

Fiche produit

Article n° 25.330.3853.0

PCB broches en-tête 8113 S / 8 G OB



Article n°	25.330.3853.0
EAN	4015573185197
Unité de commande	50 Piece(s)

certificats/approbations



Données techniques

général

Espacement modulaire	5 mm
processus de soudure	soudage vague
Répartiteur compact	boîte
Nombre de pôles	8
nombre de niveaux	1
Marquage	Aucun
Fixation	Aucun
Sens de branchement du connecteur sur circuit imprimé	90°

Données techniques

Courant nominal	12 A
Catégorie de surtension I	1000 V
Catégorie de surtension II	400 V
Catégorie de surtension III	250 V
Tension nominale d'impulsion	4 kV

Données techniques UL/CSA

Tension UL	300 V
Câblage actuel	15 A
Câblage d'usine actuelle	15 A
Tension CSA	300 V
CSA actuel	15 A

Autre

Type de matériau d'isolation	Thermo-plastique
Couleur	gris
hauteur	12 mm
Longueur	41,4 mm
profondeur	8,4 mm
matière de base de contact	CuZn
matière surface de contact	Sn

Dessin technique

<p>1</p>	<p>2</p>	<p>3</p>																																																																																																																																		
<p>A</p> <p>Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.</p>																																																																																																																																				
<p>B</p> <p>These dimensions will be especially checked at delivery Only inspection dimensions With IE marked dimensions are only valid for internal use</p>	<p>Schnitt A-A section A-A</p>	<p>gezeichnete Ausführung: 8-polig drawn version 8 poles</p> <p>Weitere Daten siehe Katalog further data see catalog</p>																																																																																																																																		
<p>D</p> <p>Diese Maße werden bei Abnahme besonders geprüft Ausschließlich Prüfmaße Mit IE gekennzeichnete Maße sind nur für interne Zwecke gültig</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Farbe/colour</td> <td style="width: 70%;">.F</td> </tr> <tr> <td>grau/grey</td> <td>.0</td> </tr> <tr> <td>schwarz/black</td> <td>.1</td> </tr> <tr> <td>grün/green</td> <td>.7</td> </tr> <tr> <td>orange</td> <td>.9</td> </tr> </table>		Farbe/colour	.F	grau/grey	.0	schwarz/black	.1	grün/green	.7	orange	.9																																																																																																																								
Farbe/colour	.F																																																																																																																																			
grau/grey	.0																																																																																																																																			
schwarz/black	.1																																																																																																																																			
grün/green	.7																																																																																																																																			
orange	.9																																																																																																																																			
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Teile-Nr. part no.</th> <th>Pol- zahl</th> <th>L</th> <th>l</th> <th>Typ type</th> <th>Teile-Nr. part no.</th> <th>Pol- zahl</th> <th>L</th> <th>l</th> <th>Typ type</th> </tr> </thead> <tbody> <tr><td>25.330.3253.F</td><td>2</td><td>11,4</td><td>5</td><td>8113S/ 2GOB</td><td>25.330.4353.F</td><td>13</td><td>66,4</td><td>60</td><td>8113S/13GOB</td></tr> <tr><td>25.330.3353.F</td><td>3</td><td>16,4</td><td>10</td><td>8113S/ 3GOB</td><td>25.330.4453.F</td><td>14</td><td>71,4</td><td>65</td><td>8113S/14GOB</td></tr> <tr><td>25.330.3453.F</td><td>4</td><td>21,4</td><td>15</td><td>8113S/ 4GOB</td><td>25.330.4553.F</td><td>15</td><td>76,4</td><td>70</td><td>8113S/15GOB</td></tr> <tr><td>25.330.3553.F</td><td>5</td><td>26,4</td><td>20</td><td>8113S/ 5GOB</td><td>25.330.4653.F</td><td>16</td><td>81,4</td><td>75</td><td>8113S/16GOB</td></tr> <tr><td>25.330.3653.F</td><td>6</td><td>31,4</td><td>25</td><td>8113S/ 6GOB</td><td>25.330.4753.F</td><td>17</td><td>86,4</td><td>80</td><td>8113S/17GOB</td></tr> <tr><td>25.330.3753.F</td><td>7</td><td>36,4</td><td>30</td><td>8113S/ 7GOB</td><td>25.330.4853.F</td><td>18</td><td>91,4</td><td>85</td><td>8113S/18GOB</td></tr> <tr><td>25.330.3853.F</td><td>8</td><td>41,4</td><td>35</td><td>8113S/ 8GOB</td><td>25.330.4953.F</td><td>19</td><td>96,4</td><td>90</td><td>8113S/19GOB</td></tr> <tr><td>25.330.3953.F</td><td>9</td><td>46,4</td><td>40</td><td>8113S/ 9GOB</td><td>25.330.5053.F</td><td>20</td><td>101,4</td><td>95</td><td>8113S/20GOB</td></tr> <tr><td>25.330.4053.F</td><td>10</td><td>51,4</td><td>45</td><td>8113S/10GOB</td><td>25.330.5153.F</td><td>21</td><td>106,4</td><td>100</td><td>8113S/21GOB</td></tr> <tr><td>25.330.4153.F</td><td>11</td><td>56,4</td><td>50</td><td>8113S/11GOB</td><td>25.330.5253.F</td><td>22</td><td>111,4</td><td>105</td><td>8113S/22GOB</td></tr> <tr><td>25.330.4253.F</td><td>12</td><td>61,4</td><td>55</td><td>8113S/12GOB</td><td>25.330.5353.F</td><td>23</td><td>116,4</td><td>110</td><td>8113S/23GOB</td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td>25.330.5453</td><td>24</td><td>121,4</td><td>115</td><td>8113S/24GOB</td></tr> </tbody> </table>			Teile-Nr. part no.	