

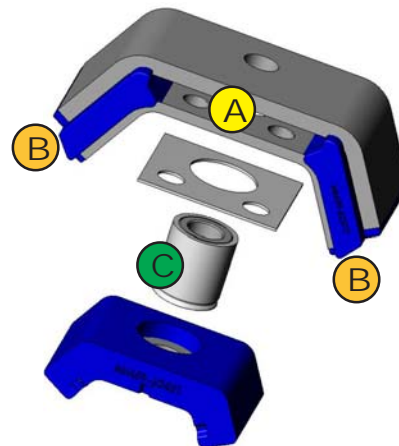
DESIGN IMPROVEMENTS

KT59-62001 Kenworth Motor Mount Kit (rear)

Cross References: Kenworth K066-377, K066-421
Barry Controls D13-1001-1, 50275AA

Application: Kenworth T-600 Motor Mount

- A** Original ATRO parts had polyurethane at this location. Removal of the polyurethane decreases stiffness (rigidity) of mount and allows for better performance and less vibration.
- B** Added polyurethane protrusions to one side of top mounts, making part similar to O.E. design. This change helps to control lateral movement of engine.
- C** Original ATRO part had two-piece welded spacer sleeve. New design has one-piece spacer sleeve. This change eliminates the need to over raise the engine during installation of the top (larger) mount, resulting in an easier install. Lower (smaller) mount has snap groove to locate spacer sleeve for easier installation. The one-piece metal design vs. the two-piece design offers better torque application of fasteners.



**PROUDLY MADE IN
SULLIVAN, MISSOURI ★ U.S.A.**

NOTE: Kit sold with 2 pieces each top and bottom mount.
One mount shown for illustration purposes only.

 **ATRO QUALITY... MOLDING THE FUTURE**