

Fiche produit

Article n° 25.340.3753.7

Connecteur PCB 8213 B / 7 OB GN

Article n°	25.340.3753.7
EAN	4015573189737
Unité de commande	50 Piece(s)

certificats/approbations

Données techniques
général

Espacement modulaire	5,08 mm
Type de connexion	Connexion à vis
processus de soudure	Aucun
Répartiteur compact	boîte
Nombre de pôles	7
Marquage	Aucun
Fixation	Aucun
Sens de branchement du connecteur	180°

Données techniques

Section transversale nominale	2,5 mm ²
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
longueur de fil	6 mm

données de connexion

Section minimum fil rigide	0,14 mm ²
Section maximum fil rigide	2,5 mm ²
Section minimum multi-brins	0,14 mm ²
Section maximum multi-brins	2,5 mm ²
longueur de fil	6 mm

Données techniques UL/CSA

Section traversante norme UL	22-12 AWG
Tension UL	300 V
Câblage actuel	15 A
Câblage d'usine actuelle	15 A
Section traversante norme CSA	22-12 AWG
Tension CSA	300 V
CSA actuel	15 A

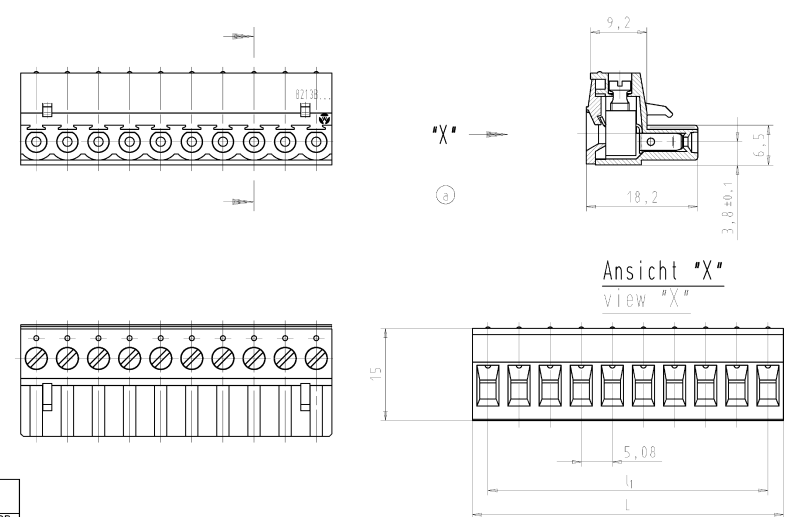
Autre

Type de matériau d'isolation	Thermo-plastique
Couleur	vert
hauteur	15 mm
Longueur	35,56 mm

profondeur	18,2 mm
matière Vis de fixation	CuSn
matière de base de contact	CuSn
matière surface de contact	Sn

Dessin technique

gezeichnete Ausführung:
10-polig
drawn version
10 poles



Ansicht "X"
view "X"

This drawing will be printed using a plotting system with a resolution of 1200 dots per inch. The drawing will be printed in black and white. The drawing will be printed in a standard format. The drawing will be printed in a standard format. The drawing will be printed in a standard format.

Teile-Nr. part no.	Pol-Z. pole	L	l1	Typ Type
25.340.3253.F	2	10.16	5.08	8213 B/ 2 OB
25.340.3353.F	3	15.24	10.16	8213 B/ 3 OB
25.340.3453.F	4	20.32	15.24	8213 B/ 4 OB
25.340.3553.F	5	25.40	20.32	8213 B/ 5 OB
25.340.3653.F	6	30.48	25.40	8213 B/ 6 OB
25.340.3753.F	7	35.56	30.48	8213 B/ 7 OB
25.340.3853.F	8	40.64	35.56	8213 B/ 8 OB
25.340.3953.F	9	45.72	40.64	8213 B/ 9 OB
25.340.4053.F	10	50.80	45.72	8213 B/10 OB
25.340.4153.F	11	55.88	50.80	8213 B/11 OB
25.340.4253.F	12	60.96	55.88	8213 B/12 OB
25.340.4353.F	13	66.04	60.96	8213 B/13 OB
25.340.4453.F	14	71.12	66.04	8213 B/14 OB
25.340.4553.F	15	76.20	71.12	8213 B/15 OB
25.340.4653.F	16	81.28	76.20	8213 B/16 OB
25.340.4753.F	17	86.36	81.28	8213 B/17 OB
25.340.4853.F	18	91.44	86.36	8213 B/18 OB
25.340.4953.F	19	96.52	91.44	8213 B/19 OB
25.340.5053.F	20	101.60	96.52	8213 B/20 OB
25.340.5153.F	21	106.68	101.60	8213 B/21 OB
25.340.5253.F	22	111.76	106.68	8213 B/22 OB
25.340.5353.F	23	116.84	111.76	8213 B/23 OB
25.340.5453.F	24	121.92	116.84	8213 B/24 OB

Tolerancing Size ISO 11469/2 Tolerance system Size ISO 11469/2		Notes: ① Stoffversteifung und Befestigungsmittel nach DIN 9130-05/01 ist anzufordern. (Cables with blind insert (02/30/05/01) must be ordered.)																									
This ISO standard applies the average principle. According to the envelope principle the deviations of form and position are limited by the size tolerances.		② Zeichnung, keine weiteren Änderungen. (Drawing, no more modifications allowed.)																									
Freileiterschicht General layer	DIN ISO 2768 - m	③ Zeichnung, keine weiteren Änderungen. ④ Drawing, no more modifications allowed.	⑤ Verwendung: Print size																								
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Weitere Daten siehe Katalog
further data see catalog