

PMI LIMA

No.5® BODY MOUNTED COUPLER CONVERSION

- **1.** Remove truck mounted coupler by cutting off mounting bracket with coupler just past truck bolster.
- **2.** Cut away 5/16" of end sill in the center of sill and file flush with underside of deck.
- **3.** Using a plastic compatible cement, glue two #211 .010" thick Shims on car centerline flush with end of car. Assemble the $^{No}.5^{\circledcirc}$ Coupler per instructions and install by gluing in place or securing with an optional screw. Be sure the coupler is mounted exactly on centerline.
- **4.** Check for correct coupler height, function, and clearance and make $\mathbf{Fig.1}$ any adjustments necessary.

CABOOSE

No.5® Coupler assembly, glue to shims or secure with an optional screw

crew

Two .010" thick shims, center and align with end of car, glue to underside.

g.1

No.5® Installation

Cut out notch in end beam, flush with underside of deck and 5/16" wide centered on car centerline.