Pol- zahl	L	l	Typ type	Teile-Nr. part no.	Pol- zahl	L	l	Typ type	25.330.3253.F	2	11,4	5	8113S/ 2GOB	25.330.4353.F	13	66,4	60	8113S/13GOB	25.330.3353.F	3	16,4	10	8113S/ 3GOB	25.330.4453.F	14	71,4	65	8113S/14GOB	25.330.3453.F	4	21,4	15	8113S/ 4GOB	25.330.4553.F	15	76,4	70	8113S/15GOB	25.330.3553.F	5	26,4	20	8113S/ 5GOB	25.330.4653.F	16	81,4	75	8113S/16GOB	25.330.3653.F	6	31,4	25	8113S/ 6GOB	25.330.4753.F	17	86,4	80	8113S/17GOB	25.330.3753.F	7	36,4	30	8113S/ 7GOB	25.330.4853.F	18	91,4	85	8113S/18GOB	25.330.3853.F	8	41,4	35	8113S/ 8GOB	25.330.4953.F	19	96,4	90	8113S/19GOB	25.330.3953.F	9	46,4	40	8113S/ 9GOB	25.330.5053.F	20	101,4	95	8113S/20GOB	25.330.4053.F	10	51,4	45	8113S/10GOB	25.330.5153.F	21	106,4	100	8113S/21GOB	25.330.4153.F	11	56,4	50	8113S/11GOB	25.330.5253.F	22	111,4	105	8113S/22GOB	25.330.4253.F	12	61,4	55	8113S/12GOB	25.330.5353.F	23	116,4	110	8113S/23GOB						25.330.5453	24	121,4	115	8113S/24GOB
Teile-Nr. part no.	Pol- zahl	L	l	Typ type	Teile-Nr. part no.	Pol- zahl	L	l	Typ type																																																																																																																											
25.330.3253.F	2	11,4	5	8113S/ 2GOB	25.330.4353.F	13	66,4	60	8113S/13GOB																																																																																																																											
25.330.3353.F	3	16,4	10	8113S/ 3GOB	25.330.4453.F	14	71,4	65	8113S/14GOB																																																																																																																											
25.330.3453.F	4	21,4	15	8113S/ 4GOB	25.330.4553.F	15	76,4	70	8113S/15GOB																																																																																																																											
25.330.3553.F	5	26,4	20	8113S/ 5GOB	25.330.4653.F	16	81,4	75	8113S/16GOB																																																																																																																											
25.330.3653.F	6	31,4	25	8113S/ 6GOB	25.330.4753.F	17	86,4	80	8113S/17GOB																																																																																																																											
25.330.3753.F	7	36,4	30	8113S/ 7GOB	25.330.4853.F	18	91,4	85	8113S/18GOB																																																																																																																											
25.330.3853.F	8	41,4	35	8113S/ 8GOB	25.330.4953.F	19	96,4	90	8113S/19GOB																																																																																																																											
25.330.3953.F	9	46,4	40	8113S/ 9GOB	25.330.5053.F	20	101,4	95	8113S/20GOB																																																																																																																											
25.330.4053.F	10	51,4	45	8113S/10GOB	25.330.5153.F	21	106,4	100	8113S/21GOB																																																																																																																											
25.330.4153.F	11	56,4	50	8113S/11GOB	25.330.5253.F	22	111,4	105	8113S/22GOB																																																																																																																											
25.330.4253.F	12	61,4	55	8113S/12GOB	25.330.5353.F	23	116,4	110	8113S/23GOB																																																																																																																											
					25.330.5453	24	121,4	115	8113S/24GOB																																																																																																																											
<p>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 parallelism are limited by the size tolerances).</p> <p>ja/yes <input checked="" type="checkbox"/> Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!</p>																																																																																																																																				
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Freitoleranz nach General tolerance</td> <td style="width: 30%;">CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed</td> <td style="width: 20%;">1 Verwendung: First Use:</td> <td style="width: 20%;">Blatt: 1 von 1 Sheet: of</td> </tr> </table>			Freitoleranz nach General tolerance	CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed	1 Verwendung: First Use:	Blatt: 1 von 1 Sheet: of																																																																																																																														
