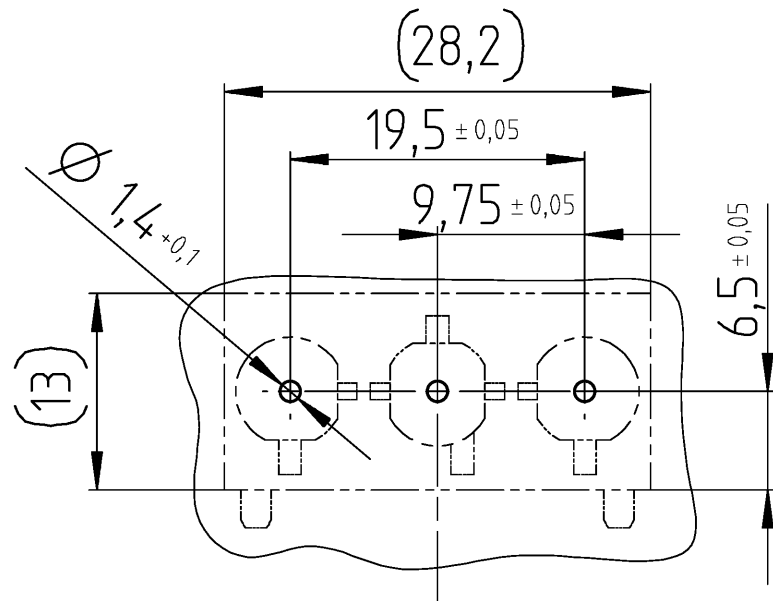


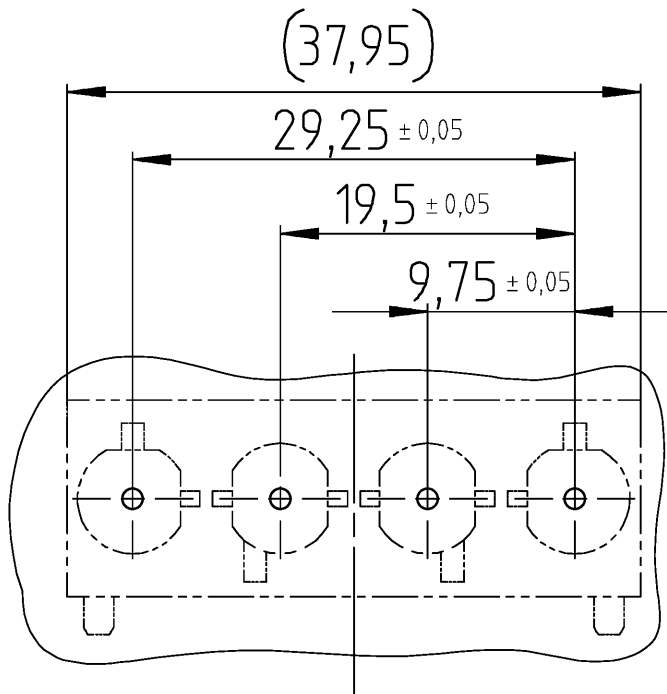
GST18I3

92.031.0058.0/1
92.031.0158.0/5
92.031.0358.0
92.031.0458.0
92.031.0658.0
92.031.0758.0
92.031.0858.0



