

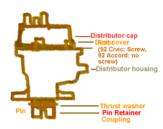
Bearing Replacement Third Generation Honda

Removal Installation Removal option2 Technical Details

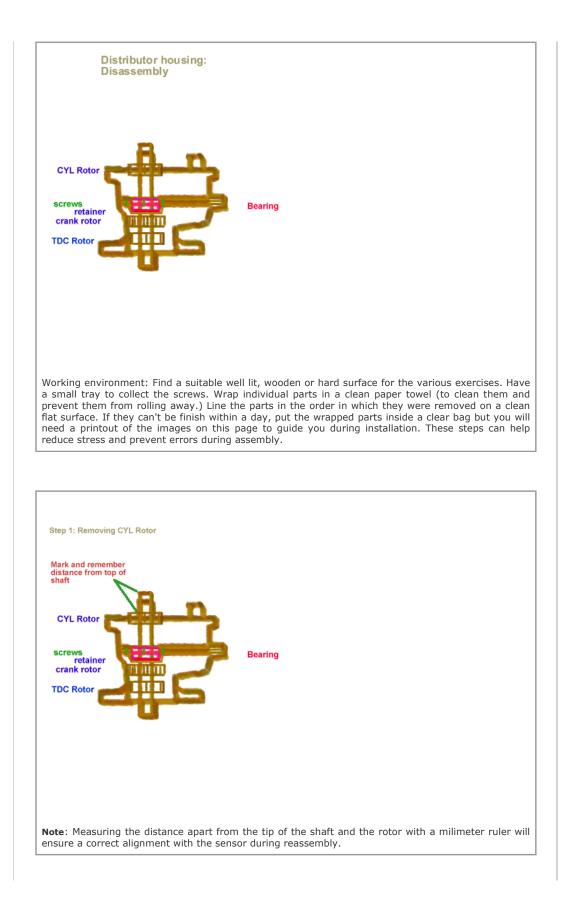
Overview: If your distributor bearing is squeaking chances are you will need to replace it or otherwise the squeek will heat and potentially destroy the igniter or heat the distributor shaft and melt the distributor rotor, stalling vehicle at 80-mph on a fast lane. Some have reported a melted coil which is followed by a dead igniter only weeks later.

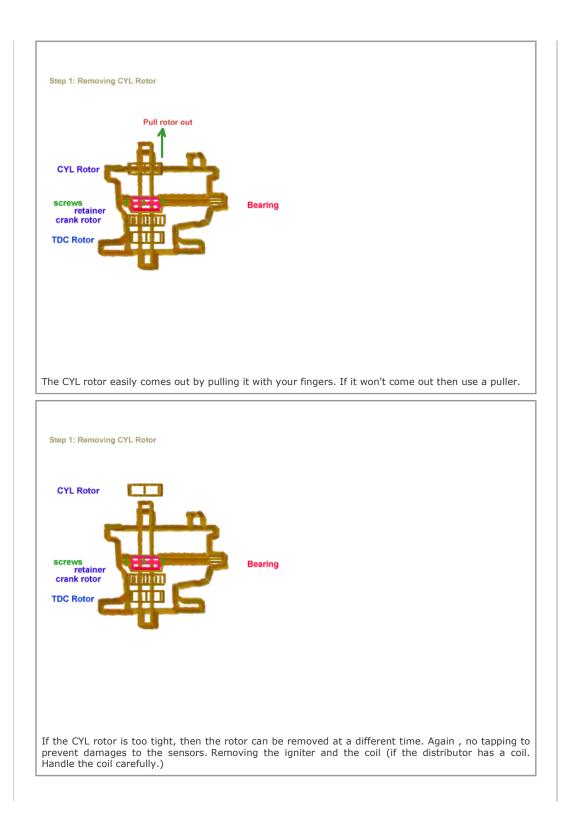
(We're not sure if this is related but sounds possible: an overheated coil can be the result of a defective coil with a low resistance. An overheated coil can also be the result of a defective igniter, which can be tested with an ammeter.)

