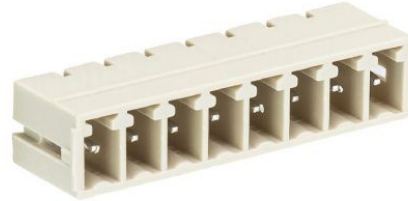


Fiche produit

Article n° 25.627.1553.0

PCB broches en-tête 8813 S / 15 W OB



Article n°	25.627.1553.0
EAN	4015573349384
Unité de commande	50 Piece(s)

certificats/approbations



Données techniques

général

Espacement modulaire	3,81 mm
processus de soudure	soudage vague
Répartiteur compact	boîte
Nombre de pôles	15
nombre de niveaux	1
Marquage	Aucun
Fixation	Aucun
Sens de branchement du connecteur sur circuit imprimé	180°

Données techniques

Courant nominal	8 A
Catégorie de surtension I	690 V
Catégorie de surtension II	250 V
Catégorie de surtension III	125 V
Tension nominale d'impulsion	2,5 kV

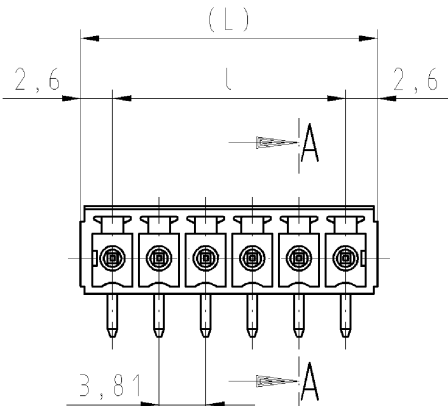
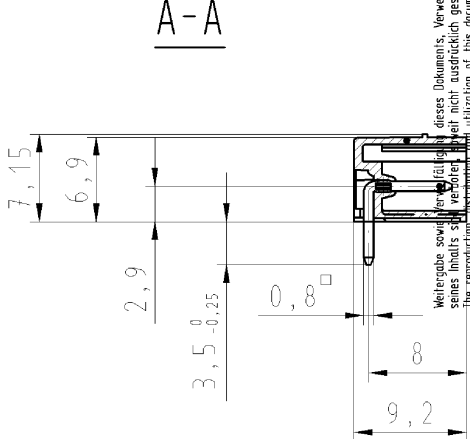
Données techniques UL/CSA

Tension UL	300 V
Câblage actuel	8 A
Câblage d'usine actuelle	8 A
Tension CSA	300 V
CSA actuel	5 A

Autre

Type de matériau d'isolation	Thermo-plastique
Couleur	gris
hauteur	7,15 mm
Longueur	67,54 mm
profondeur	9,2 mm
matière de base de contact	CuZn
matière surface de contact	Sn

