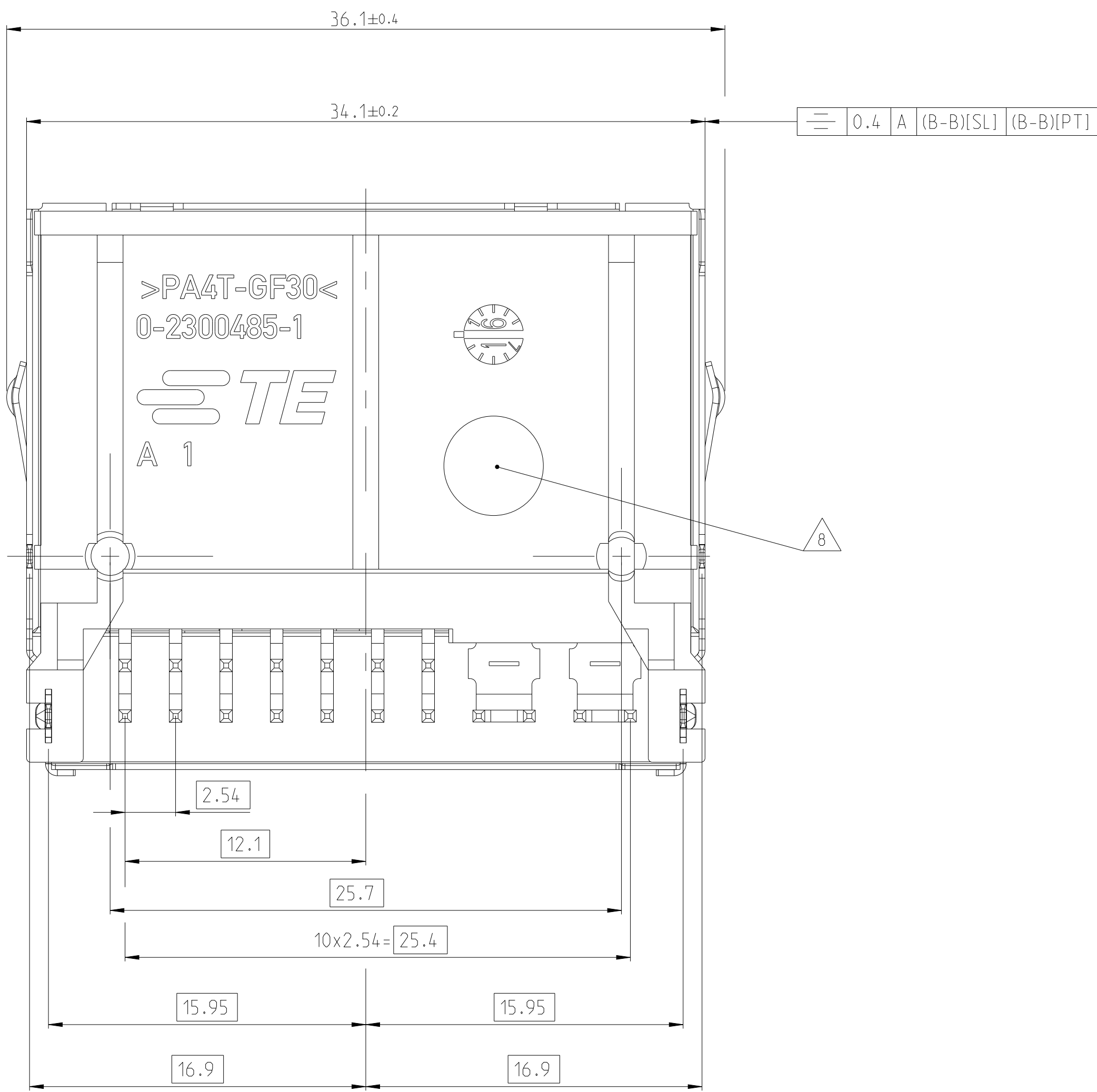




Bemerkungen

- TOLERANCE ACC. TO DIN EN ISO 8015, DIN EN ISO 14405-1
GENERAL TOL. ACC. TO DIN 16742 TGS, EXCEPT ANGLE DIM. (SEE TITLE BLOCK)
Tolerierung nach DIN EN ISO 8015, DIN EN ISO 14405-1
Allgemeintoleranzen nach DIN 16742 TGS, ausser Winkelmasse (siehe Schriftkopf)