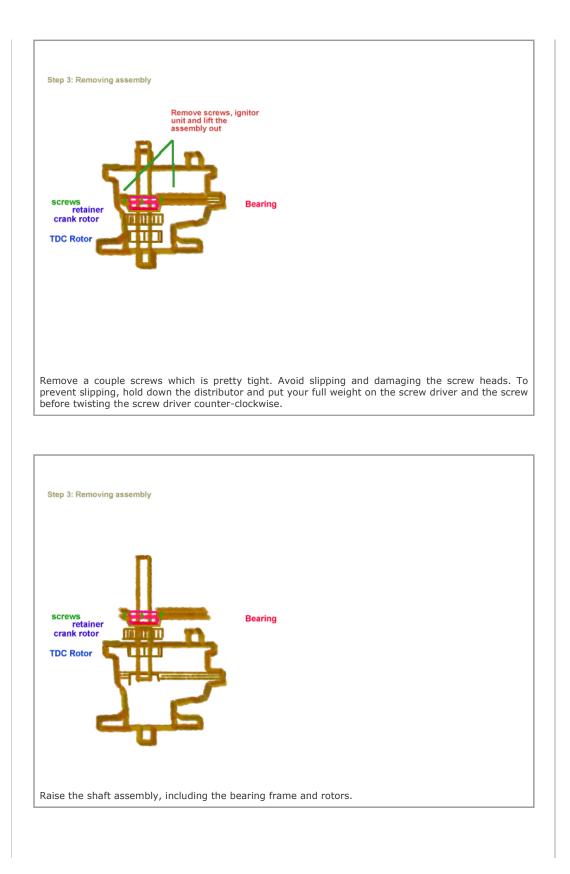
This section was created in 2001. Since then the price of the distributor housing has dropped considerably. You can just replace the distributor housing. If you like to learn or save money, please continue reading.

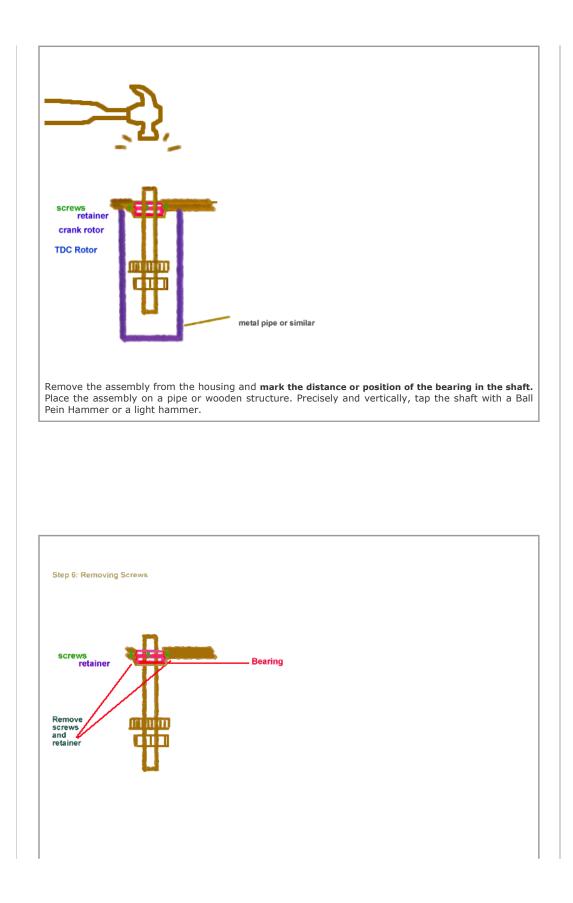


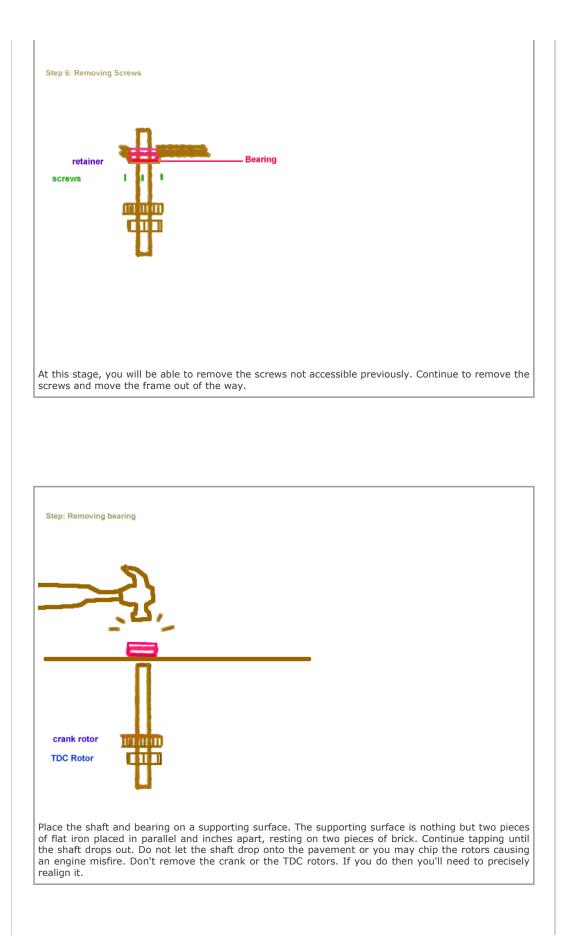
Top: How to remove the covers and various parts from the distributor housings is shown above in gif animation. **CAUTION:** Do not tap on the rotor to remove it, instead use large flat head screw drivers. If the rotor doesn't come off then crush it with a vise grip. Do not work with the ignition system with the ignition ON.













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