Dessin technique

1 2 3 A B C D E F	6-polige Ausführung gezeichnet 6 pole version drawn  A-A  These dimensions will be especially checked at delivery Only inspection dimensions With /E marked dimensions are only valid for internal use These Maße werden bei Abnahme besonders geprüft Ausschließlich Prüfmaße Mit /E gekennzeichnete Maße sind nur für interne Zwecke gültig Weitere Daten siehe Katalog further data see catalog <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Teile-Nr. part number</th> <th>Pol- zahl</th> <th>(L)</th> <th>l</th> <th>Typ type</th> </tr> </thead> <tbody> <tr><td>25.627.0253.F</td><td>2</td><td>9.01</td><td>3.81</td><td>8813 S/ 2 W</td></tr> <tr><td>25.627.0353.F</td><td>3</td><td>12.82</td><td>7.62</td><td>8813 S/ 3 W</td></tr> <tr><td>25.627.0453.F</td><td>4</td><td>16.63</td><td>11.43</td><td>8813 S/ 4 W</td></tr> <tr><td>25.627.0553.F</td><td>5</td><td>20.44</td><td>15.24</td><td>8813 S/ 5 W</td></tr> <tr><td>25.627.0653.F</td><td>6</td><td>24.25</td><td>19.05</td><td>8813 S/ 6 W</td></tr> <tr><td>25.627.0753.F</td><td>7</td><td>28.06</td><td>22.86</td><td>8813 S/ 7 W</td></tr> <tr><td>25.627.0853.F</td><td>8</td><td>31.87</td><td>26.67</td><td>8813 S/ 8 W</td></tr> <tr><td>25.627.0953.F</td><td>9</td><td>35.68</td><td>30.48</td><td>8813 S/ 9 W</td></tr> <tr><td>25.627.1053.F</td><td>10</td><td>39.49</td><td>34.29</td><td>8813 S/10 W</td></tr> <tr><td>25.627.1153.F</td><td>11</td><td>43.30</td><td>38.10</td><td>8813 S/11 W</td></tr> <tr><td>25.627.1253.F</td><td>12</td><td>47.11</td><td>41.91</td><td>8813 S/12 W</td></tr> <tr><td>25.627.1353.F</td><td>13</td><td>50.92</td><td>45.72</td><td>8813 S/13 W</td></tr> <tr><td>25.627.1453.F</td><td>14</td><td>54.73</td><td>49.53</td><td>8813 S/14 W</td></tr> <tr><td>25.627.1553.F</td><td>15</td><td>58.54</td><td>53.34</td><td>8813 S/15 W</td></tr> <tr><td>25.627.1653.F</td><td>16</td><td>62.35</td><td>57.15</td><td>8813 S/16 W</td></tr> <tr><td>25.627.1753.F</td><td>17</td><td>66.16</td><td>60.96</td><td>8813 S/17 W</td></tr> <tr><td>25.627.1853.F</td><td>18</td><td>69.97</td><td>64.77</td><td>8813 S/18 W</td></tr> <tr><td>25.627.1953.F</td><td>19</td><td>73.78</td><td>68.58</td><td>8813 S/19 W</td></tr> <tr><td>25.627.2053.F</td><td>20</td><td>77.59</td><td>72.39</td><td>8813 S/20 W</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>F</th> <th>Farbe/colour</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>grau/grey</td> </tr> <tr> <td>1</td> <td>schwarz/black</td> </tr> <tr> <td>7</td> <td>grün/green</td> </tr> </tbody> </table> Tolerierung nach DIN 7167/Tolerance system 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). ja/yes ☒ Stoffverbots- und Deklarationsliste nach UU-TQM-05/03 ist einzuhalten. Conformity with Wieland document UU-TQM-05/03 (list of prohibited / declarable hazardous substances) to be declared! 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 <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Zeichnung Nr./Drawing No.</th> <th>Index</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">T 25.627.0253.0 01K</td> <td></td> </tr> </tbody> </table> Maße in mm/Dimensions are in mm Vol. mm³ Ofl./Surf. mm² Ersatz für/Replacement for: - <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Type</th> <th>Benennung/Title</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">8813 S/ 2-20 W</td> <td style="text-align: center;">LP_STIFTLISTE Rastermaß/pitch: 3,81mm PCB PIN HEADER</td> </tr> </tbody> </table> 1 2 3 QU-PEM-08/91	Teile-Nr. part number	Pol- zahl	(L)	l	Typ type	25.627.0253.F	2	9.01	3.81	8813 S/ 2 W	25.627.0353.F	3	12.82	7.62	8813 S/ 3 W	25.627.0453.F	4	16.63	11.43	8813 S/ 4 W	25.627.0553.F	5	20.44	15.24	8813 S/ 5 W	25.627.0653.F	6	24.25	19.05	8813 S/ 6 W	25.627.0753.F	7	28.06	22.86	8813 S/ 7 W	25.627.0853.F	8	31.87	26.67	8813 S/ 8 W	25.627.0953.F	9	35.68	30.48	8813 S/ 9 W	25.627.1053.F	10	39.49	34.29	8813 S/10 W	25.627.1153.F	11	43.30	38.10	8813 S/11 W	25.627.1253.F	12	47.11	41.91	8813 S/12 W	25.627.1353.F	13	50.92	45.72	8813 S/13 W	25.627.1453.F	14	54.73	49.53	8813 S/14 W	25.627.1553.F	15	58.54	53.34	8813 S/15 W	25.627.1653.F	16	62.35	57.15	8813 S/16 W	25.627.1753.F	17	66.16	60.96	8813 S/17 W	25.627.1853.F	18	69.97	64.77	8813 S/18 W	25.627.1953.F	19	73.78	68.58	8813 S/19 W	25.627.2053.F	20	77.59	72.39	8813 S/20 W	F	Farbe/colour	0	grau/grey	1	schwarz/black	7	grün/green	Zeichnung Nr./Drawing No.	Index	T 25.627.0253.0 01K		Type	Benennung/Title	8813 S/ 2-20 W	LP_STIFTLISTE Rastermaß/pitch: 3,81mm PCB PIN HEADER
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