- 7 PACKAGING IN TRAY ACC. V2300483
Verpackung in Tray nach V2300483

-  GOOD PART MARKING
Gutteilmarkierung

- 9 CONTACT SURFACE MATING SIDE 1-3 μm Sn OVER Ni, SOLDER SIDE 3-5 μm Sn OVER Ni
Kontaktoberflaeche steckseitig 1-3 μm Sn ueber Ni, loetseitig 3-5 μm Sn ueber Ni

- CONTACT SURFACE MATING SIDE 1-3 Sn μ m TIN HOT DIPPED, SOLDER SIDE 4-10 μ m Sn
KontaktOberflaeche steckseitig 1-3 Sn (feuerverzinkt) , loetseitig 4-10 μ m Sn

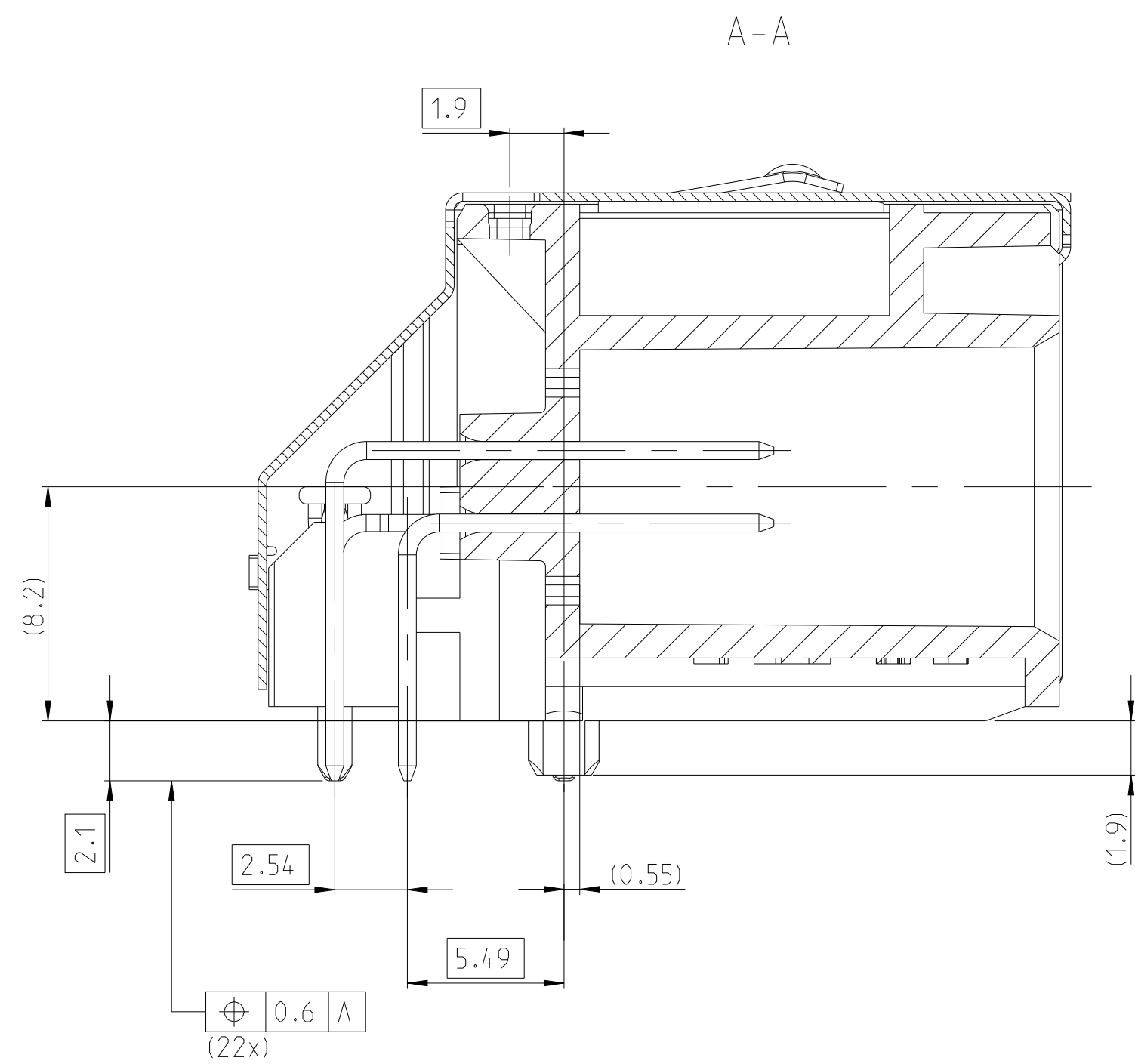
