

Fiche produit

Article n° 02.125.4529.8

contact femelle D 1,6- 2,5 QMM



Article n°	02.125.4529.8
EAN	4015573450721
Unité de commande	100 Piece(s)

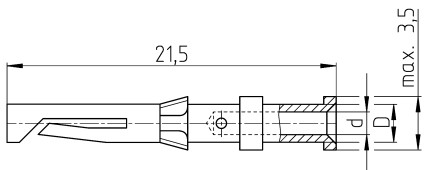
certificats/approbations

Données techniques

général

Model	raccordement bus
longueur de fil	8 mm
section du conducteur souple Min.	2,5 mm²
section du conducteur souple Max.	2,5 mm²
diamètre Min. du câble souple UL/CSA	14 AWG
diamètre Max. du câble souple UL/CSA	14 AWG
Type de connexion	Crimp
matériel	Laiton
Contact Massif	Oui
Diamètre du contact	1,6 mm
Surface	Plaqué argent
classe d'inflammabilité des matériaux d'isolation selon la norme UL94	Autre
Résistance de contact	≤ 5 mOhm

Dessin technique

1 2 3 4 5 6		VPE: 100 packaging unit: 100 <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Teilenummer part number</th> <th>Querschnitt cross section</th> <th>ϕ</th> <th>d</th> <th>D</th> <th>Oberfläche surface</th> </tr> </thead> <tbody> <tr> <td>02.125.4529.8</td> <td rowspan="2">2,5mm²</td> <td rowspan="2">2,25</td> <td rowspan="2">3,2</td> <td colspan="2">versilbert/ silver-plated</td> </tr> <tr> <td>02.125.4529.7</td> <td colspan="2">vergoldet/ gold-plated</td> </tr> <tr> <td>02.125.4429.8</td> <td rowspan="2">1,5mm²</td> <td rowspan="2">1,75</td> <td rowspan="2">3,0</td> <td colspan="2">versilbert/ silver-plated</td> </tr> <tr> <td>02.125.4429.7</td> <td colspan="2">vergoldet/ gold-plated</td> </tr> <tr> <td>02.125.4329.8</td> <td rowspan="2">0,75-1,0mm²</td> <td rowspan="2">1,45</td> <td rowspan="2">2,6</td> <td colspan="2">versilbert/ silver-plated</td> </tr> <tr> <td>02.125.4329.7</td> <td colspan="2">vergoldet/ gold-plated</td> </tr> <tr> <td>02.125.4229.8</td> <td rowspan="2">0,5mm²</td> <td rowspan="2">1,1</td> <td rowspan="2">2,6</td> <td colspan="2">versilbert/ silver-plated</td> </tr> <tr> <td>02.125.4229.7</td> <td colspan="2">vergoldet/ gold-plated</td> </tr> <tr> <td>02.125.4129.8</td> <td rowspan="2">0,14-0,37mm²</td> <td rowspan="2">0,9</td> <td rowspan="2">2,6</td> <td colspan="2">versilbert/ silver-plated</td> </tr> <tr> <td>02.125.4129.7</td> <td colspan="2">vergoldet/ gold-plated</td> </tr> </tbody> </table> Weitere Daten siehe KATALOG oder eKatalog additional data see CATALOG or eCATALOG www.wieland-electric.com eshop.wieland-electric.com Tolerierung Size ISO 14405 © / Tolerance system Size ISO 14405 © (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and position are limited by the size tolerances) Freitoleranz nach General tolerance ISO - Zeichnung, keine manuellen Änderungen ISO - drawing, no manual modifications allowed Verwendung first use Blatt: 1 von 1 Sheet: 1 of 1 <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">Werkstoff / Material</th> <th>Tag/Date</th> <th>Name</th> <th>Zeichnung Nr. / Drawing No.</th> <th>Index</th> </tr> </thead> <tbody> <tr> <td>/</td> <td></td> <td>20.02.2020</td> <td>Schmitt J.</td> <td rowspan="4">02.125.4129.8 13K</td> <td rowspan="4"></td> </tr> <tr> <td>/</td> <td>Rechner / Calc</td> <td></td> <td></td> </tr> <tr> <td>/</td> <td>5:1</td> <td></td> <td></td> </tr> <tr> <td>/</td> <td>Vol. mm³ DIN / Sr.1. mm³</td> <td></td> <td></td> </tr> </tbody> </table> Maße in mm / Dimensions are in mm Typ / Renennung/Title BUCHSENKONTAKT socket contact 0,14 - 2,5mm² www.wieland-electric.com 02_125_4129_8_13K-AA-dwg1_sheet_2 CADW4032 Schmitt 2020-02-29T07:17:50 .000 3 4 5 6 QU-MEE-07/14 a	Teilenummer part number	Querschnitt cross section	ϕ	d	D	Oberfläche surface	02.125.4529.8	2,5mm ²	2,25	3,2	versilbert/ silver-plated		02.125.4529.7	vergoldet/ gold-plated		02.125.4429.8	1,5mm ²	1,75	3,0	versilbert/ silver-plated		02.125.4429.7	vergoldet/ gold-plated		02.125.4329.8	0,75-1,0mm ²	1,45	2,6	versilbert/ silver-plated		02.125.4329.7	vergoldet/ gold-plated		02.125.4229.8	0,5mm ²	1,1	2,6	versilbert/ silver-plated		02.125.4229.7	vergoldet/ gold-plated		02.125.4129.8	0,14-0,37mm ²	0,9	2,6	versilbert/ silver-plated		02.125.4129.7	vergoldet/ gold-plated		Werkstoff / Material		Tag/Date	Name	Zeichnung Nr. / Drawing No.	Index	/		20.02.2020	Schmitt J.	02.125.4129.8 13K		/	Rechner / Calc			/	5:1			/	Vol. mm ³ DIN / Sr.1. mm ³		
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