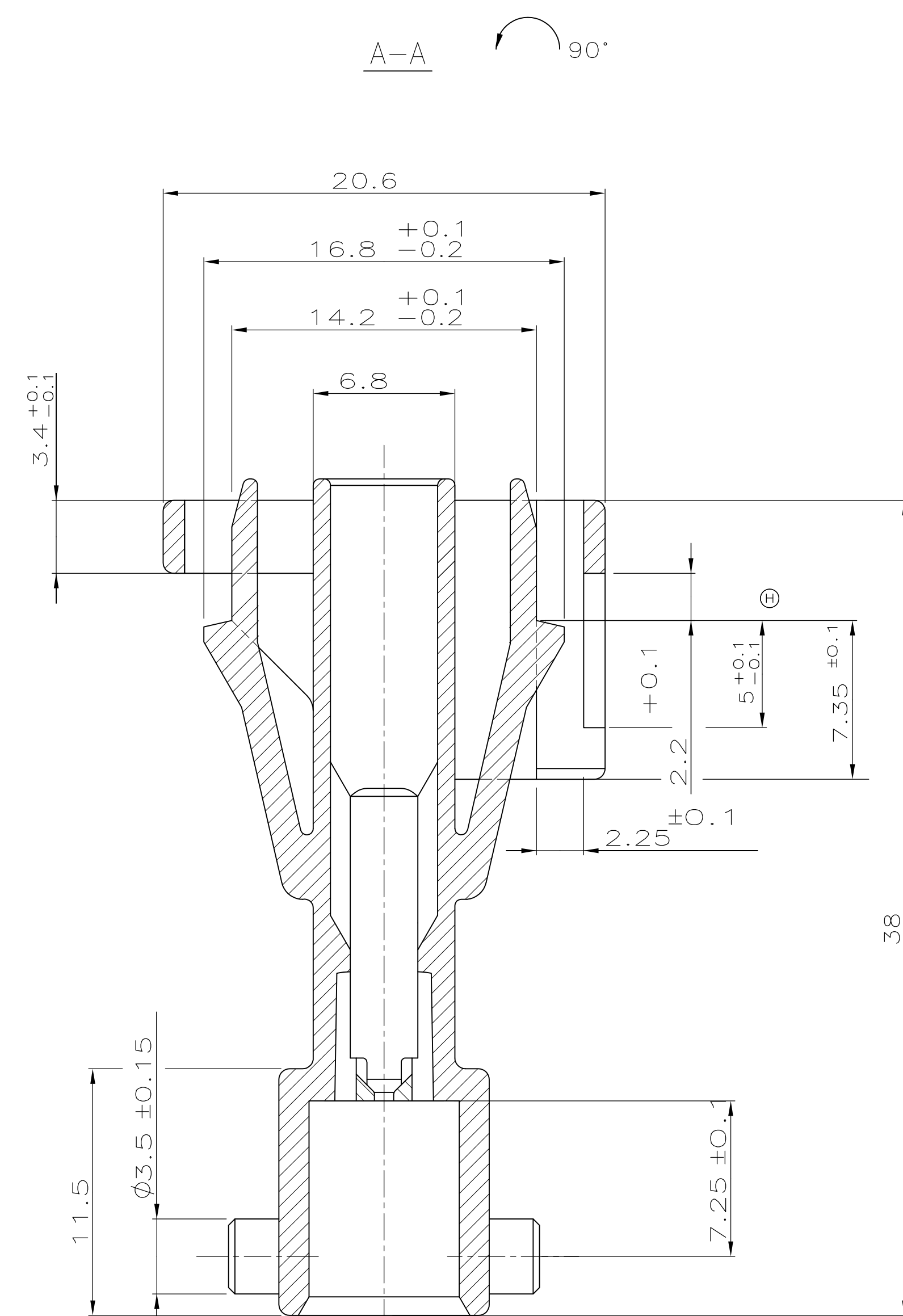
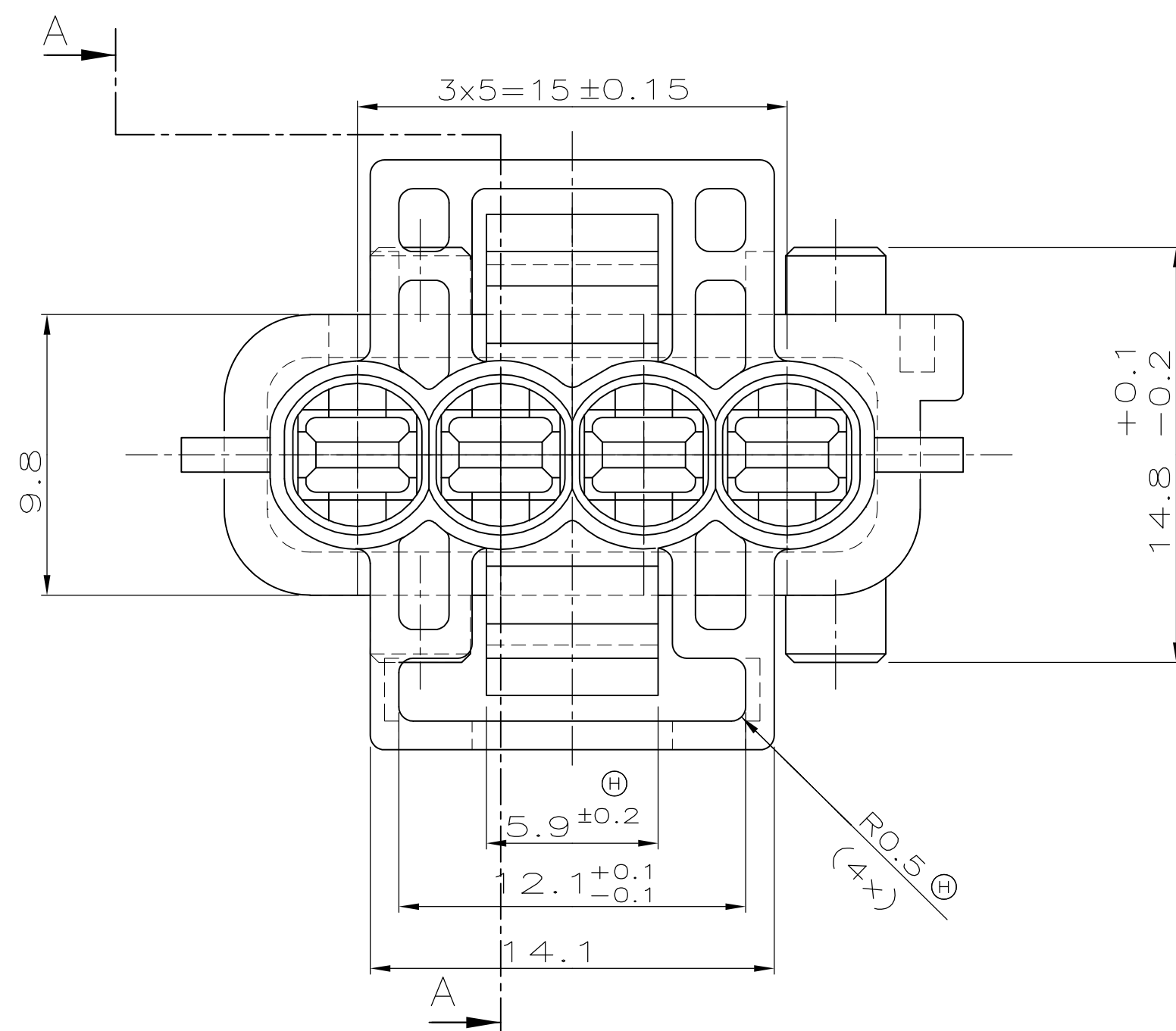
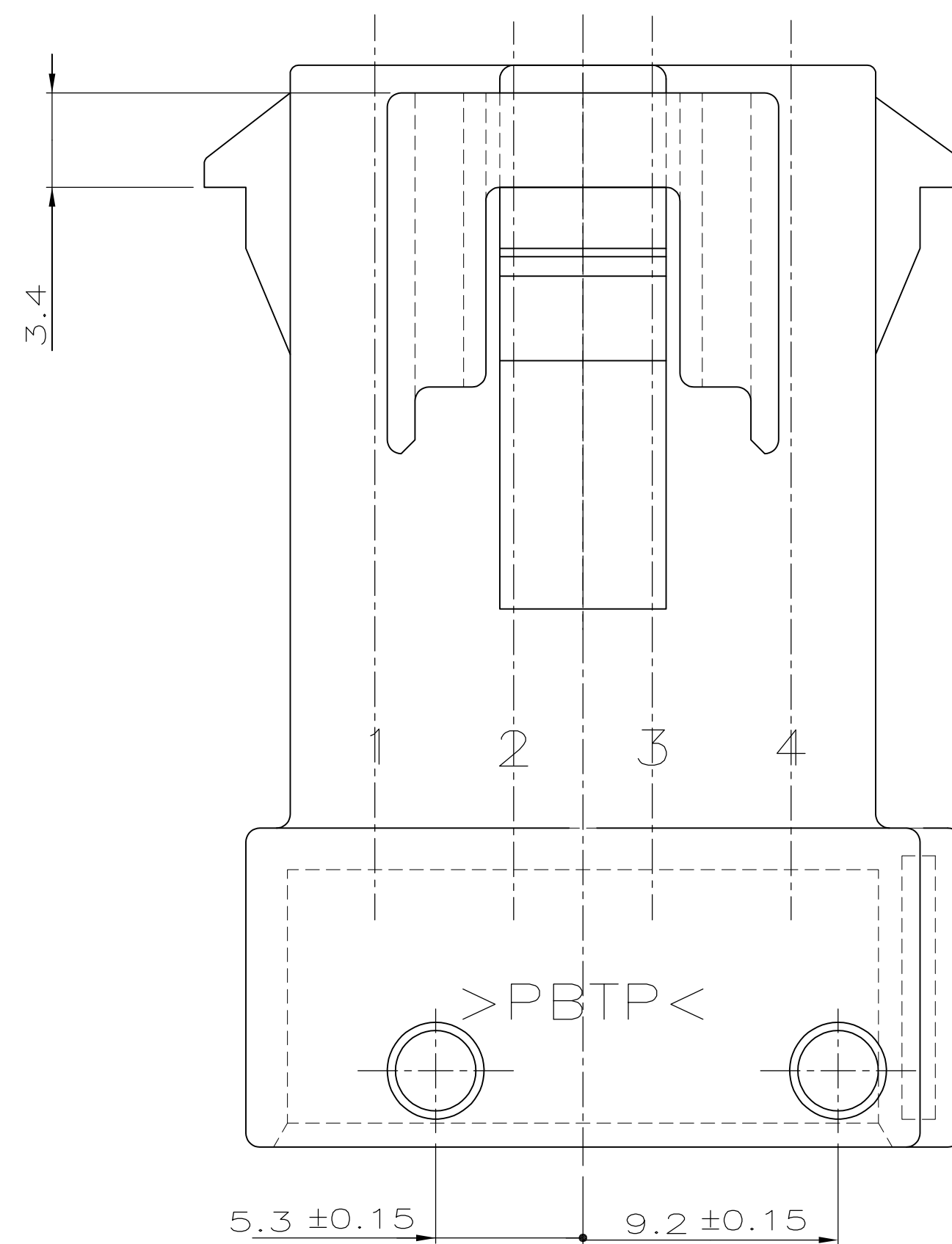
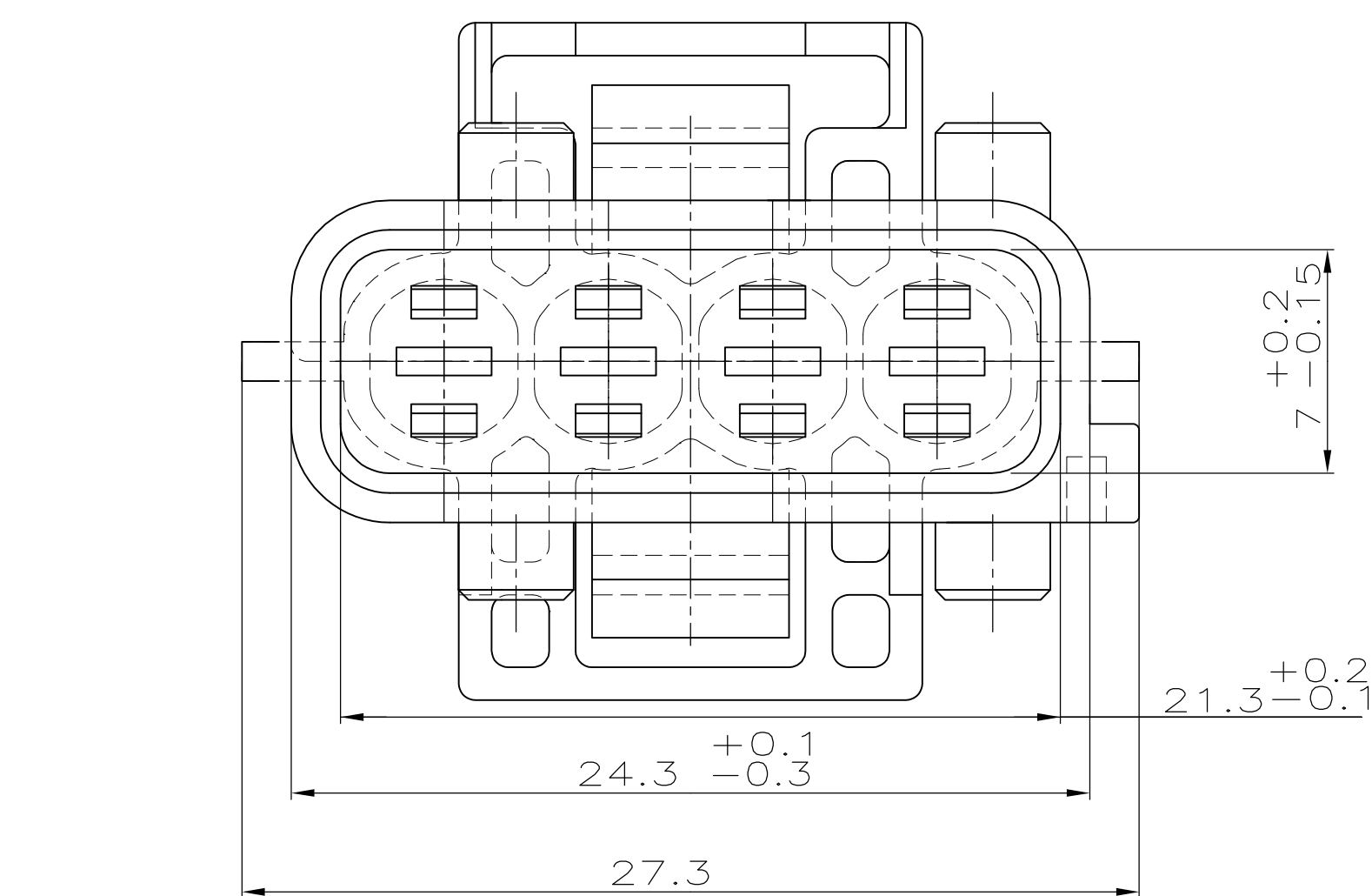
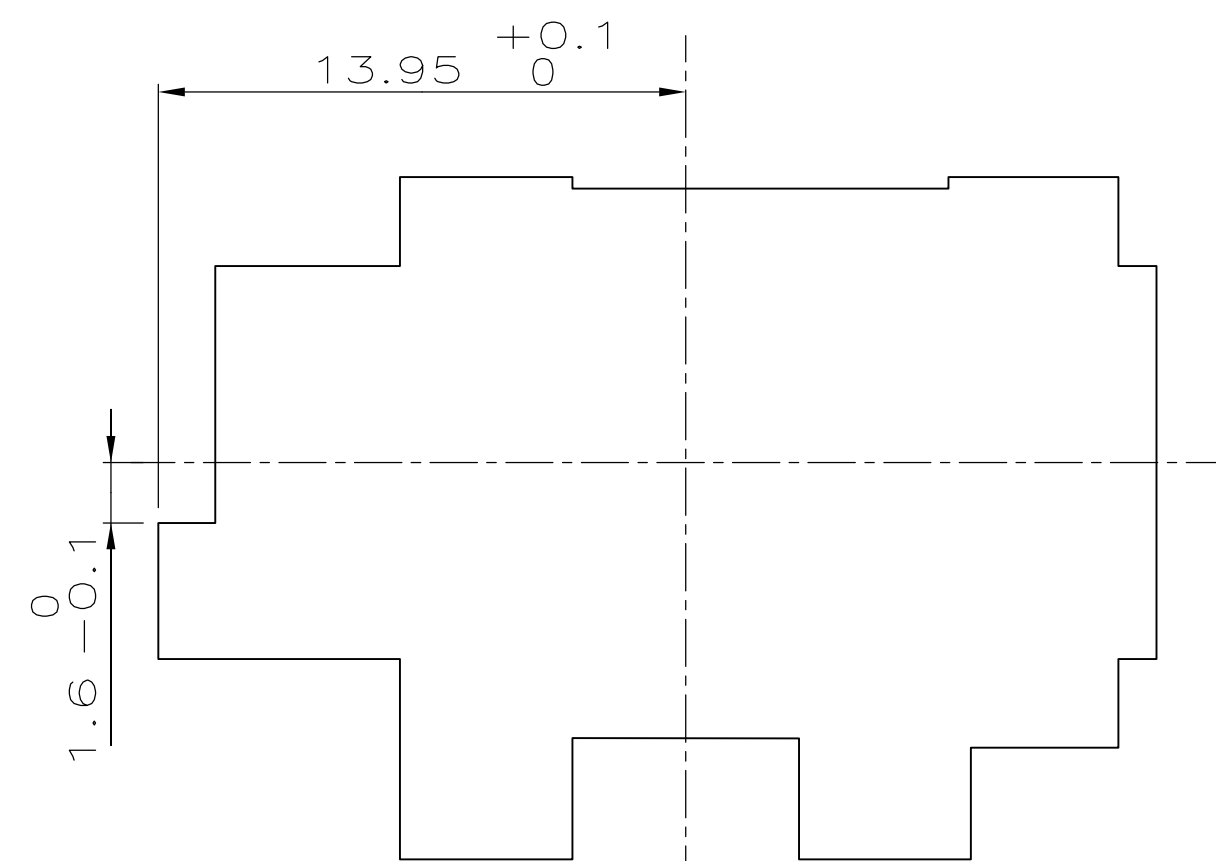