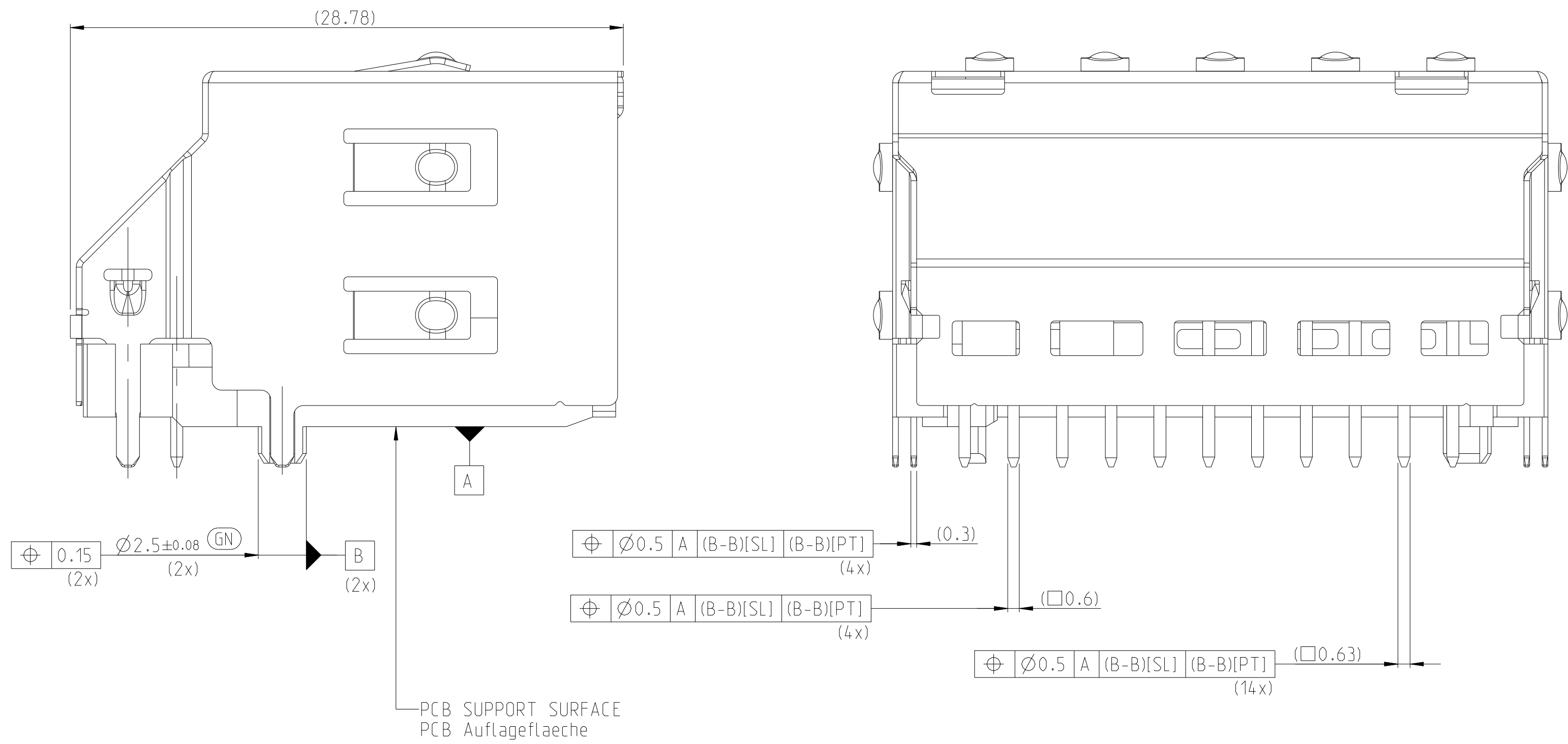
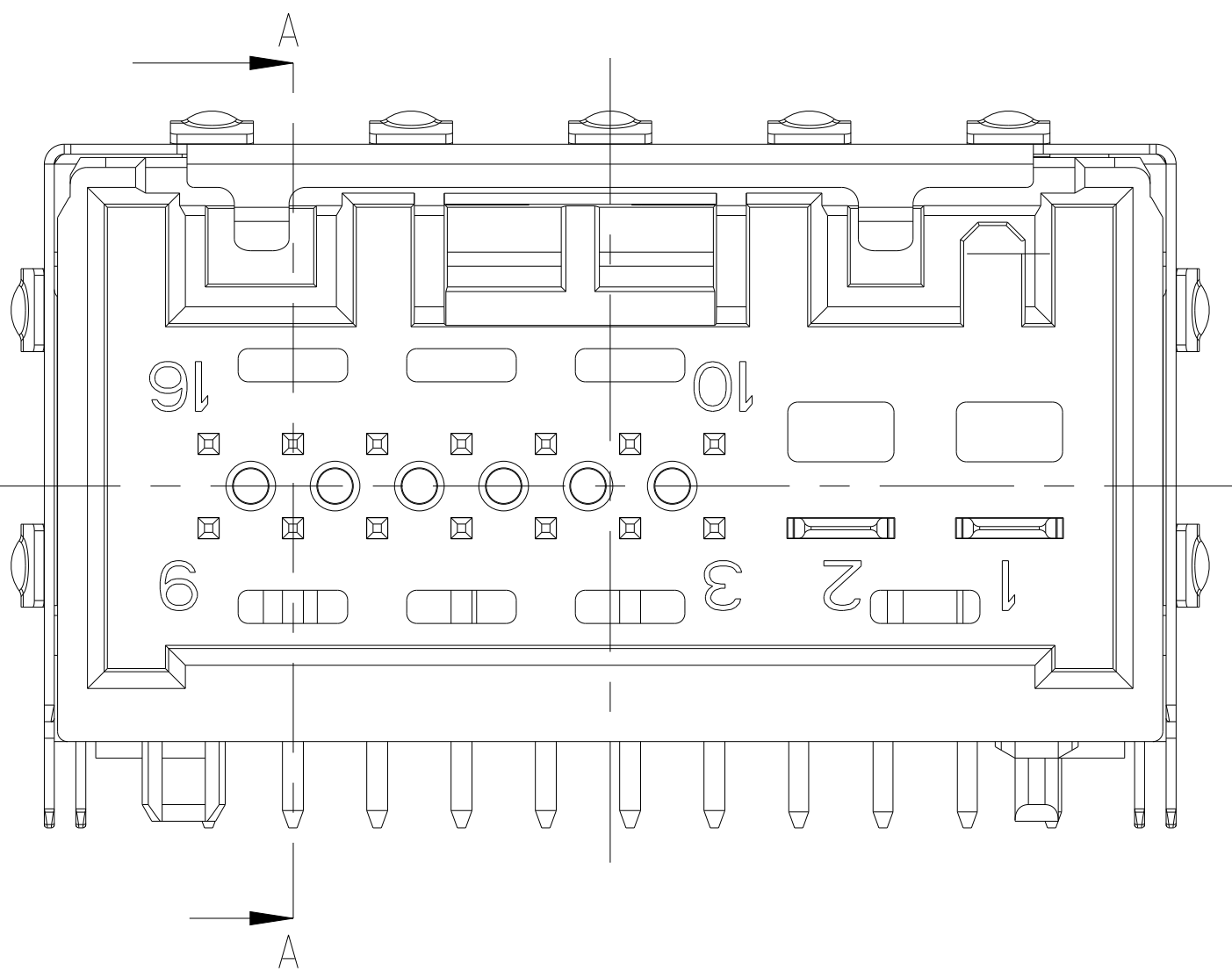
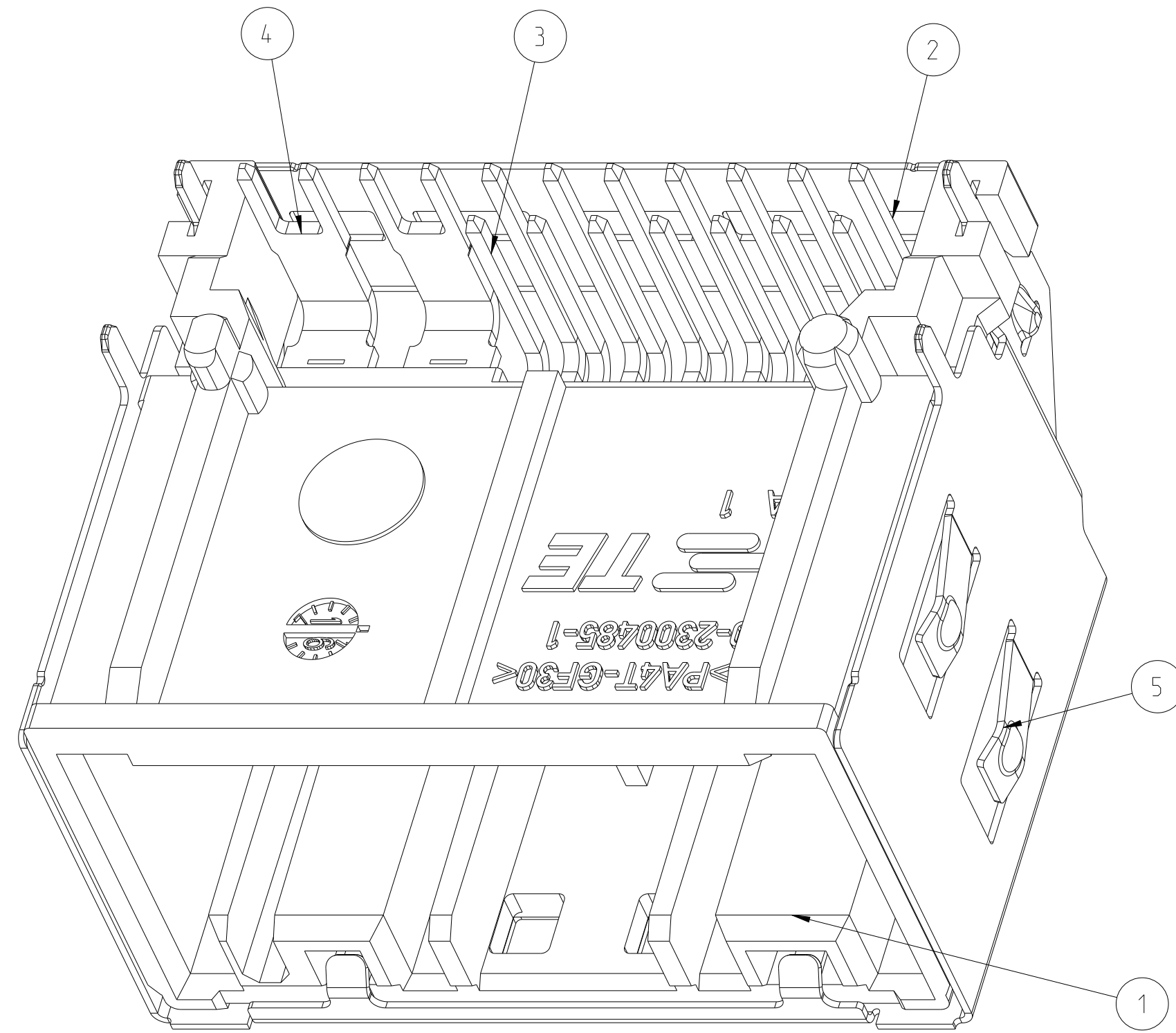
