



# servomotor MP4835 MP5946 MP540 MP44 MP40

## Accessories for servomotors MP4835 MP5946 MP540 MP44 MP40

Data sheet -----

<p><b>MP4835</b></p>	<p><b>DC06</b> <i>D.C. tachogenerator 2 poles</i></p> <ul style="list-style-type: none"> <li>- D.C. voltage at 1000min<sup>-1</sup> : 6V</li> <li>- Weight:0.18Kg - Faston terminals</li> </ul>
<p><b>MP5946</b></p>	<p><b>DC10R</b> <i>D.C. tachogenerator 4 poles</i></p> <ul style="list-style-type: none"> <li>- D.C. voltage at 1000min<sup>-1</sup>: 10V</li> <li>- Weight:0.36Kg - Connector</li> </ul>
<p><b>MP540</b></p>	<p><b>FRE2</b> <i>Outside brake</i></p> <ul style="list-style-type: none"> <li>- With lack of current</li> <li>- Torque 1.7Nm</li> <li>- D.C. voltage:24V - Weight:0.75Kg - Free wires</li> </ul>
<p><b>MP44-40</b></p>	<p><b>FRLAV2</b> <i>Arranged brake for tocho and/or encoder</i></p> <ul style="list-style-type: none"> <li>- With lack of current</li> <li>- Torque 1.7Nm</li> <li>- D.C. voltage:24V - Weight:0.8Kg - Free wires</li> </ul>
<p><b>MP44-40+FRLAV2</b></p>	<p><b>EH30</b> <i>Encoder</i></p> <ul style="list-style-type: none"> <li>- <i>Electronic</i></li> <li>- NPN - PNP - Open collector - Push pull - Line driver</li> <li>- Impulses : 80-540 with zero - 40-1068 without zero</li> <li>- Bidirectional - Weight:0.13Kg - Free wires</li> </ul>
<p><b>MP44-40+DC10R</b></p>	<p><b>EH62</b> <i>Encoder</i></p> <ul style="list-style-type: none"> <li>- <i>Electronic</i></li> <li>- NPN - PNP - Open collector - Push pull - Line driver</li> <li>- Impulses : 80-540 with zero - 40-1068 without zero</li> <li>- EL series untill 5000 impulses with zero</li> <li>- Bidirectional - Weight:0.5Kg : Free wires or connector</li> </ul>