

Technical drawing of a 4-pin connector. The drawing shows a side view of the connector with four pins. Dimensions are indicated: a width of 1.5 ± 0.15 and a height of 1.1 ± 0.15 . A warning symbol (a triangle with the number 11) is present. The text "BLACK" and "schwarz" is written below the connector.

Technical drawing of a PA66 GF25 injection-molded part, showing a top view with dimensions and callouts. The part is rectangular with a central circular feature and four mounting holes. Dimensions include overall width 15.3, overall height 12.9, and various internal features like a central hole with diameter 0.8 and a circular feature with diameter 9.3. Callouts A, B, C, D, and X indicate specific features or sections.

Technical drawing of a mechanical part, likely a bracket or support, showing a cross-section A-A. The drawing includes dimensions for overall size, hole positions, and surface finish. Key features include a central hole with a diameter of 0.3 mm, a smaller hole with a diameter of 0.16 mm, and a slot with a width of 0.63 mm. The part is shown in a perspective view with a cross-section A-A. Dimensions are given in millimeters. Tolerances are indicated for several dimensions. Surface finish symbols are present on the top and side surfaces. Callouts 1 and 2 point to specific features.

Dimensions and Tolerances:

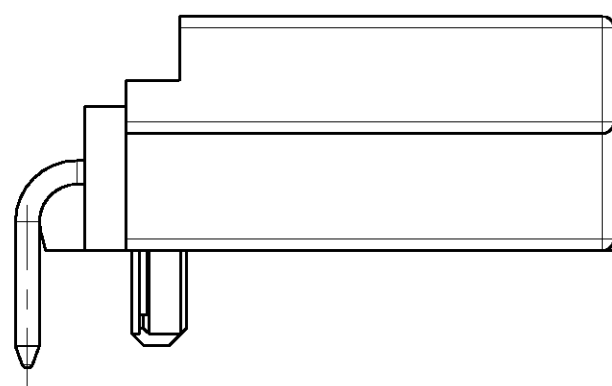
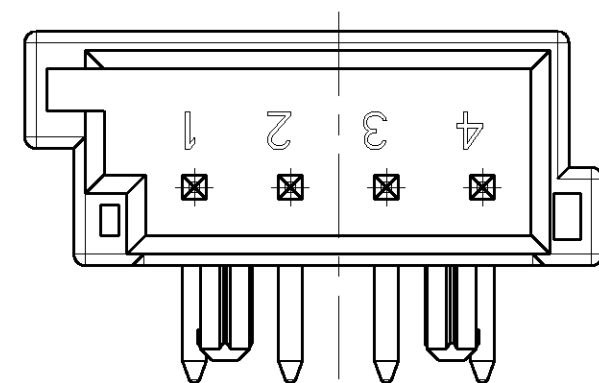
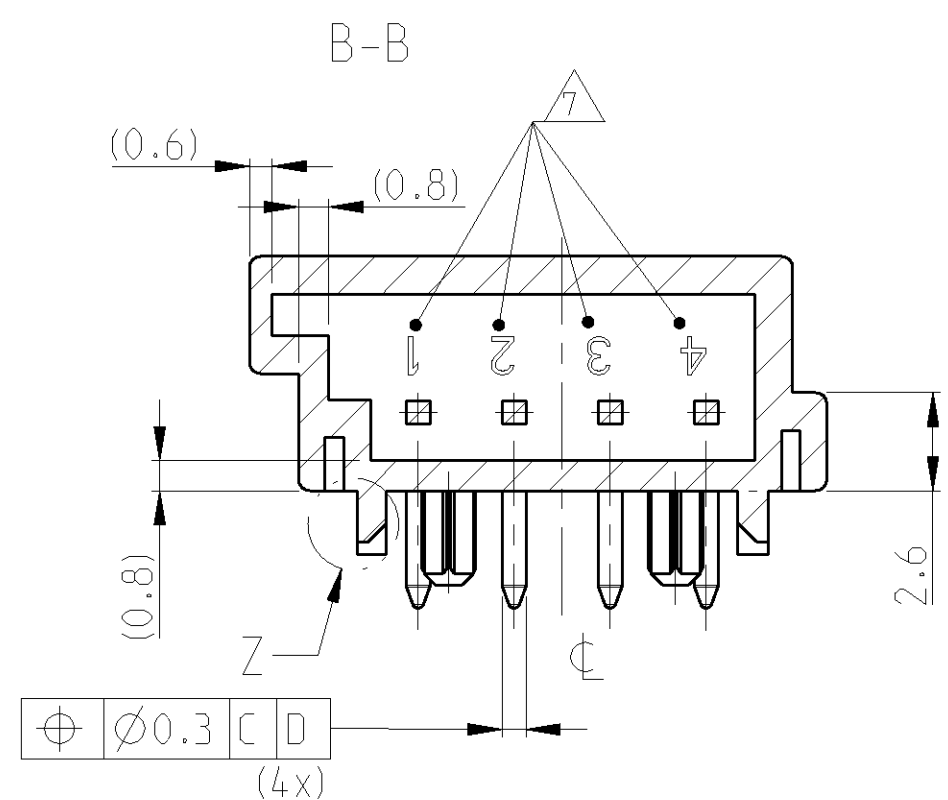
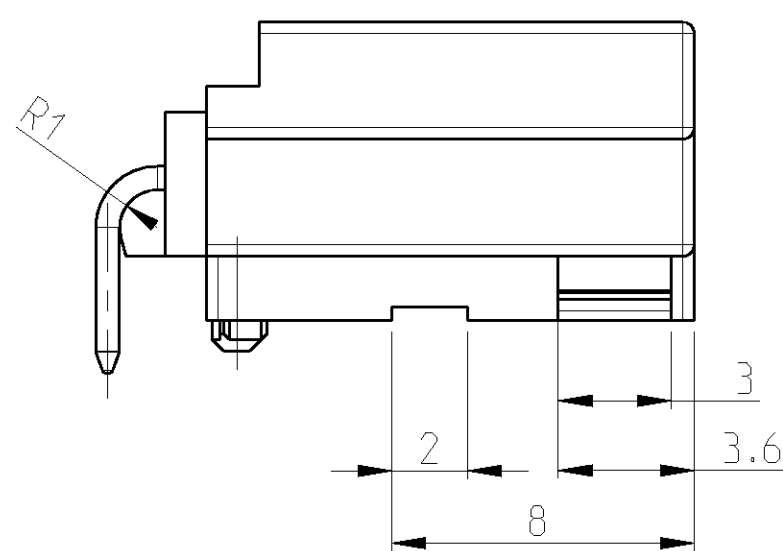
- Overall height: $10.5^{+0.2}$
- Distance from top to center of hole 1: $9^{+0.15}$
- Distance from top to center of hole 2: 1.6
- Distance from top to center of hole 3: $6.8^{+0.3}_{-0.1}$
- Distance from top to center of hole 4: 1.4 ± 0.2
