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ARP® INTRODUCES ROCKER STUD KIT FOR LT1/LT4

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FOR IMMEDIATE RELEASE



Additional material available
at www.arp-bolts.com

High-Res **COLOR** Image Available For Download

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prepared by:



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Builders of GM's popular new 6.2L LT1/LT4 small block engines can be assured of optimum valve train geometry and durability through use of a new Pro Series rocker Stud Kit from industry leader ARP.

The studs are manufactured from premium grade 8740 chrome moly and heat-treated to a nominal tensile strength of 200,000 psi. The studs are then centerless ground to assure concentricity and the threads rolled (not cut) to provide superior engagement and longer fatigue life. Also included in the 16-stud kit (p/n 234-7208) are special 8740 chrome moly flange nuts to secure the rocker arms.

Like all ARP fasteners, they are proudly made in-house at the company's ISO 9001:2008 and AS9100 registered Southern California facilities.

ARP rocker arm stud kits are available for many other applications. For additional information visit www.arp-bolts.com. The big new 2016 ARP catalog is available for immediate downloading, or a free printed version can be requested. Toll-free technical assistance can be obtained by calling 800-826-3045.