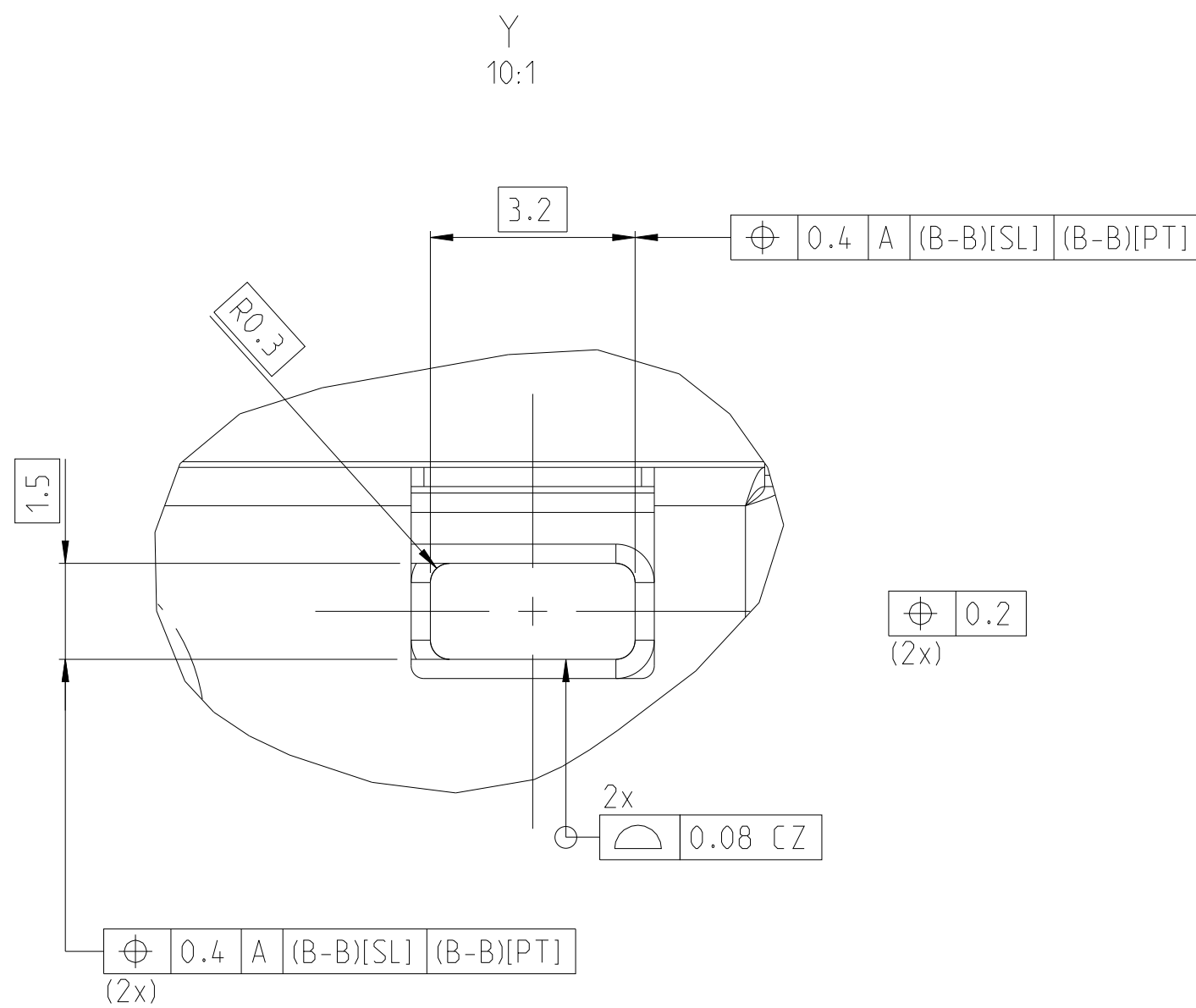
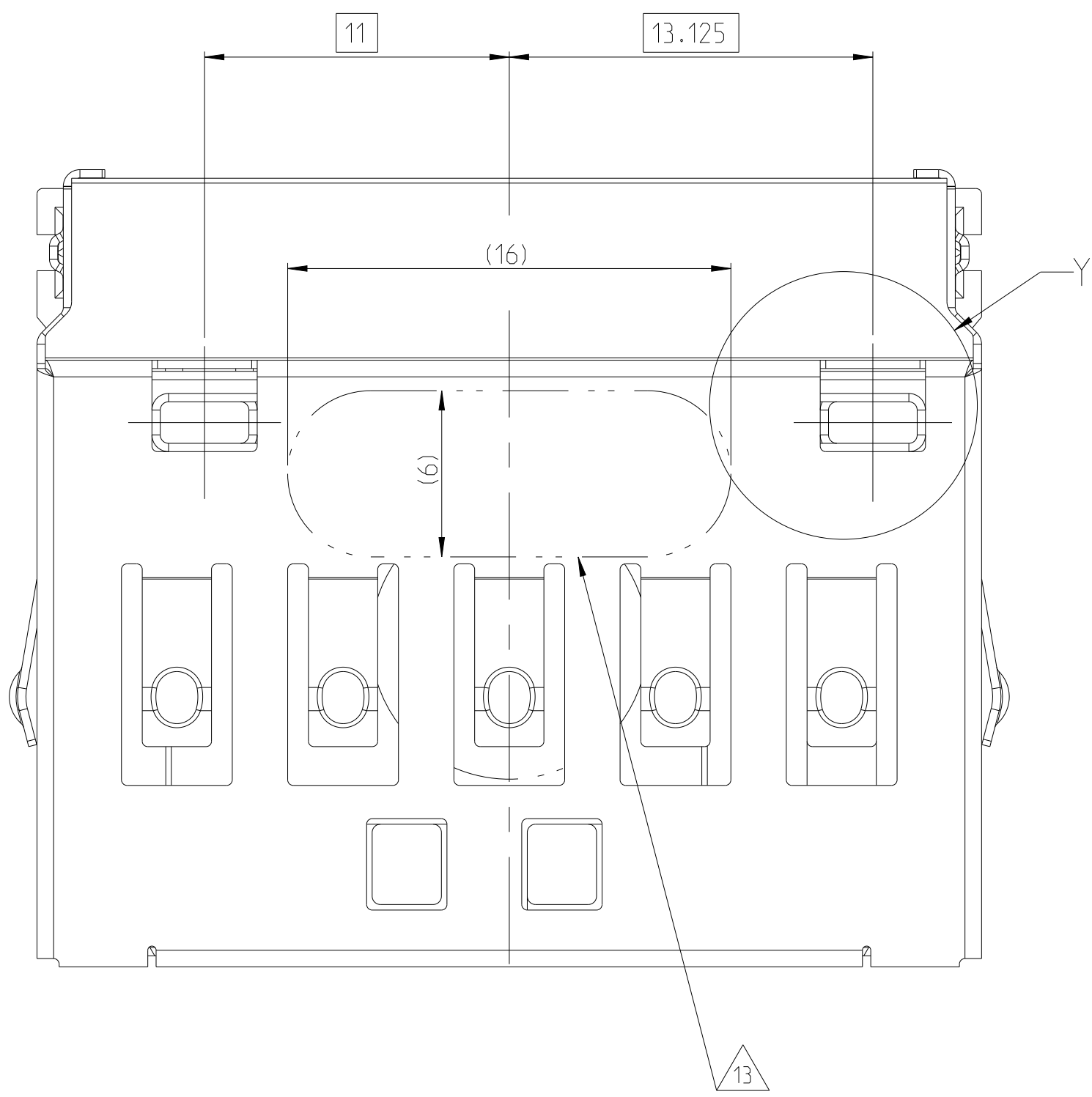
- 11 APPLICABLE FOR REFLOW SOLDERING PROCESS
anwendbar fuer Reflow-Loetprozess

