

Fiche produit

Article n° 05.545.7900.8

Contact mâle 0,14-0,37/26-22

Article n°	05.545.7900.8
EAN	4049088213342
Unité de commande	100 Piece(s)

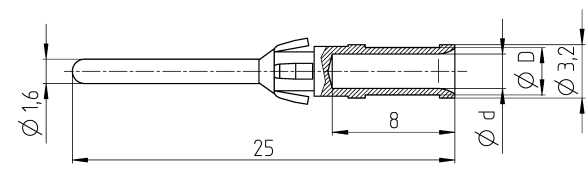
certificats/approbations

Données techniques

général

Model	Broche
section du conducteur souple Min.	0,14 mm ²
section du conducteur souple Max.	0,37 mm ²
diamètre Min. du câble souple UL/CSA	22 AWG
diamètre Max. du câble souple UL/CSA	26 AWG
Type de connexion	Crimp
matériel	Cuivre
Diamètre du contact	1,6 mm
Surface	Plaqué argent

Dessin technique

1 New dimensions will be specific (notes at delivery) 2 Dimensions will be specific (notes at delivery) 3 Dimensions will be specific (notes at delivery) 4 Dimensions will be specific (notes at delivery) 5 Dimensions will be specific (notes at delivery) 6 Dimensions will be specific (notes at delivery) 	zugehöriges Werkzeug <i>associated tool</i> Crimpbacken / <i>crimp die</i> "G": 05.502.4900.0 Kontaktaufnahme / <i>contact positioner</i> "S": 05.502.5100.0 VPE: 100 packing unit: 100 <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Bestell-Nr. order - no.</th> <th>Querschnitt cross section mm²</th> <th>AWG</th> <th>d</th> <th>D</th> <th>Oberfläche surface</th> </tr> </thead> <tbody> <tr> <td>05.545.7900.7</td> <td rowspan="2">0,14-0,37</td> <td rowspan="2">26-22</td> <td rowspan="2">0,9</td> <td rowspan="2">2,6</td> <td>vergoldet gold-plated</td> </tr> <tr> <td>05.545.7900.8</td> <td>versilbert silver-plated</td> </tr> <tr> <td>05.545.8000.7</td> <td rowspan="2">0,5</td> <td rowspan="2">20</td> <td rowspan="2">1,15</td> <td rowspan="2">2,6</td> <td>vergoldet gold-plated</td> </tr> <tr> <td>05.545.8000.8</td> <td>versilbert silver-plated</td> </tr> <tr> <td>05.545.8100.7</td> <td rowspan="2">0,75</td> <td rowspan="2">18</td> <td rowspan="2">1,3</td> <td rowspan="2">2,6</td> <td>vergoldet gold-plated</td> </tr> <tr> <td>05.545.8100.8</td> <td>versilbert silver-plated</td> </tr> <tr> <td>05.545.8200.7</td> <td rowspan="2">1,0</td> <td rowspan="2">18</td> <td rowspan="2">1,45</td> <td rowspan="2">2,6</td> <td>vergoldet gold-plated</td> </tr> <tr> <td>05.545.8200.8</td> <td>versilbert silver-plated</td> </tr> <tr> <td>05.545.8300.7</td> <td rowspan="2">1,5</td> <td rowspan="2">16</td> <td rowspan="2">1,75</td> <td rowspan="2">3,0</td> <td>vergoldet gold-plated</td> </tr> <tr> <td>05.545.8300.8</td> <td>versilbert silver-plated</td> </tr> <tr> <td>05.545.8400.7</td> <td rowspan="2">2,5</td> <td rowspan="2">14</td> <td rowspan="2">2,25</td> <td rowspan="2">3,2</td> <td>vergoldet gold-plated</td> </tr> <tr> <td>05.545.8400.8</td> <td>versilbert silver-plated</td> </tr> </tbody> </table>	Bestell-Nr. order - no.	Querschnitt cross section mm²	AWG	d	D	Oberfläche surface	05.545.7900.7	0,14-0,37	26-22	0,9	2,6	vergoldet gold-plated	05.545.7900.8	versilbert silver-plated	05.545.8000.7	0,5	20	1,15	2,6	vergoldet gold-plated	05.545.8000.8	versilbert silver-plated	05.545.8100.7	0,75	18	1,3	2,6	vergoldet gold-plated	05.545.8100.8	versilbert silver-plated	05.545.8200.7	1,0	18	1,45	2,6	vergoldet gold-plated	05.545.8200.8	versilbert silver-plated	05.545.8300.7	1,5	16	1,75	3,0	vergoldet gold-plated	05.545.8300.8	versilbert silver-plated	05.545.8400.7	2,5	14	2,25	3,2	vergoldet gold-plated	05.545.8400.8	versilbert silver-plated
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Weitere Daten siehe KATALOG oder eKatalog additional data see CATALOG or eKATALOG 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. jstyes: ☒ Stiefverfalls- und Deklarationsliste nach DIN 50020 (ist einzuhalten) conformity with Wieland document DIN 50020 (is a list of prohibited / degradable hazardous substances) to be declared Freitoleranz nach General tolerance DIN ISO 2768 - m AD - Zeichnung, keine manuellen Änderungen AD - 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;"> <tr> <td style="width: 30%;">Werkstoff / Material</td> <td style="width: 10%;">Tag/Date</td> <td style="width: 10%;">Name</td> <td style="width: 50%;">Zeichnung Nr. / Drawing No.</td> </tr> <tr> <td>/</td> <td>21.04.2020</td> <td>Dutsch</td> <td>T 05.545.7900.7 13K -</td> </tr> </table> Maße in mm / Dimensions are in mm <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Vol. mm³ / Lit. / Sr. / mm</td> <td style="width: 10%;">Maße für / Registrations for</td> <td style="width: 10%;">Type</td> <td style="width: 50%;">Benennung / Title</td> </tr> <tr> <td>/</td> <td></td> <td></td> <td>STECKERKONTAKT</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Crimpanschluss</td> </tr> <tr> <td></td> <td></td> <td></td> <td>MALE CONTACT - crimp connection</td> </tr> </table> Index Index / Blatt Index / Sheet Änderung / Revision wieland www.wieland-electric.com						Werkstoff / Material	Tag/Date	Name	Zeichnung Nr. / Drawing No.	/	21.04.2020	Dutsch	T 05.545.7900.7 13K -	Vol. mm³ / Lit. / Sr. / mm	Maße für / Registrations for	Type	Benennung / Title	/			STECKERKONTAKT				Crimpanschluss				MALE CONTACT - crimp connection																										
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