

**Produktdatenblatt**

Art. Nr. 78.002.1053.1

Moduleinsatz FLE BUC 10 40 SW



|                |               |
|----------------|---------------|
| Art. Nr.       | 78.002.1053.1 |
| EAN            | 4049088180538 |
| Bestelleinheit | 10 Stück      |

**Zulassungen**

**Technische Daten**
**Allgemein**

|                                                  |                |
|--------------------------------------------------|----------------|
| Ausführung                                       | Buchseneinsatz |
| Brennbarkeitsklasse des Isolierstoffs nach UL 94 | V0             |
| Farbe                                            | grau           |
| Verschmutzungsgrad                               | 3              |
| Geeignet für Reiheneinbau                        | ja             |
| Einsatztemperaturbereich min.                    | -40 °C         |
| Einsatztemperaturbereich max.                    | 120 °C         |

**Anschlussdaten**

|                                   |       |
|-----------------------------------|-------|
| Anschlussart                      | Crimp |
| Polzahl                           | 10    |
| Zzgl. Schaltkontakte              | 0     |
| Polzahl zu Nennstrom 2            | 0     |
| Polzahl zu Nennstrom 3            | 0     |
| Gesamtpolzahl ohne Erdungskontakt | 10    |
| Mit Drahtschutz                   | nein  |
| Schutzkontakt                     | nein  |

**Technische Daten UL/CSA**

|                          |       |
|--------------------------|-------|
| Nennspannung nach UL/CSA | 600 V |
|--------------------------|-------|

|                                      |                      |
|--------------------------------------|----------------------|
| Nennstrom nach UL                    | 10 A                 |
| Nennstrom nach CSA                   | 10 A                 |
| Aderquerschnitt flexibler Draht Min. | 0,14 mm <sup>2</sup> |
| Aderquerschnitt flexibler Draht Max. | 2,5 mm <sup>2</sup>  |
| Aderquerschnitt flexibler AWG-Draht  | 26-14 AWG            |

**Ausführung**

|             |      |
|-------------|------|
| Mit Gehäuse | nein |
|-------------|------|

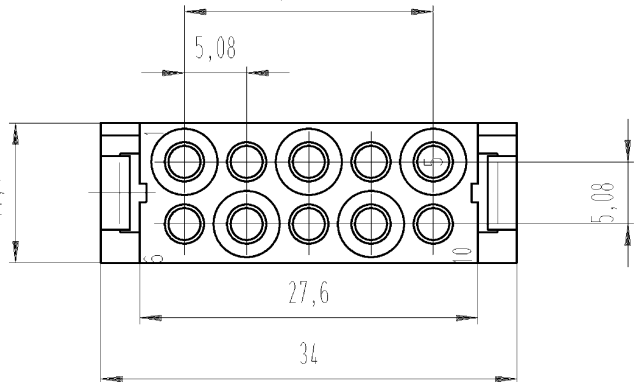
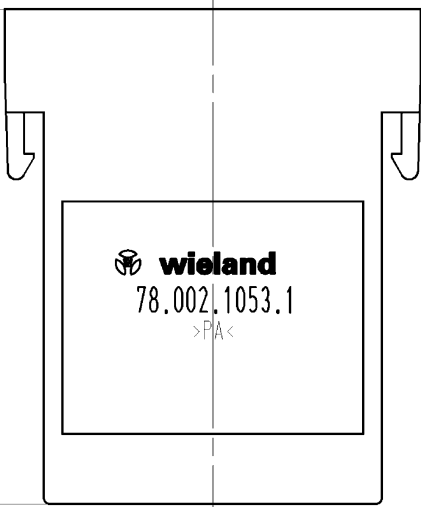
**Kontakte**

|                     |                 |
|---------------------|-----------------|
| Kontaktmaterial     | Kupferlegierung |
| Oberfläche          | versilbert      |
| Übergangswiderstand | ≤ 5 mOhm        |
| Abisolierlänge      | 8 mm            |

**Technische Daten DIN EN 61984**

|                        |       |
|------------------------|-------|
| Nennspannung           | 400 V |
| Nennspannung zu PE     | 400 V |
| Nennstrom              | 10 A  |
| Bemessungsstoßspannung | 4 kV  |

Technische Zeichnung

|                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>1</p> <p style="text-align: center;">A</p> <p style="text-align: center;">B</p> <p style="text-align: center;">C</p> <p style="text-align: center;">D</p> <p style="text-align: center;">E</p> <p style="text-align: center;">F</p> | <div style="text-align: center;"> <p>2</p> <p>3</p> <p>4x5,08=20,32</p> <p>5,08</p> <p>11,4</p> <p>27,6</p> <p>34</p> <p>5,08</p>  </div> <div style="text-align: center; margin-top: 20px;"> <p>40,4</p>  <p><b>wieland</b><br/>78.002.1053.1<br/>&gt;PA&lt;</p> </div> <div style="text-align: right; margin-top: 20px;"> <p><b>Weitere Daten siehe Katalog</b><br/>further data see catalog</p> </div> <div style="font-size: small;"> <p>Tolerierung Size ISO 14405(E)/Tolerance system Size ISO 14405(E).<br/>(This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).</p> <p>Freitoleranz nach General tolerance</p> <p>CAD - Zeichnung, keine manuellen Änderungen<br/>CAD - drawing, no manual modifications allowed</p> <p>1. Verwendung: -<br/>First Use: -</p> <p>Blatt: 1 von 1<br/>Sheet: 1 of 1</p> <p>Zeichnung Nr./Drawing No. <b>78.002.1053.1 01K</b></p> <p>Maße in mm/Dimensions are in mm</p> <p>Ersatz für/Replacement for: -</p> <p><b>wieland</b><br/>Elektrische Verbindungen</p> <p>Type <b>FLE BUC</b><br/>10 40 SW</p> <p>Benennung/Title <b>MODULE INSATZ_BUCHSE</b><br/>module insert - female<br/>10 - pol.</p> </div> | <p>A</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>M1</p> <p>M2</p> <p>M3</p> <p>L</p> <p>G</p> <p>i</p> <p>11.1</p> <p>12.1</p> <p>1.1</p> |
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