[Delta Confidential]

- Noise measuring condition: shaft horizontal / mic. 15 cm away from motor
- All readings are typical values at rated voltage.
- Specifications are subject to change without notice.

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Working Voltage (VDC)</th>
<th>Rated Voltage (VDC)</th>
<th>Pulse / Revolution</th>
<th>Rated Load Speed (rpm)</th>
<th>Rated Torque (N-cm)</th>
<th>Rated Current (A)</th>
<th>Rated Output Power (W)</th>
<th>No Load Noise (dB(A))</th>
</tr>
</thead>
<tbody>
<tr>
<td>MH092D3RD</td>
<td>280 ~ 340</td>
<td>310</td>
<td>4</td>
<td>2100</td>
<td>36.4</td>
<td>0.370</td>
<td>80</td>
<td>&lt; 50</td>
</tr>
</tbody>
</table>

- Housing: JST ELP-06V or equivalent
  - Pin 1: Red, Vm (310 VDC)
  - Pin 2: Empty
  - Pin 3: White, Vcc (15 VDC)
  - Pin 4: Blue, F/G Signal Output (4 pulses/rev.)
  - Pin 5: Yellow, Vsp (0 ~ 5.7 VDC)
  - Pin 6: Black, GND

- Safety: CCC