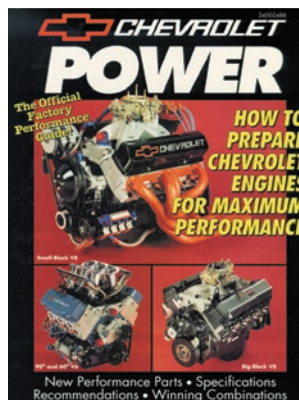
# Books & Manuals

Get the most from your vehicle and its Chevrolet Performance parts. These books and manuals provide insider information and technical tips from direct sources within General Motors. They are invaluable for building an engine for the race track.

## A. Chevrolet Power

**24502488**

- Seventh edition of the time-tested guide to building competition engines for oval track racing, drag racing, road racing and marine applications
- Includes information on Small-Block, Big-Block, 90° V-6 and 60° V-6
- Contains more than 600 photos, illustrations, blueprints and charts



A. Chevrolet Power

## B. Ecotec 2.0L LSJ Power

**88958686**

- Step-by-step guide to boosting the horsepower and torque in this versatile four-cylinder powerplant.
- Detailed instructions on engine removal/reinstallation
- Special instructions on installing Stage 1 and Stage 2 upgrade kits
- Build a 300-plus horsepower Ecotec!



B. Ecotec 2.0L LSJ Power

## C. Sport Compact Build Book

**88958728**

- Describes all the parts and procedures needed to transform your stock Ecotec engine into a high-performance racing engine for drag racing or drifting competition
- Also includes race modifications for a 4T65-E automatic transmission



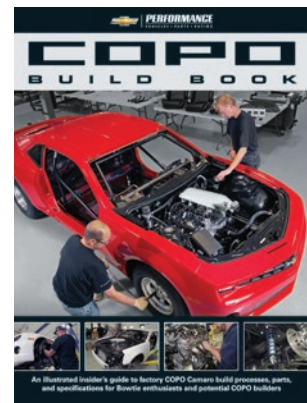
C. Sport Compact Build Book

## D. COPO Build Book

**88958767**

- The COPO Build Book provides all the information you need to build your own COPO Camaro including specs, part numbers and more. For the latest information, head to [chevrolet.com/performance](http://chevrolet.com/performance).

**NOTE:** Based on construction of Gen 5 Camaro



D. COPO Build Book

## Motorsports Aurora V-8 Engine Handbook (not shown)

**24502570**

- Covers component selection and recommendations, as well as engine-building procedures, for engines used in specific racing series

## E. LS1 Engine Kit Installation Guide

**88959384**

- Detailed instructions to help you install an LS1 engine in your older vehicle
- Includes notes and technical explanations for necessary parts, along with part numbers you can order from your GM dealer to get the job done easily



E. LS1 Engine Kit Installation Guide

## F. High-Performance Chevy LS1/LS6 V-8s

**88958786**

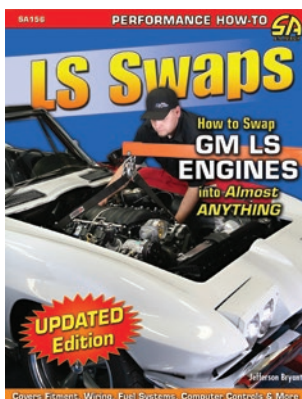
- 160 pages discuss the LS-Series engine architecture and design, parts interchangeability, and step-by-step engine removal sequences for many GM vehicles with LS-Series engines
- Shows how to build, modify and tune LS engines



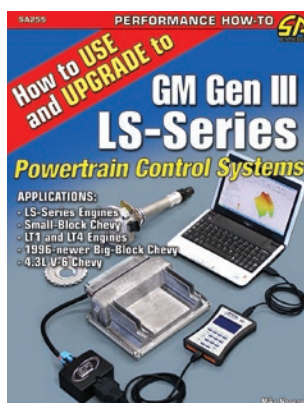
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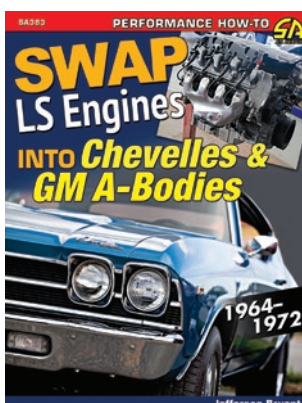
**G. How to Rebuild GM LS-Series Engines**



**H. LS Swaps – How to Swap LS Engines into Almost Anything**



**I. GM Gen III LS-Series Powertrain Control Systems**



**J. Swap LS Engines Into Chevelles & GM A-Bodies**



**K. Circle Track Techbook**



**L. Circle Track Techbook (CT525)**

## **G. LS-Series “How to Rebuild” Book**

**88958764**

- A complete reference that shows how to rebuild an LS-Series engine
- Includes tips and modification procedures to improve power and economy
- More than 600 step-by-step color photos

## **H. LS Swaps – How to Swap GM LS Engines Into Almost Anything**

**19369196**

- From motor mounts, adapter plates and transmission mounts to wiring harnesses and engine management systems, this comprehensive book addresses many of the issues involved with today's hottest engine swap

## **I. How to Use and Upgrade to GM Gen III LS-Series Powertrain Control Systems**

**19369197**

- A deep dive into understanding the Small-Block engine family generations and comparing Gen III engine controllers

## **J. Swap LS Engines into Chevelles & GM A-Bodies – 1964–1972**

**19369195**

- Detailed step-by-step instructions for installing LS powerplants into Chevelles, Buick GS, Olds Cutlass and Pontiac GTO. Contains more than 400 color photos

## **Swap LS Engines into Camaros & Firebirds – 1967–1981 (not shown)**

**19369198**

- Contains 409 color photos that will guide you through each crucial step for swapping LS engines into Gen I and Gen II F-bodies

## **K. Circle Track Techbook**

**19434342**

- Technical manual for GM Circle Track crate engines CT350 and CT400
- Covers all details regarding rebuilding specifications, including parts lists
- 47 pages with photos and details on valve machining, valve springs, camshafts and other factory specifications
- See [chevroletperformance.com](http://chevroletperformance.com) under the resource tab for the most up to date version

## **L. Circle Track Techbook (CT525)**

**19434343**

- Technical manual for Chevrolet Performance CT525 Circle Track engine P/N 19271821
- Covers all engine specifications, component part numbers, installation tips and rebuilding specifications
- See [chevroletperformance.com](http://chevroletperformance.com) under the resource tab for the most up to date version