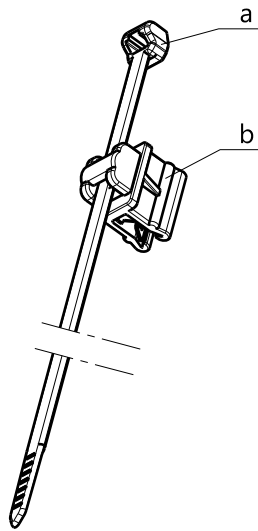
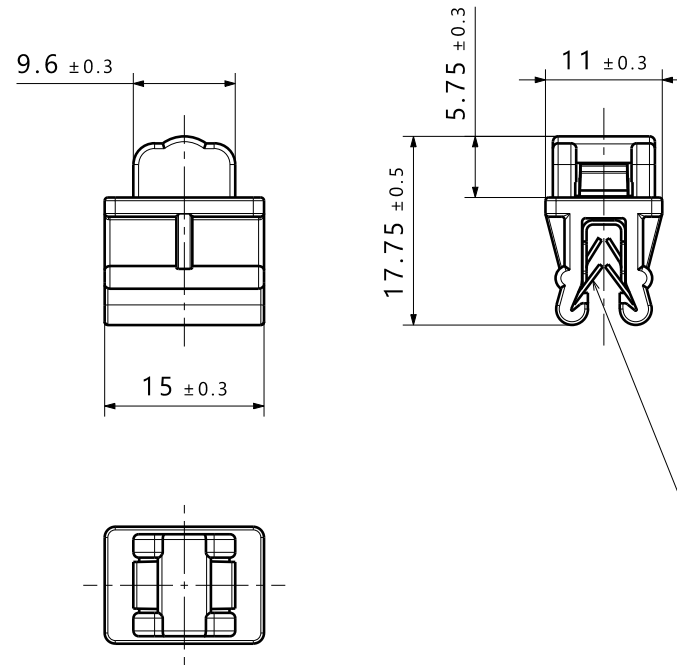


1:1

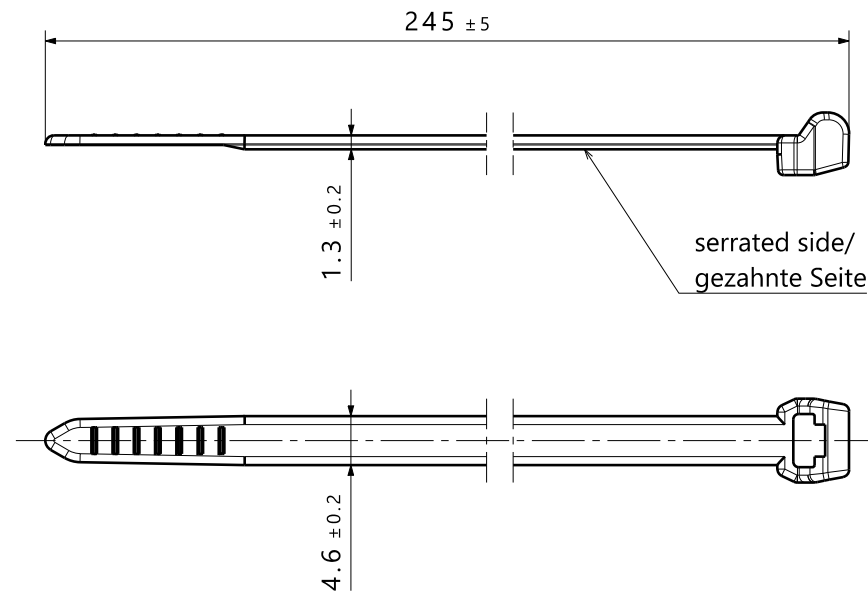


EC9



Clamp TE4-511-000-K,
fit for material thickness 1-3 mm/
Blechklammer TE4-511-000-K,
passend fuer Materialdicke 1-3 mm

T50MOS



serrated side/
gezahnte Seite

Printed copy for information only/
Ausdruck nur zur Information

German text is valid

Deutscher Text ist verbindlich

Specification:

Spezifikation:

- Performance requirements at equilibrium condition
standard atmosphere 23 °C / 50% RH

- Leistungsanforderung im Gleichgewichtszustand Normalklima 23 °C / 50% RH

- Material: a:
PA6.6
heatstabilized
b:
PA6.6
heatstabilized
impact modified

- Material:
 - a:
PA6.6
hitzestabilisiert
 - b:
PA6.6
hitzestabilisiert,
schlagzaeh modifiziert

- Material color: a:
black
b:
black

- Material Farbe: a:
schwarz
b:
schwarz

- Bundle Ø: 2 - 65 mm

- Buendel Ø: 2 - 65 mm

- Tensile force: 225 N

- Schlaufenhaltekraft: 225 N

The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed. Design of the details are left to suppliers discretion.

Durch das Herstellverfahren bedingte Geometrieänderungen (Anspritzung, Auswerfermarkierungen, etc.) zulaessig. Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen.

Semi-finished part/ Halbfabrikat		Project no./ Projektnr.
a	T50MOS	GPN 10-0875
b	EC9	NT371-02

Product type/ Artikelbezeichnung	Project no./ Projektnr.		
T50MOSEC9SET	NT371-02	X	X

Revision Level			Revision Record		 		Drawn		Date (YYYY/MM/DD)		Title T50MOSEC9SET Scale 2:1 Global Project Number NT371-02				
Drawing	State	Part	Drawing-No was 14.2117, Drawing frame changed, Cable tie width was 2.6 ±0.2, Min. bundle Ø added				The copyright of this drawing is reserved by HelleermannTyton.		U. Villbrandt						2008/03/06
01.3	Design Release				Approved				Date (YYYY/MM/DD)						
Changed		Date (YYYY/MM/DD)			B. Schiewek				2008/03/06						
I. Lange/loh		2025/01/15													
Approved		Date (YYYY/MM/DD)		All drawing revisions are stored in CAD PDM database		Units mm				Drawing-No 02-0371-014-CSG		Format		A2	
B. Schiewek		2025/01/15										Sheet		1 / 1	
6			5		4		3		2		1				