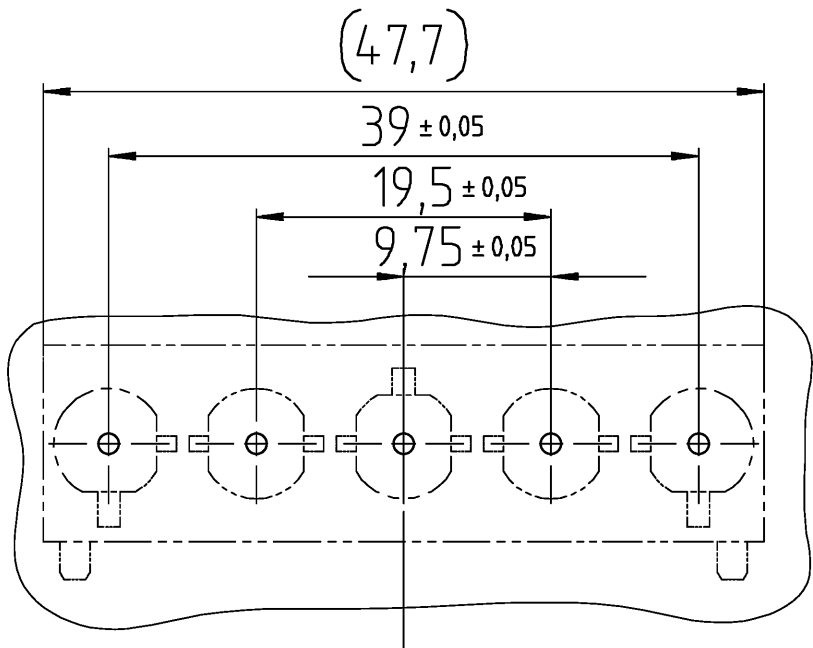
GST18I4

92.041.0058.0/1
92.041.0158.0

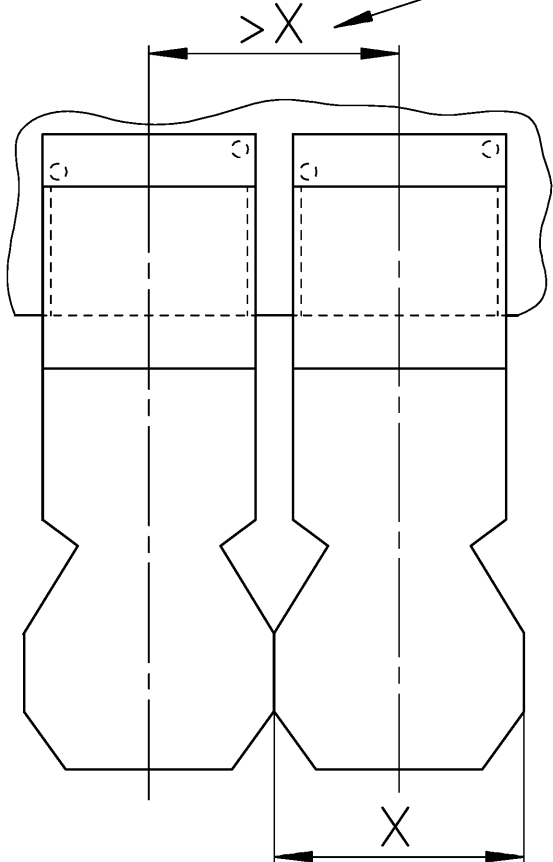


GST18I5

92.051.0058.0/1
92.051.0258.0
92.051.0458.0



1:1



Rastermaß X ist über die Breite der Zugentlastung zu bestimmen.
The spacing X had to be defined according to the width of the strain relief.

Tolerierung Size ISO 14405 © / Tolerance system Size ISO 14405 © (This ISO-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 WN 5020.010 ist einzuhalten. (Conformity with Wieland document WN 5020.010 e (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: of 1	
/		Werkstoff / Material		Tag/Date		Name	
/				gezeichnet drawn		22.03.2022 Duetsch T.	
/		Maßstab / Scale		Elektronische Freigabe Electronic Release		T 92.031.0058.0 1W	
/		2:1				Maße in mm / Dimensions are in mm	
/		Vol.		mm³ Dfl./Srf.		mm²	
/				Ersatz für / Replacement for: gl. Zchnng.Nr. vom 02.10.2015		(C)	
/				Type		Benennung/Title	
a 22.03.2022 /		wieland		GST18		BOHRBILD BUCHSE VERTIKAL	
Index Datum / Blatt Date / Sheet						HOLE PATTERN female vertical	
Änderung / Revision							