Top Pin to Control Key Bitting

13 - (Top Pin Number) = Control Key Bitting

Step 1
• Measure the top pin to find top pin number.

Step 2
• Convert the top pin number to the control key bitting and fill out Figure 1 below with your results.

Step 3
• Double check your work and repeat steps 1-2 for the rest of the spaces.

Step 4
• Cut the key to the control key bitting.

Figure 1

<table>
<thead>
<tr>
<th>SPACE</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOP PIN SIZE</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>KEY CUT</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Watch The Video On Our YouTube!
https://youtu.be/XTK0W75G_ag