

17950650 Modern Engine Blueprinting Techniques A Practical Guide To Precision Engine Building

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✓ Verified Book of 17950650 Modern Engine Blueprinting Techniques A Practical Guide To Precision Engine Building

## Summary:

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Modern Engine Blueprinting Techniques: A Practical | Build ... Explains the engine blueprinting process through illustrations and detailed procedures. Includes professional techniques on how to balance, make true and match components as an optimized group. Components include block, crank, connecting rods, pistons, rings, cylinder heads, intake manifolds, camshafts. Modern Engine Blueprinting Techniques: A Practical Guide ... "Modern Engine Blueprinting Techniques is a 'must' reference for any who would build high-performance engines blueprinted to exact tolerances, and comes from an expert engine builder who provides in-depth, step-by-step coverage of the topic. Modern Engine Blueprinting Techniques: A Practical Guide ... In this book, expert engine builder and veteran author Mike Mavrigian explains and illustrates the most discriminating engine building techniques, so the engine is perfectly balanced, matched, and optimized. Balancing and blueprinting is a time consuming and exacting process, but the investment in time pays off with superior performance.

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