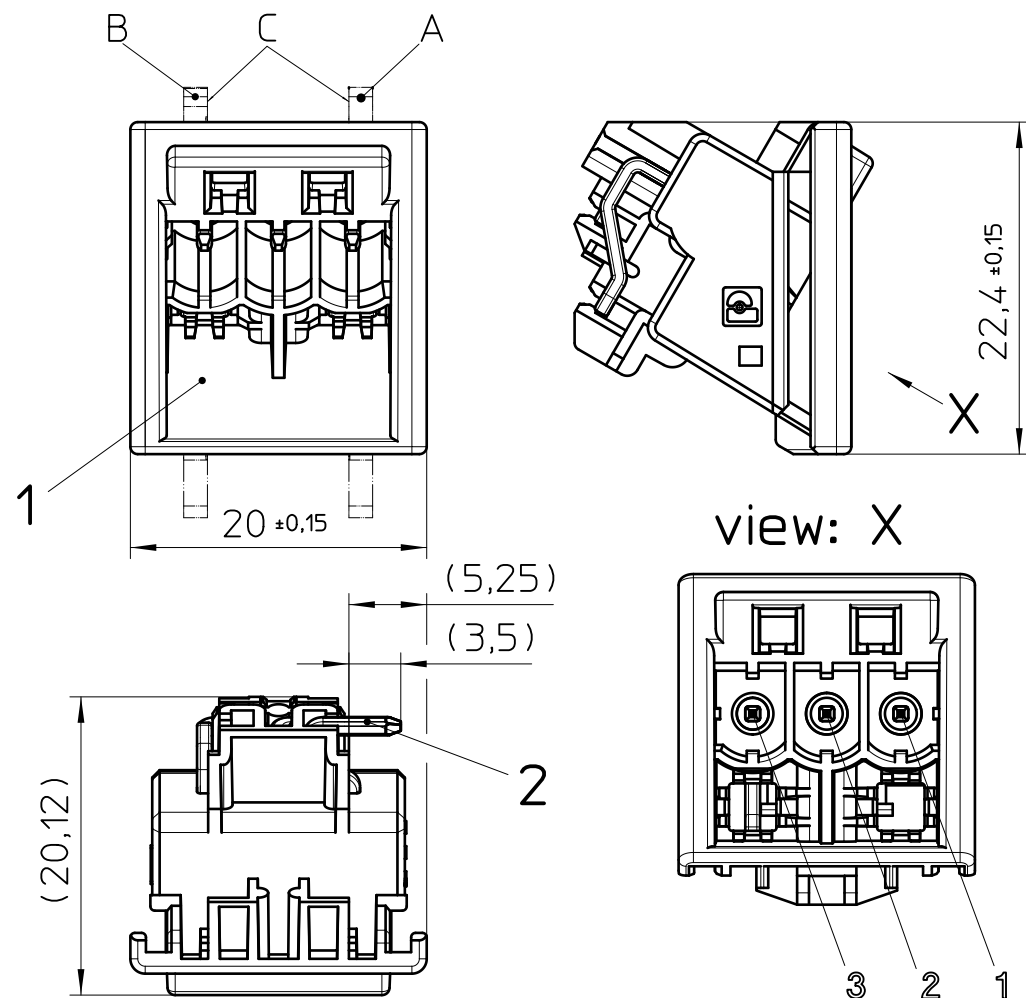
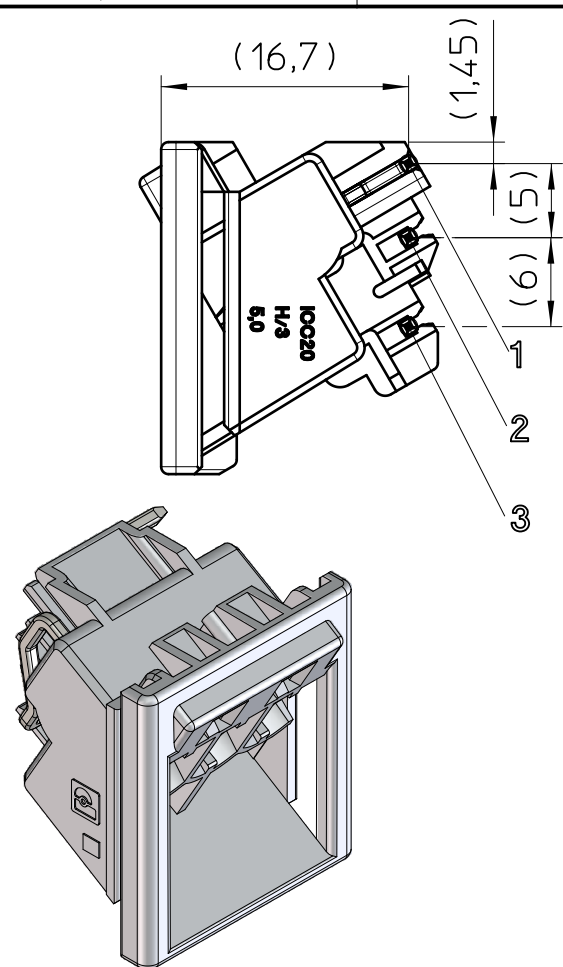