- Distance from top to center of hole 5: $1.7^{+0.05}$
- Distance from top to center of hole 6: 4.5
- Distance from top to center of hole 7: 6.2
- Distance from top to center of hole 8: 4.5
- Distance from top to center of hole 9: 1.38
- Distance from top to center of hole 10: 0.68
- Distance from top to center of hole 11: 3.42
- Distance from top to center of hole 12: 1.4 ± 0.2
- Distance from top to center of hole 13: $1.7^{+0.05}$
- Distance from top to center of hole 14: 1.4 ± 0.2
- Distance from top to center of hole 15: 1.4 ± 0.2
- Distance from top to center of hole 16: 1.4 ± 0.2
- Distance from top to center of hole 17: 1.4 ± 0.2
- Distance from top to center of hole 18: 1.4 ± 0.2
- Distance from top to center of hole 19: 1.4 ± 0.2
- Distance from top to center of hole 20: 1.4 ± 0.2
- Distance from top to center of hole 21: 1.4 ± 0.2
- Distance from top to center of hole 22: 1.4 ± 0.2
- Distance from top to center of hole 23: 1.4 ± 0.2
- Distance from top to center of hole 24: 1.4 ± 0.2
- Distance from top to center of hole 25: 1.4 ± 0.2
- Distance from top to center of hole 26: 1.4 ± 0.2
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- Distance from top to center of hole 28: 1.4 ± 0.2
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- Distance from top to center of hole 30: 1.4 ± 0.2
- Distance from top to center of hole 31: 1.4 ± 0.2
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- Distance from top to center of hole 95: 1.4 ± 0.2
- Distance from top to center of hole 96: 1.4 ± 0.2
- Distance from top to center of hole 97: 1.4 ± 0.2
- Distance from top to center of hole 98: 1.4 ± 0.2
- Distance from top to center of hole 99: 1.4 ± 0.2
- Distance from top to center of hole 100: 1.4 ± 0.2

