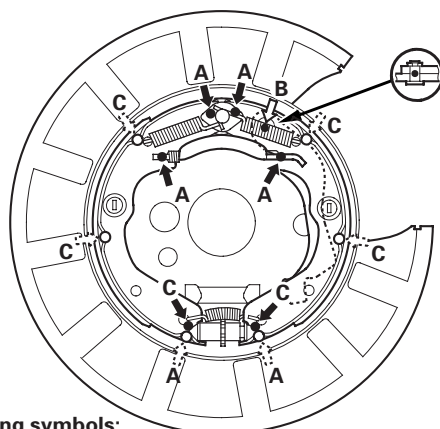




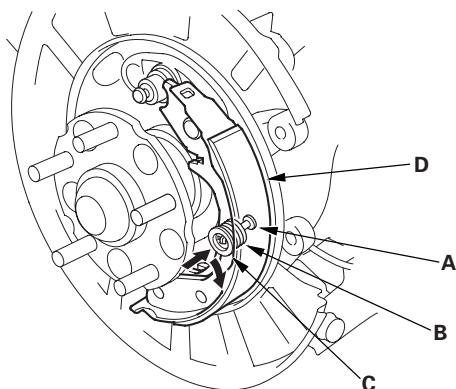
4. Apply Molykote 44 MA grease to the shoe ends and connecting rod ends (A), sliding surfaces (B), and opposite edges of the parking brake shoe (C) as shown. Wipe off any excess grease. Keep grease off the brake linings.



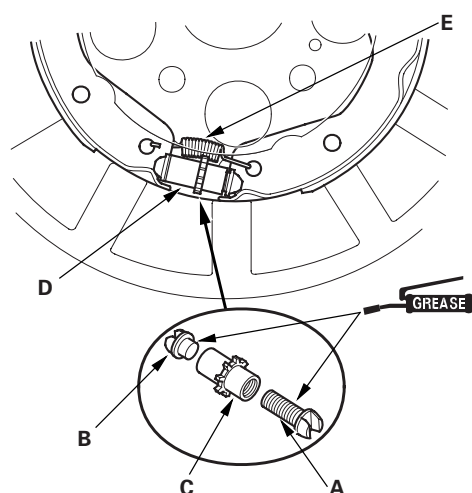
Greasing symbols:

- ➡● Brake shoe ends and connecting rod ends
- ⋯○ Opposite edge of the shoe
- ⇨● Sliding surface

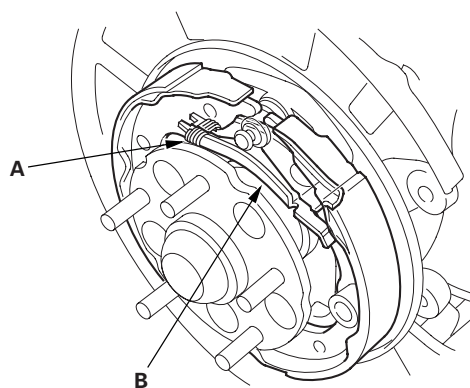
5. Install the tension pin (A), retainer spring (B), and retainer (C) of the rearward brake shoe (D). Make sure the tension pin does not contact the parking brake lever.



6. Clean the threaded portions of the clevis A, and coat the threads with multipurpose grease. Clean the sliding surface of the clevis B, and coat the sliding surface with multipurpose grease. Install the clevis A and B on the adjuster (C), and shorten the clevis A by turning the adjuster.



7. Reinstall the brake shoe adjuster assembly (D), and hook the lower return spring (E) on the parking brake shoes.
8. Install the rod spring (A) to the connecting rod (B) first. Then install the connecting rod on the parking brake shoes.



(cont'd)