Transfer or duplication of this document as well as the utilisation or communication of its content are not permitted unless express consent is granted. Violations give rise to claims for damages. All rights reserved in case of patent, utility model or design patent registrations. Tolerance specifications do not include clearances inherent in the design.

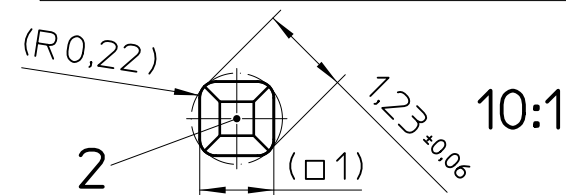
Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patent-, Gebrauchsmuster- oder Designeintragung vorbehalten. Bauartbedingtes Spiel ist in den Toleranzangaben nicht berücksichtigt.



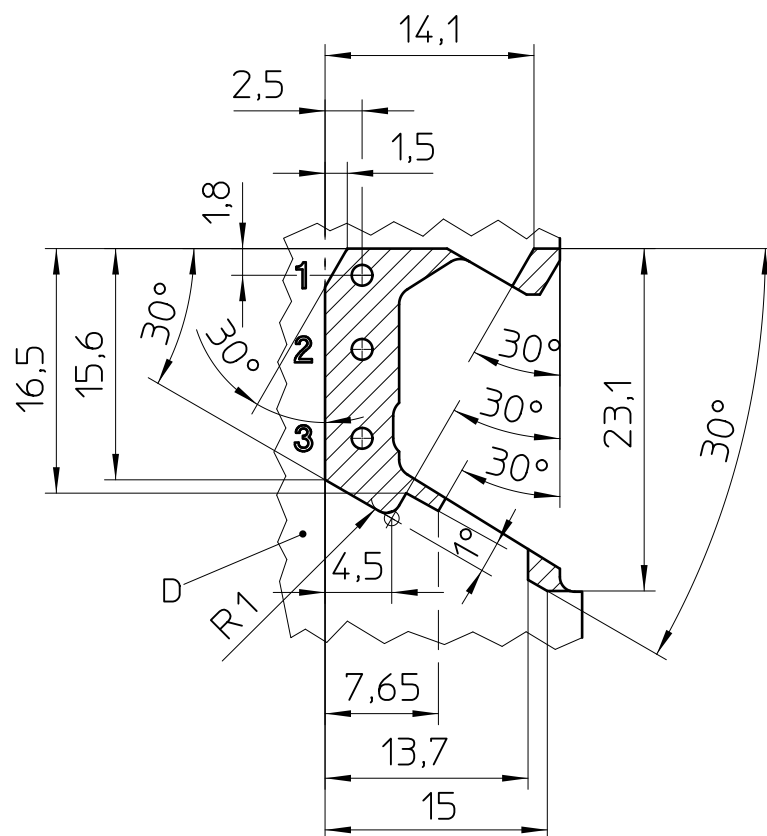
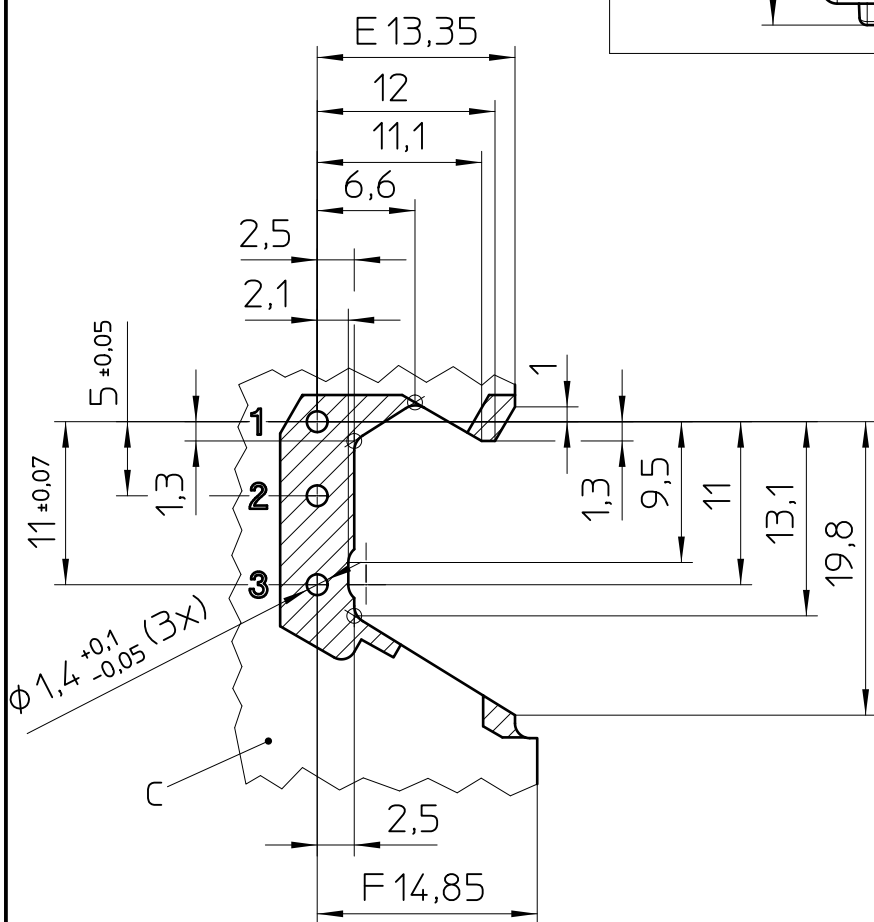
view: X

