

Fiche produit

Article n° 25.340.3553.1

Connecteur PCB 8213 B / 5 OB SW

Article n°	25.340.3553.1
EAN	4015573189676
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	5
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

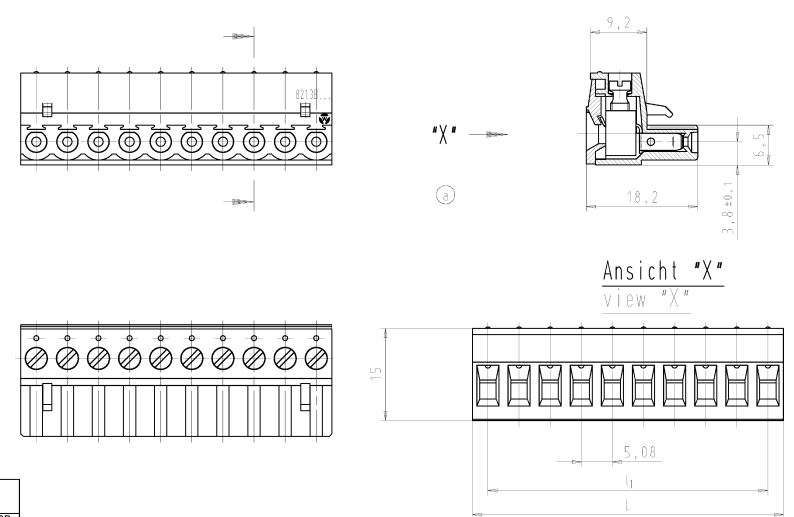
Autre

Type de matériau d'isolation	Thermo-plastique
Couleur	noir
hauteur	15 mm
Longueur	25,4 mm

profondeur	18,2 mm
matière Vis de fixation	CuSn/Steel
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 100 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 9139-05/01 ist anzufordern. (Cable with blind insert (02/2005/01) list of prohibited / desirable hazardous substances) to be declared.	
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 einzelnen Änderungen (Drawing, no individual modifications allowed)	
Freileiterschicht nach General literature	DIN ISO 2768 - m	③ Zeichnung Nr./Drawing No.	25.340.3253.0 01K a
Material	2011	④	
Material	2011	⑤	
Material	2011	⑥	
Material	2011	⑦	
Material	2011	⑧	
Material	2011	⑨	
Material	2011	⑩	
Material	2011	⑪	
Material	2011	⑫	
Material	2011	⑬	
Material	2011	⑭	
Material	2011	⑮	
Material	2011	⑯	
Material	2011	⑰	
Material	2011	⑱	
Material	2011	⑲	
Material	2011	⑳	
Material	2011	㉑	
Material	2011	㉒	
Material	2011	㉓	
Material	2011	㉔	
Material	2011	㉕	
Material	2011	㉖	
Material	2011	㉗	
Material	2011	㉘	
Material	2011	㉙	
Material	2011	㉚	
Material	2011	㉛	
Material	2011	㉜	
Material	2011	㉝	
Material	2011	㉞	
Material	2011	㉟	
Material	2011	㊱	
Material	2011	㊲	
Material	2011	㊳	
Material	2011	㊴	
Material	2011	㊵	
Material	2011	㊶	
Material	2011	㊷	
Material	2011	㊸	
Material	2011	㊹	
Material	2011	㊺	
Material	2011	㊻	
Material	2011	㊼	
Material	2011	㊽	
Material	2011	㊾	
Material	2011	㊿	