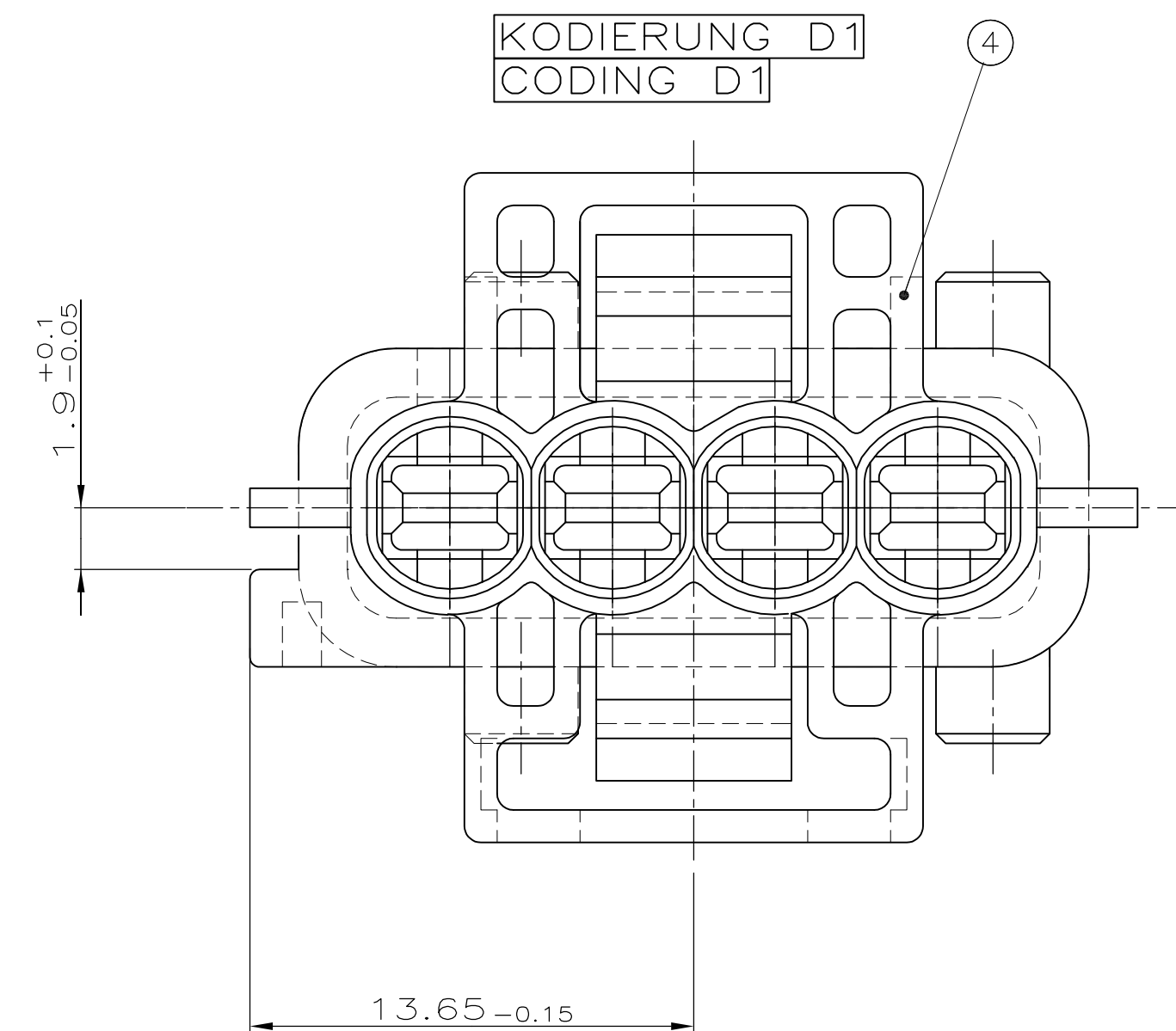
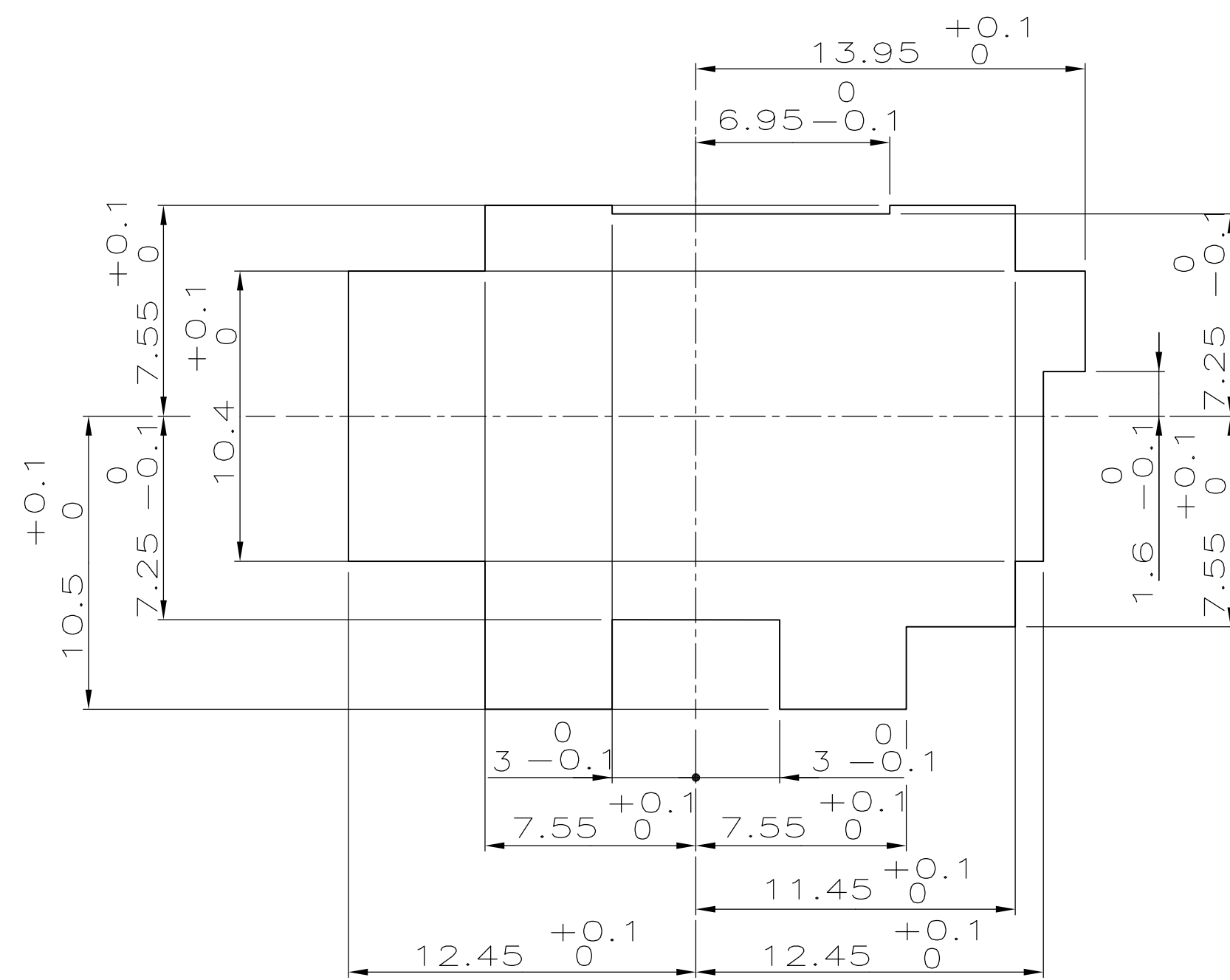




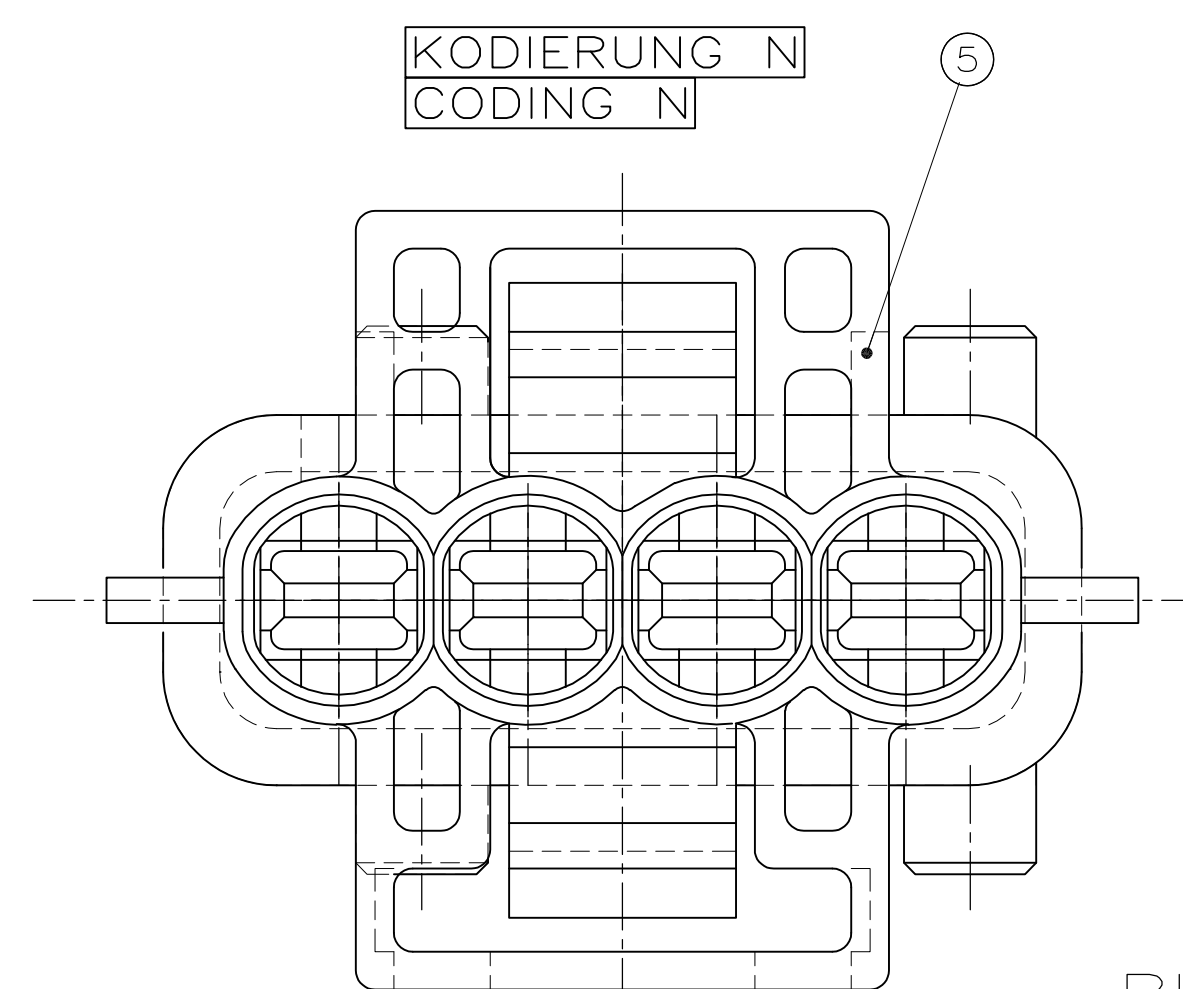
THIS DRAWING IS A CONTROLLED DOCUMENT.			OWN S. Garcia		18.05.93		 TE Connectivity			