Surface Finish Symbols:

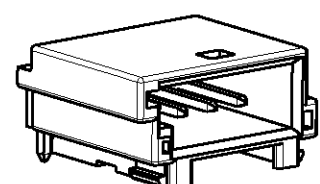
- Top surface: $0.63^{+0.03}$
- Side surface: 0.16

Callouts:

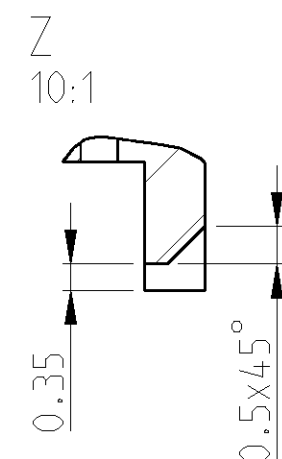
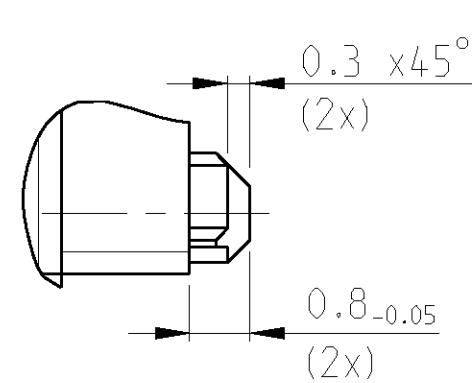
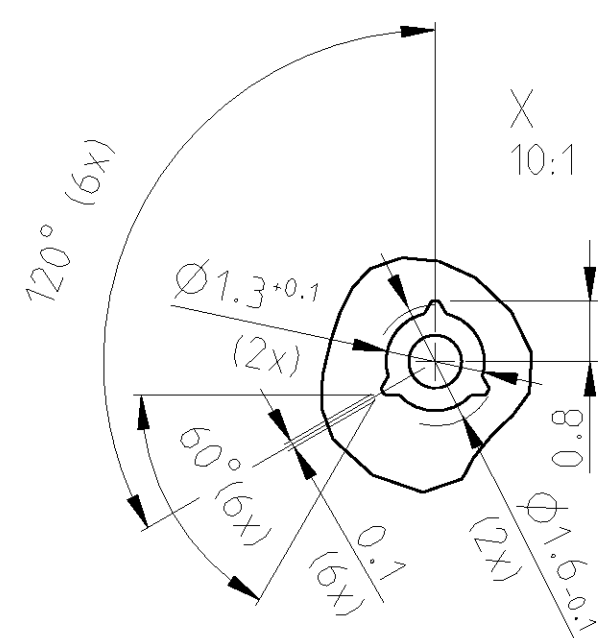
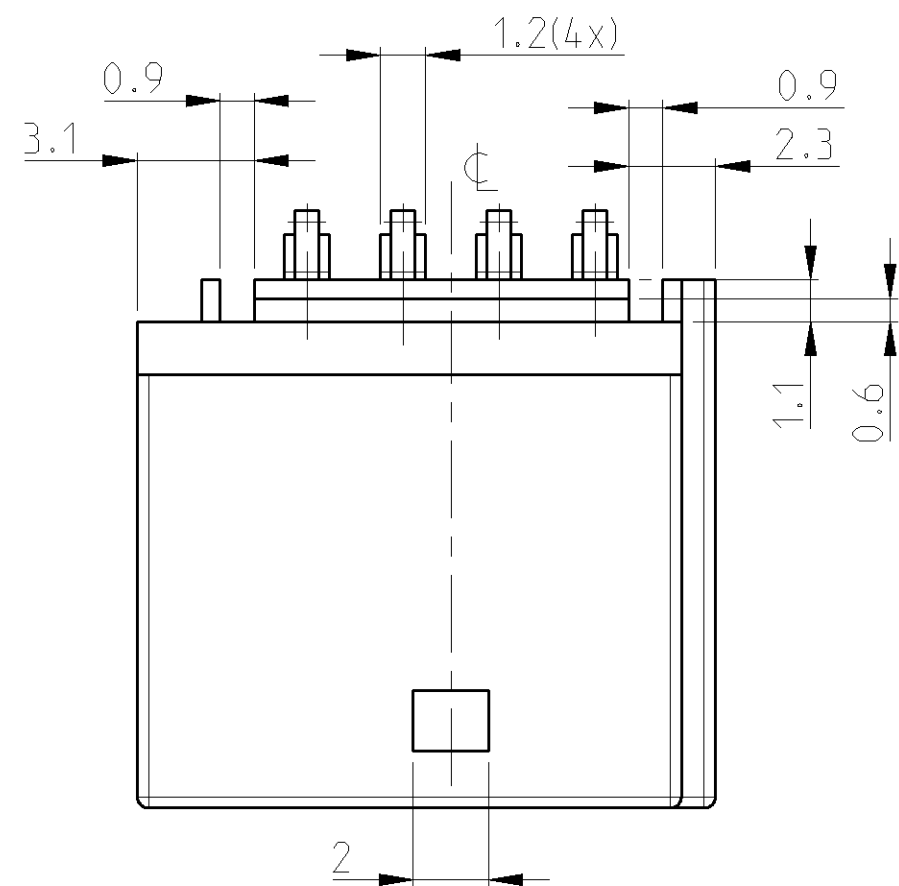
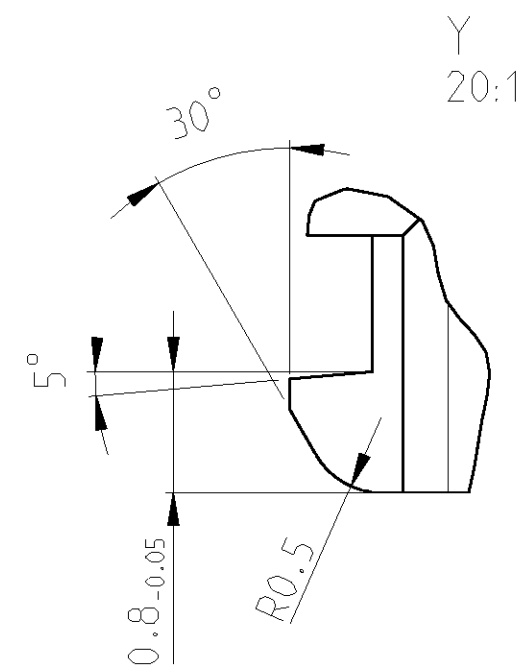
- 1: Points to the top surface.
- 2: Points to the side surface.

