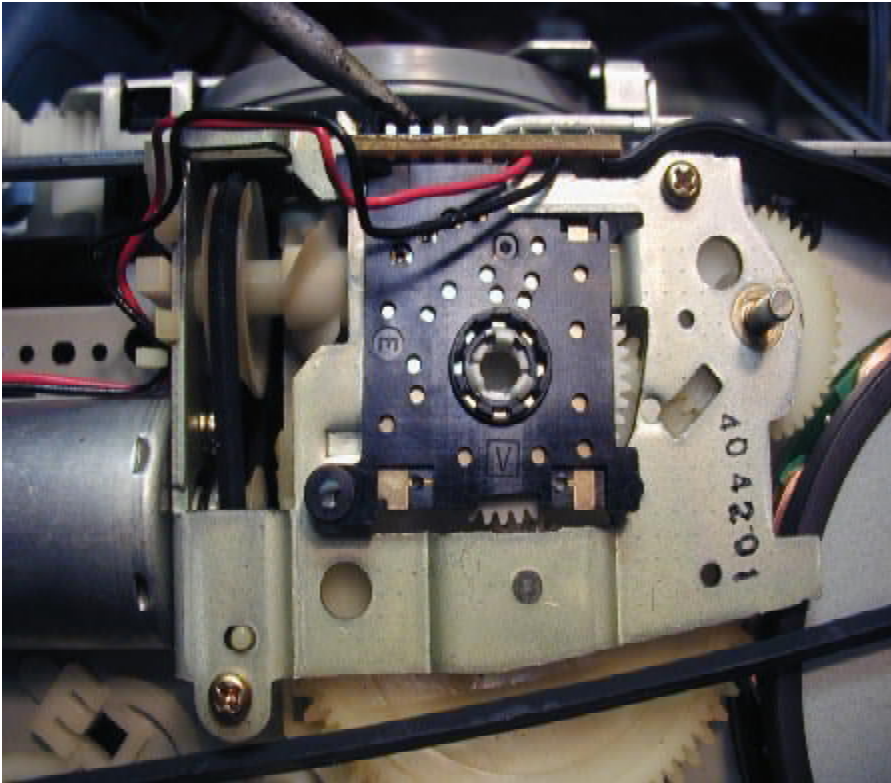
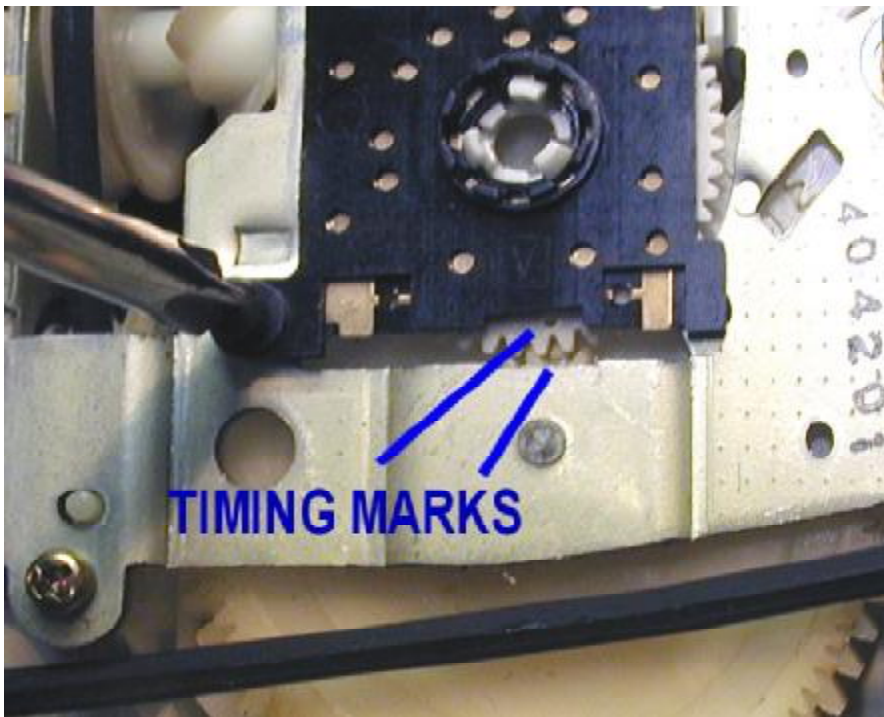


Mode Switch Replacement



The mode switch is located under the chassis, on the loading motor block assembly. A single screw holds the mode switch to the chassis; there are five contacts which must be de-soldered from the circuit board in order to remove the switch.



When replacing the switch with the new one, you will note that there is a "dimple" or indentation in the small center gear that the mode switch gear is to mesh with. Likewise, there is a tiny hole drilled near the edge of the mode switch gear. These two timing marks must be lined up next to each other, before the mode switch is fastened into place.