### RESISTANCE TAPER LIST

<table>
<thead>
<tr>
<th>Taper</th>
<th>Ink</th>
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<tbody>
<tr>
<td>05A</td>
<td>A1</td>
<td>1B B1</td>
<td></td>
<td>05C</td>
<td>C1</td>
<td>M</td>
<td>M</td>
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<tr>
<td>10A</td>
<td>D</td>
<td>2B B2</td>
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<td>10C</td>
<td>RD</td>
<td>N</td>
<td>N</td>
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<tr>
<td>15A</td>
<td>A</td>
<td>3B B3</td>
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<td>15C</td>
<td>C</td>
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<td>4B W</td>
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<td>E</td>
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<td>A6</td>
<td></td>
<td></td>
<td>30C</td>
<td>C6</td>
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</tbody>
</table>

**Tapers A Series**

- Term. "1"
- Output volt. across term. 1-2
- Input volt. across term. 1-3
- X 100
- Rotation travel (%)

**Tapers B Series**

- Term. "1"
- Rotation travel (%)
- Term. "3"

**Tapers C Series**

- Term. "1"
- Rotation travel (%)
- Term. "3"

**Taper M and N**

- Term. "1"
- Rotation travel (%)
- Term. "3"

*NOTE: Resistance characteristic of curve N is plotted with respect to terminal 3.*