[illegible][illegible]

- 1 ALL RADII R0.3 EXCEPT AS NOTED
Nicht bemäße RADII R0.3
- 2 AMP-PART NO.:
AMP-Teile Nr.:
- 3 AMP-ASS'Y-NO.:
AMP-Assy Nr.:
- 4 PRODUCTION-DATE WITH DATE INSERT. Ø3
Produktionsdatum mit Datumstempel, Ø3
- 5 AREA FOR CAVITY MARKING
Platz für Nestmarkierung
- 6 REVISION ACCORDING TO PLASTIC PART-REV.
Änderungsindex gem.88 Kunststoffteil-Rev.
- 7 CAVITY IDENTIFICATION
Kammerbezeichnung
- 8 PIN RETENTION FORCE MIN. 25N AGAINST STITCHING DIRECTION
Stiftausdrückkraft min. 25N entgegen der Bestüchungsrichtung
- 9 WALL THICKNESS EXCEPT AS NOTED 1mm
unbemaste Wandstärken 1mm
- 10 MATERIAL IDENTIFICATION
Materialkennzeichnung
- 11 CONVERSION KIT FOR CODING D IS POSSIBLE
Umbausatz fuer Kodierung D im Werkzeug vorgesehen
- 12 1-4 µm Sn OVER/über 1.3-2.5 Ni
- 13 PARTING LINE BURR MAX 0.2mm
Formtrennrand max. 0.2mm
- 14 SOLDERABILITY ACCORDING DIN IEC 68 PART 2-20
Lötbarkeit gem.66 DIN IEC 68 PART 2-20
- 15 PACKAGING: BULK PARTS IN CARDBOARD
Verpackung: Schüttgut in Karton



2:1

[illegible]



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Электрон
Связь**

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