

Fiche produit

Article n° 27.336.0653.0

PCB broches en-tête 8113 SEG / 6 / 12 W OB



Article n°	27.336.0653.0
EAN	4015573687271
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	12
nombre de niveaux	2
Marquage	Aucun
Fixation	Aucun
Sens de branchement du connecteur sur circuit imprimé	180°

**Données techniques**

Courant nominal	10 A
Catégorie de surtension I	400 V
Catégorie de surtension II	400 V
Catégorie de surtension III	250 V
Tension nominale d'impulsion	4 kV

**Données techniques UL/CSA**

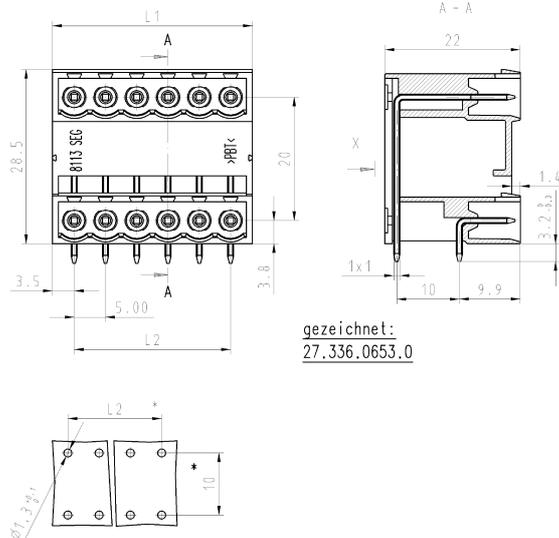
Tension UL	300 V
Câblage actuel	10 A
Câblage d'usine actuelle	10 A
Tension CSA	300 V
CSA actuel	10 A

**Autre**

Type de matériau d'isolation	Thermo-plastique
Couleur	gris

hauteur	22 mm
Longueur	32 mm
profondeur	28,5 mm
matière de base de contact	CuSn
matière surface de contact	Sn

**Dessin technique**



gezeichnet:  
27.336.0653.0

Lochbild/Layout

\*) Lochbildtoleranz n. IEC 326 T3, sehr fein/  
drill hole tolerances acc. to IEC 326 Part 3 very fine

**Technische Daten**  
Technical Data

Bemessungsspannung V rated voltage	VDE 250	UL 300	CSA 300
Bemessungsstrom A rated current	10	10	10

Brennbarkeitsklasse UL 94 V-0  
flammability rating UL 94 V-0

Verschmutzungsgrad 3/Überspannungskategorie III  
pollution degree 3/overvoltage category III

Kontaktbasismaterial contact basis material	CuSn-L F47
Diffusionsperre diffusion barrier	Cu 2-3µm
Kontaktoberfläche contact surface	Sn 4-6µm
Isoliermaterial insulating material	PBT

Teile-Nr. part no.	Typ type	Polzahl pole	L1
27.336.0253.0	8113 SEG / 2 / 4 W OB	4	12 5
27.336.0353.0	8113 SEG / 3 / 6 W OB	6	17 10
27.336.0453.0	8113 SEG / 4 / 8 W OB	8	22 15
27.336.0553.0	8113 SEG / 5 / 10 W OB	10	27 20
27.336.0653.0	8113 SEG / 6 / 12 W OB	12	32 25
27.336.0753.0	8113 SEG / 7 / 14 W OB	14	37 30
27.336.0853.0	8113 SEG / 8 / 16 W OB	16	42 35
27.336.0953.0	8113 SEG / 9 / 18 W OB	18	47 40
27.336.1053.0	8113 SEG / 10 / 20 W OB	20	52 45
27.336.1153.0	8113 SEG / 11 / 22 W OB	22	57 50
27.336.1253.0	8113 SEG / 12 / 24 W OB	24	62 55
27.336.1353.0	8113 SEG / 13 / 26 W OB	26	67 60
27.336.1453.0	8113 SEG / 14 / 28 W OB	28	72 65
27.336.1553.0	8113 SEG / 15 / 30 W OB	30	77 70
27.336.1653.0	8113 SEG / 16 / 32 W OB	32	82 75
27.336.1753.0	8113 SEG / 17 / 34 W OB	34	87 80
27.336.1853.0	8113 SEG / 18 / 36 W OB	36	92 85
27.336.1953.0	8113 SEG / 19 / 38 W OB	38	97 90
27.336.2053.0	8113 SEG / 20 / 40 W OB	40	102 95
27.336.2153.0	8113 SEG / 21 / 42 W OB	42	107 100
27.336.2253.0	8113 SEG / 22 / 44 W OB	44	112 105
27.336.2353.0	8113 SEG / 23 / 46 W OB	46	117 110
27.336.2453.0	8113 SEG / 24 / 48 W OB	48	122 115

Weitere Daten siehe Katalog  
further data see catalog

Conforming with DIN 7103/Reference system acc. to DIN 7102. This DIN standard describes the envelope principle. According to the envelope principle the deviations of form and position are limited by the size tolerances.

\*) Spices: 02: Tinfree; 03: Tinfree; 04: Tinfree; 05: Tinfree; 06: Tinfree; 07: Tinfree; 08: Tinfree; 09: Tinfree; 10: Tinfree; 11: Tinfree; 12: Tinfree; 13: Tinfree; 14: Tinfree; 15: Tinfree; 16: Tinfree; 17: Tinfree; 18: Tinfree; 19: Tinfree; 20: Tinfree; 21: Tinfree; 22: Tinfree; 23: Tinfree; 24: Tinfree.

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Werkstoff/Material	2002	Tag/Date	Name	Zeichnung Nr./Drawing No.	Index
Farbe: grau, DIN 7620	06.01.	Essen/F	T	27.336.0253.0 01K a	
Farbe: grau, DIN 7620	06.01.	Essen/F	T	27.336.0253.0 01K a	
2:1					
Wieland	8113 SEG			LP-STIFTLISTE	
				Rastermaß 5,00	
				Pitch-Header pitch 5,00mm	