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT			CHK —		NAME					
DIMENSIONS: DIMENSIONEN mm		TOLERANCES: DIMENSIONS SPECIFIED ABWICHENDE TOLERANZEN in mm and in inch and 100 thou		APVD —		2.8mm FloSt Gehäuse, 4pol. 2.8MM TAB Housing, 4POS.				
	0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± — 4 PLC ± — ANGLES / WINKEL ± — FINISH / OBERFLÄCHE / FARBE		PRODUCT SPEC PRODUCT SPECIF 108-18102 APPLICATION SPEC VERARBEITUNGSANFORDER 114-18175		SIZE A1		CAGE CODE 00779		DRAWING NO. C-962340	
	MATERIAL —		WEIGHT GEWICHT —		RESTRICTED TO NUR FÜR —		SCALE MASSSTAB 5:1		SHEET BLATT 1	
						OF VON 2		REV H2		
CUSTOMER DRAWING / KUNDENZEICHNUNG										



Technical drawing of a 4-way valve assembly. The drawing shows a cross-section of the valve with four internal ports. The main body is labeled "KODIERUNG B1" and "CODING B1". A dimension line indicates a width of $13.65_{-0.15}$. A callout (2) points to a specific feature on the right side. A dimension line on the right indicates a height of $1.0_{+0.1}^{-0.05}$.

