**ECC832**

**Combinated double triode for special purposes**

*Base: NOVAL*

- $U_r = 6.3$ or $12.6$ V
- $I_r = 300$ or $150$ mA

**Typical characteristic:**

<table>
<thead>
<tr>
<th>System</th>
<th>$U_a$</th>
<th>$U_g$</th>
<th>$I_a$</th>
<th>$S$</th>
<th>$R_i$</th>
</tr>
</thead>
<tbody>
<tr>
<td>I</td>
<td>250 V</td>
<td>-2 V</td>
<td>1.2 mA</td>
<td>1.6 mA/V</td>
<td>62.5 kΩ</td>
</tr>
<tr>
<td>II</td>
<td>250 V</td>
<td>-8.5 V</td>
<td>10.5 mA</td>
<td>2.2 mA/V</td>
<td>7.7 kΩ</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>System</th>
<th>$\mu$</th>
</tr>
</thead>
<tbody>
<tr>
<td>I</td>
<td>100</td>
</tr>
<tr>
<td>II</td>
<td>17</td>
</tr>
</tbody>
</table>

**Limiting values:**

- Capacitances: Please refer to specs. of ECC 83 (for system I) or ECC 82 (for system II)

**Note: ECC 823**

Possibility to supply this tube „on request“ of customer with reverse pin order pin # 1, 2, 3 - ECC 83, pin # 6, 7, 8 - ECC 82. There is not international equivalent of this tube. In JJ catalogues is under ECC 823.