- General Information:
- Simplified representation, exemplary shown in grey
 - Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
 - Web: www.phoenixcontact.com webcode: #1635
 - When using this connection technology in housing systems from Phoenix Contact see appropriate documentation
 - Restricted area, no components
 - General tolerances PCB:
 - dimensions ≤30: +/-0,1 / R+/-0,2 / +/-1°
 - dimensions > 30: +/-0,15 / R+/-0,2 / +/-1°
 - symmetry: 0,2
 - Undimensioned PCB radii R=1,2

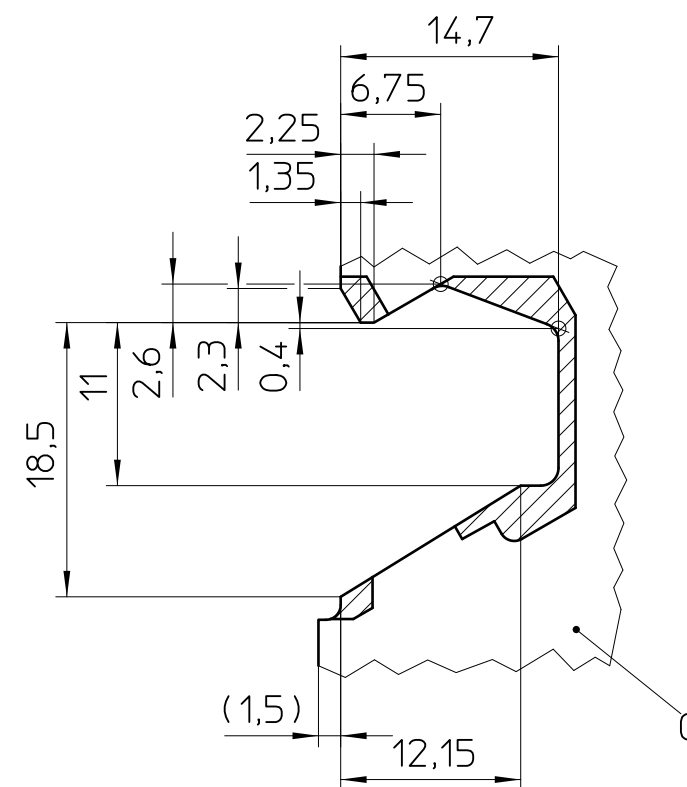
- Additional Information:
- A. Main PCB t=1,6+/-0,2
 - B. Second PCB t=1,6+/-0,2
 - C. PCB top side
 - D. PCB top side (dimensioning of restricted area)
 - E. Dimension for PCB edge: ICC connection technology and ICS Filler
 - F. Dimension for PCB edge: ICS housing
 - When using this connection technology in housing systems from Phoenix Contact see appropriate documentation



Recommended Main PCB



Recommended Second PCB



Pos.	QTY	description	material
1	1	HEADER	PA
2	3	SOLDER PIN	Cu alloy

 DIN A3	document-no. / ri 01088450 / 05		article-no. 1540625	scale 2:1	- Simplified representation - Document excluded from change process - Linear dimensions [mm]
	date 05.05.2023	document-type			
	description ICC20-H/3R5,0-ECO BK				
page 1	of 1				