Technical drawing of a mechanical part. The drawing shows a cross-section of a part with a central vertical axis (indicated by a dashed line) and a horizontal axis (indicated by a solid line). The part has a complex, stepped profile. The dimensions are given as follows:

- Horizontal dimension: $13.95^{+0.1}_0$
- Vertical dimension: $1.6^{-0.1}_0$



Technical drawing of a 4-pin connector. The drawing shows a top view of the connector with four pins. The dimensions are as follows:

- Overall width: $13.65_{-0.15}$
- Pin pitch (center-to-center distance): $1.9_{-0.05}$
- Pin diameter: $\varnothing 0.8$
- Pin length: 1.5 ± 0.1

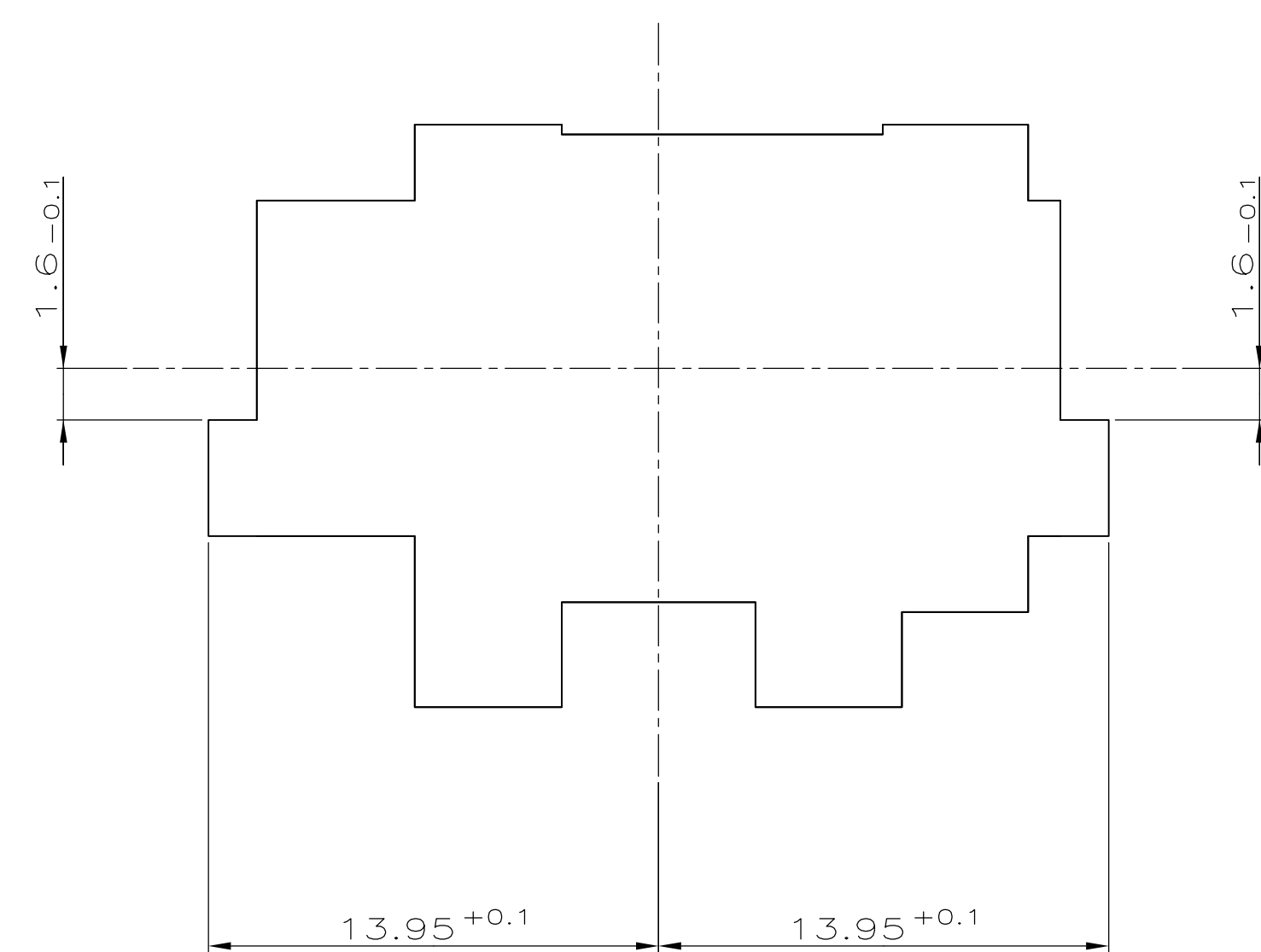
Callouts:

- 1: KODIERUNG C1 (Coding C1)
- 2: CODING C1
- 3: Pin 1 (indicated by a dot on the top pin)

Technical drawing of a stepped profile. The drawing shows a cross-section with a central vertical axis (dashed line) and a horizontal axis (dashed line). The profile is symmetrical about the vertical axis. The dimensions are as follows:

- Horizontal dimension (width): 13.95 (total width) and $+0.1$ (tolerance).
- Vertical dimension (height): 1.6 (total height) and -0.1 (tolerance).

The profile consists of several steps of varying heights and widths. The drawing is labeled with the number 5-96234 in the bottom right corner.

4805 (3/11)