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| <b>ITEM-NO. (ITEM-NO.)</b>                                  | 260-106  |
| <b>Cross section1 (Cross section / mm<sup>2</sup>)</b>      | 0.08 - 1.5   |
| <b>Cross section2 (Cross section / AWG)</b>                 | 28 - 16  |
| <b>Strip length (Strip length / mm)</b>                     | 8 - 9  |
| <b>Measured voltage (Measured voltage / V)</b>              | 400  |
| <b>Measured shock voltage (Measured shock voltage / kV)</b> | 6  |
| <b>Pollution degree (Pollution degree)</b>                  | 3  |
| <b>Current intensity (Current intensity / A)</b>            | 18   |
| <b>P (NO. OF POLES)</b>                                     | 6  |
| <b>Height (Height / mm)</b>                                 | 17   |
| <b>Width (Width / mm)</b>                                   | 44.5   |
| <b>Depth (Depth / mm)</b>                                   | 25   |
| <b>No. of connection Points (No. of connection Points)</b>  | 12   |
| <b>No. of potentials (No. of potentials)</b>                | 6  |
| <b>COLOR (COLOR)</b>  | grau   |
| <b>WEIGHT (WEIGHT / g)</b>                                  | 10.65  |
| <b>Comment (Comment)</b>                                    | L = (No. of poles x pole width)   L1 = L + 8,1 mm   L2 = L + 14,5 mm |