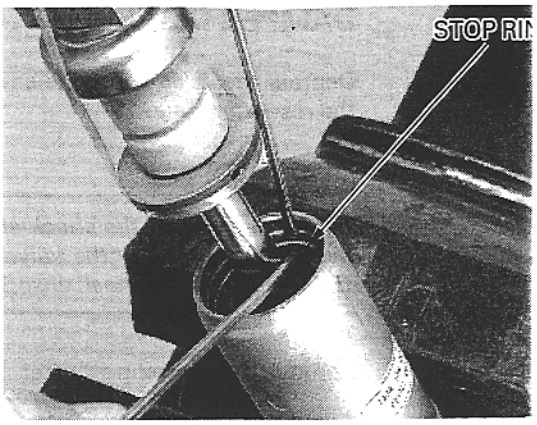
To remove the stop ring, first push one end of the stop ring out of its groove, then slip the second screwdriver between the stop ring and the damper case to act as a ramp.
Now, use the other screwdriver to pull the stop ring completely out.



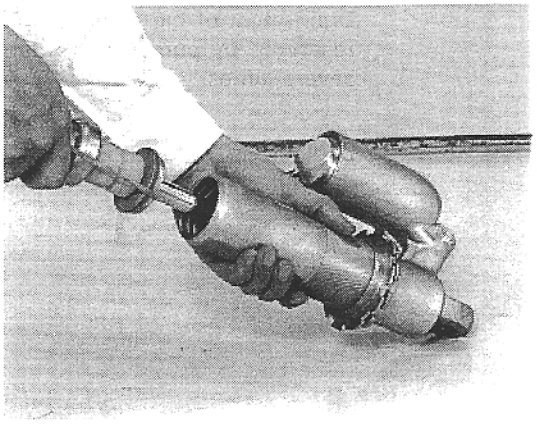
NOTE:

Check the stop ring groove for burrs.
Remove any burrs with fine emery cloth before pulling the damper rod out of the case.

CAUTION:

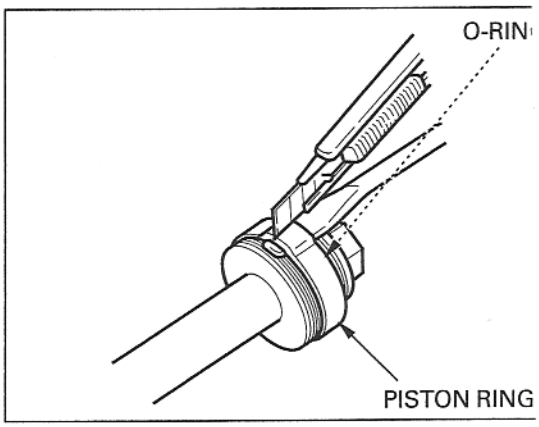
Burrs will damage the damper rod piston ring.

Carefully pull the damper rod assembly out of the damper case.



PISTON RING REPLACEMENT

Inspect the piston ring.
If the piston ring is damaged, cut the piston ring and replace the piston ring and O-ring under the piston ring with a new one.



Place the slider guide attachment over the piston and install a new O-ring and piston ring onto place with your finger.

TOOL:
Slider guide attachment 07974-KA50102

Compress the piston ring against the ring groove, and seat the piston ring into the ring groove.