Freitoleranz nach General tolerance	CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed	1 Verwendung: First Use:	Blatt: 1 von 1 Sheet: of																																																																																																																																	
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;">Werkstoff / Material</td> <td style="width: 10%;">Tag/Date</td> <td style="width: 10%;">Name</td> <td style="width: 10%;">Zeichnung Nr. / Drawing No.</td> <td style="width: 10%;">Index</td> </tr> <tr> <td>/</td> <td>/</td> <td>/</td> <td>gezeichnet drawn</td> <td>14.10.2005</td> <td>Schmitt J.</td> <td rowspan="3">T 25.330.3253.0 01K</td> <td rowspan="3">a</td> </tr> <tr> <td>/</td> <td>/</td> <td>/</td> <td>geprüft checked</td> <td></td> <td></td> </tr> <tr> <td>/</td> <td>/</td> <td>/</td> <td>Normgepr. Stand. check</td> <td></td> <td></td> </tr> <tr> <td colspan="8" style="text-align: center;">Maße in mm / Dimensions are in mm</td> </tr> </table>						Werkstoff / Material	Tag/Date	Name	Zeichnung Nr. / Drawing No.	Index	/	/	/	gezeichnet drawn	14.10.2005	Schmitt J.	T 25.330.3253.0 01K	a	/	/	/	geprüft checked			/	/	/	Normgepr. Stand. check			Maße in mm / Dimensions are in mm																																																																																																					
			Werkstoff / Material	Tag/Date	Name	Zeichnung Nr. / Drawing No.	Index																																																																																																																													
/	/	/	gezeichnet drawn	14.10.2005	Schmitt J.	T 25.330.3253.0 01K	a																																																																																																																													
/	/	/	geprüft checked																																																																																																																																	
/	/	/	Normgepr. Stand. check																																																																																																																																	
Maße in mm / Dimensions are in mm																																																																																																																																				
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;">Vol.</td> <td style="width: 10%;">mm³</td> <td style="width: 10%;">Ofl./Srf.</td> <td style="width: 10%;">mm²</td> <td style="width: 10%;">Ersatz für / Replacement for:</td> </tr> <tr> <td>/</td> <td>/</td> <td>/</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>						Vol.	mm³	Ofl./Srf.	mm²	Ersatz für / Replacement for:	/	/	/																																																																																																																							
			Vol.	mm³	Ofl./Srf.	mm²	Ersatz für / Replacement for:																																																																																																																													
/	/	/																																																																																																																																		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;">Type</td> <td style="width: 10%;">Benennung/Titel</td> </tr> <tr> <td>a</td> <td>18.10.2019 /</td> <td></td> <td>8113 S /</td> <td>LP_GEHAEUSESTIFTLEISTE</td> </tr> <tr> <td>Index</td> <td>Datum / Blatt Date / Sheet</td> <td>www.wieland-electric.com</td> <td>..G OB</td> <td>Rastermaß 5 / pitch 5 PCB header</td> </tr> <tr> <td>Änderung / Revision</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>						Type	Benennung/Titel	a	18.10.2019 /		8113 S /	LP_GEHAEUSESTIFTLEISTE	Index	Datum / Blatt Date / Sheet	www.wieland-electric.com	..G OB	Rastermaß 5 / pitch 5 PCB header	Änderung / Revision																																																																																																																		
			Type	Benennung/Titel																																																																																																																																
a	18.10.2019 /		8113 S /	LP_GEHAEUSESTIFTLEISTE																																																																																																																																
Index	Datum / Blatt Date / Sheet	www.wieland-electric.com	..G OB	Rastermaß 5 / pitch 5 PCB header																																																																																																																																
Änderung / Revision																																																																																																																																				
<p>25_330_3253_0_01K-AA-dwg1_main 2 CADW4035 Lunz 2019-10-18T10:03:37 1.000 3 QU-MEE-01/14 a</p>																																																																																																																																				

