

Fiche produit

Article n° 25.352.3553.1

En-tête de broche PCB 8213 S / 5 W OB SW



Article n°	25.352.3553.1
EAN	4015573193963
Unité de commande	50 Pièce(s)

certificats/approbations



Données techniques

Général

Dimension de la grille	5,08 mm
Processus de soudure	soudage vague
Conditionnement	boîte
Nombre de poteaux	5
nombre de niveaux	1
Marquage	pas de
Fixation	sans
Sens d'accouplement à la carte	180°

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 de terrain actuel	15 A
Câblage d'usine actuel	15 A
Tension CSA	300 V
CSA actuel	15 A

Autre

Matériau isolant	Thermo-plastique
Couleur	noir
Hauteur	8,4 mm
Longueur	26,8 mm
Profondeur	12 mm
Matériau de la base de contact	CuZn
Surface de contact du matériau	Sn

Dessin technique

1 2 3	A Schnitt A-A section A-A gezeichnete Ausführung 8-polig drawn version 8 poles Weitere Daten siehe Katalog further data see catalog <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Farbe / colour</th> <th>.F</th> </tr> </thead> <tbody> <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> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Teile-Nr. part no.</th> <th>Pol- zahl pole</th> <th>L</th> <th>l</th> <th>Typ type</th> <th>Teile-Nr. part no.</th> <th>Pol- zahl pole</th> <th>L</th> <th>l</th> <th>Typ type</th> </tr> </thead> <tbody> <tr><td>25.352.3253.F</td><td>2</td><td>11,56</td><td>5,08</td><td>8213S / 2W OB</td><td>25.352.4353.F</td><td>13</td><td>67,44</td><td>60,96</td><td>8213S /13W OB</td></tr> <tr><td>25.352.3353.F</td><td>3</td><td>16,64</td><td>10,16</td><td>8213S / 3W OB</td><td>25.352.4453.F</td><td>14</td><td>72,52</td><td>66,04</td><td>8213S /14W OB</td></tr> <tr><td>25.352.3453.F</td><td>4</td><td>21,72</td><td>15,24</td><td>8213S / 4W OB</td><td>25.352.4553.F</td><td>15</td><td>77,60</td><td>71,12</td><td>8213S /15W OB</td></tr> <tr><td>25.352.3553.F</td><td>5</td><td>26,80</td><td>20,32</td><td>8213S / 5W OB</td><td>25.352.4653.F</td><td>16</td><td>82,68</td><td>76,20</td><td>8213S /16W OB</td></tr> <tr><td>25.352.3653.F</td><td>6</td><td>31,88</td><td>25,40</td><td>8213S / 6W OB</td><td>25.352.4753.F</td><td>17</td><td>87,76</td><td>81,28</td><td>8213S /17W OB</td></tr> <tr><td>25.352.3753.F</td><td>7</td><td>36,96</td><td>30,48</td><td>8213S / 7W OB</td><td>25.352.4853.F</td><td>18</td><td>92,84</td><td>86,36</td><td>8213S /18W OB</td></tr> <tr><td>25.352.3853.F</td><td>8</td><td>42,04</td><td>35,56</td><td>8213S / 8W OB</td><td>25.352.4953.F</td><td>19</td><td>97,92</td><td>91,44</td><td>8213S /19W OB</td></tr> <tr><td>25.352.3953.F</td><td>9</td><td>47,12</td><td>40,64</td><td>8213S / 9W OB</td><td>25.352.5053.F</td><td>20</td><td>103,00</td><td>96,52</td><td>8213S /20W OB</td></tr> <tr><td>25.352.4053.F</td><td>10</td><td>52,20</td><td>45,72</td><td>8213S /10W OB</td><td>25.352.5153.F</td><td>21</td><td>108,08</td><td>101,60</td><td>8213S /21W OB</td></tr> <tr><td>25.352.4153.F</td><td>11</td><td>57,28</td><td>50,80</td><td>8213S /11W OB</td><td>25.352.5253.F</td><td>22</td><td>113,16</td><td>106,68</td><td>8213S /22W OB</td></tr> <tr><td>25.352.4253.F</td><td>12</td><td>62,36</td><td>55,88</td><td>8213S /12W OB</td><td>25.352.5353.F</td><td>23</td><td>118,24</td><td>111,76</td><td>8213S /23W OB</td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td>25.352.5453.F</td><td>24</td><td>123,32</td><td>116,84</td><td>8213S /24W OB</td></tr> </tbody> </table> Zulässige Abweichungen nach DIN 7167/Permissible deviations acc. to DIN 7167. (This DIN-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances). Freitoleranz nach General tolerance CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed 1. Verwendung: - First Use: - Blatt: 1 von 1 Sheet: 1 of 1 Zeichnung Nr./Drawing No. 25.352.3253.0 01K Index a Maße in mm/Dimensions are in mm Ersatz für/Replacement for: - Type Benennung/Title LP_GEHAEUSESTIFTELEISTE Rastermaß 5,08 / pitch 5,08 PCB header Änderung/Revision	Farbe / colour	.F	grau / grey	.0	schwarz / black	.1	grün / green	.7	orange	.9	Teile-Nr. part no.	Pol- zahl pole	L	l	Typ type	Teile-Nr. part no.	Pol- zahl pole	L	l	Typ type	25.352.3253.F	2	11,56	5,08	8213S / 2W OB	25.352.4353.F	13	67,44	60,96	8213S /13W OB	25.352.3353.F	3	16,64	10,16	8213S / 3W OB	25.352.4453.F	14	72,52	66,04	8213S /14W OB	25.352.3453.F	4	21,72	15,24	8213S / 4W OB	25.352.4553.F	15	77,60	71,12	8213S /15W OB	25.352.3553.F	5	26,80	20,32	8213S / 5W OB	25.352.4653.F	16	82,68	76,20	8213S /16W OB	25.352.3653.F	6	31,88	25,40	8213S / 6W OB	25.352.4753.F	17	87,76	81,28	8213S /17W OB	25.352.3753.F	7	36,96	30,48	8213S / 7W OB	25.352.4853.F	18	92,84	86,36	8213S /18W OB	25.352.3853.F	8	42,04	35,56	8213S / 8W OB	25.352.4953.F	19	97,92	91,44	8213S /19W OB	25.352.3953.F	9	47,12	40,64	8213S / 9W OB	25.352.5053.F	20	103,00	96,52	8213S /20W OB	25.352.4053.F	10	52,20	45,72	8213S /10W OB	25.352.5153.F	21	108,08	101,60	8213S /21W OB	25.352.4153.F	11	57,28	50,80	8213S /11W OB	25.352.5253.F	22	113,16	106,68	8213S /22W OB	25.352.4253.F	12	62,36	55,88	8213S /12W OB	25.352.5353.F	23	118,24	111,76	8213S /23W OB						25.352.5453.F	24	123,32	116,84	8213S /24W OB	A 250V 8213 S. Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts ist ohne schriftliche Genehmigung der Wieland-Werke AG ist ausdrücklich untersagt. Die Reproduktion, Verbreitung und Nutzung dieses Dokuments ohne schriftliche Genehmigung der Wieland-Werke AG ist ausdrücklich untersagt.
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