- 12 ELECTRICAL 100% FINAL INSPECTION FOR CONTINUITY AND SHORT CIRCUIT
AS WELL AS EXISTENCE OF ALL CONTACTS
Elektrische 100% Endprüfung auf Durchgang und Kurzschluss
sowie das Vorhandensein aller Kontakte

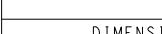
- 13 VACUUM GRIPPER AREA; FREE OFF BURR AND EJECTOR PINS
Ansaugfläche, frei von Grat und Auswerferstiften

- 14 RETENTION FORCE OF SHIELD VERTICAL TO VACUUM GRIP AREA MIN. 10 N
Haltekraft des Schirmblechs senkrecht zur Saugflaeche min. 10 N

- 15 PACKAGING IN RETURNABLE TRAY ACC. TBC
Verpackung in mehrweg Tray

[illegible]

AS SHOWN:
2300483-1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. NO. 04FE2016 CH. J. Manzoni 04FE2016 CH. E. Fieberling		 TE Connectivity	
DIMENSIONS: mm		APD = _____ NAME = _____		16POS MIXED. HEADER ASSY	
		PRODUCT SPEC = _____ APPLICATION SPEC = _____		SIZE = _____ CASE CODE = _____ DRAWING NO. = _____ RESTRICTED TO _____	
MATERIAL = _____ FINISH = _____		WEIGHT = _____ CUSTOMER DRAWING		SCALE = _____ SHEET 1 OF 2 REV. A7	

