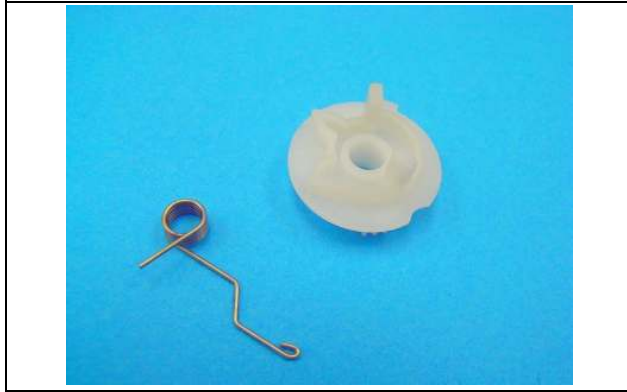


**CONVERSION OF A BROTHER TN110/130/150/170 STARTER OR LOW YIELD CARTRIDGE TO A BROTHER TN115/135/155/175 HIGH YIELD CARTRIDGE BY USING THE T.P.E. CC1487 BROTHER**

**TN115/135/155/175 HIGH YIELD RESET LEVER**

**CC1487 BROTHER TN115/135/155/175  
HIGH YIELD RESET LEVER & SPRING**



**Procedures**

	<p style="text-align: center;"><b><u>Step 1</u></b></p> <p>The Reset Lever should be positioned on the shaft and the teeth of the Reset Lever should start to mesh with the other gear in the position as shown.</p>
	<p style="text-align: center;"><b><u>Step 2</u></b></p> <p>Installing the Reset Lever Spring. The angled tail of the spring should be hooked on to the shaft of the Toner Cartridge as shown by the arrows.</p>
	<p style="text-align: center;"><b><u>Step3</u></b></p> <p>Install the gear cover plate and two screws but make sure the position of the Reset Lever has not moved. After assembly, the rib position on the Reset Lever must be as shown. If it is not and has moved, you must take off the gear cover plate and reposition the lever to the correct position as shown in Step 1.</p> <p>Installation is now completed.</p>