CMM and DMM Series are 2mm pitch connectors designed for harsh environments. Highly modular, they offer millions of configurations, combining signal, high power and high frequency contacts. View the datasheet or Visit each product page for more information.

**CMM Series**
- MIL 55302
- PPS insulator
- 1 week lead time
- MOQ: 1
- BOARD ~ BOARD
- BOARD ~ WIRE
- WIRE ~ WIRE

**DMM Series**
- MIL 83513
- Aluminium shell, EMI protection
- 6 weeks lead time
- MOQ: 1
- PANEL MOUNT
- BOARD ~ BOARD
- BOARD ~ WIRE
- WIRE ~ WIRE

**MARKET APPLICATIONS**
- DEFENSE & SECURITY
- CIVIL AVIONICS
- SPACE
- ENERGY

**TORQUE CONTROL SCREWDRIVER**

**CMM & DMM SERIES**

**QUALITY AND PRECISION FROM DESIGN TO INSTALLATION**

*Did you enjoy the experience?*

*WE ARE WORKING FOR THE WORLD OF TOMORROW*
PART NUMBERING

CMM SERIES
→ TORQUE 0.2Nm and 0.4Nm

<table>
<thead>
<tr>
<th>Reference</th>
<th>Description</th>
<th>Overview</th>
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<tbody>
<tr>
<td>C18598</td>
<td>Two screwdrivers and 4 bolt tips packaged in box</td>
<td>![Image]</td>
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<tr>
<td>18034</td>
<td>Preset screwdriver 0.2 Nm (Yellow)</td>
<td>![Image]</td>
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<tr>
<td>18036</td>
<td>Preset screwdriver 0.4 Nm (Red)</td>
<td>![Image]</td>
</tr>
<tr>
<td>18040</td>
<td>Internal hex 2 tip</td>
<td>![Image]</td>
</tr>
<tr>
<td>18041</td>
<td>Slot head tip with clearance</td>
<td>![Image]</td>
</tr>
<tr>
<td>18127</td>
<td>Internal hex 1.5 tip</td>
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<tr>
<td>18043</td>
<td>Specific socket tip</td>
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DMM SERIES
→ TORQUE 0.3Nm and 0.4Nm

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<td>18035</td>
<td>Preset screwdriver 0.3 Nm (Blue)</td>
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<td>18036</td>
<td>Preset screwdriver 0.4 Nm (Red)</td>
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<tr>
<td>18040</td>
<td>Internal hex 2 tip</td>
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<td>18042</td>
<td>Slot head tip with clearance</td>
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</tbody>
</table>

HIGH QUALITY

HIGH QUALITY

PREMIUM TOOLS FOR ALL YOUR PROJECTS

EASY TO USE

Ergonomic design
Specific & interchangeable tips
Pre-set torque control
Colour coded to easily identify the correct tool
Contrast footprint packaging to highlight missing parts
Choose the right tool on online configurator

HIGH QUALITY

High performance materials for long term use
Ensures secure connector installation

ISO 6789 REQUIREMENTS
ACCURACY (+/-6%)