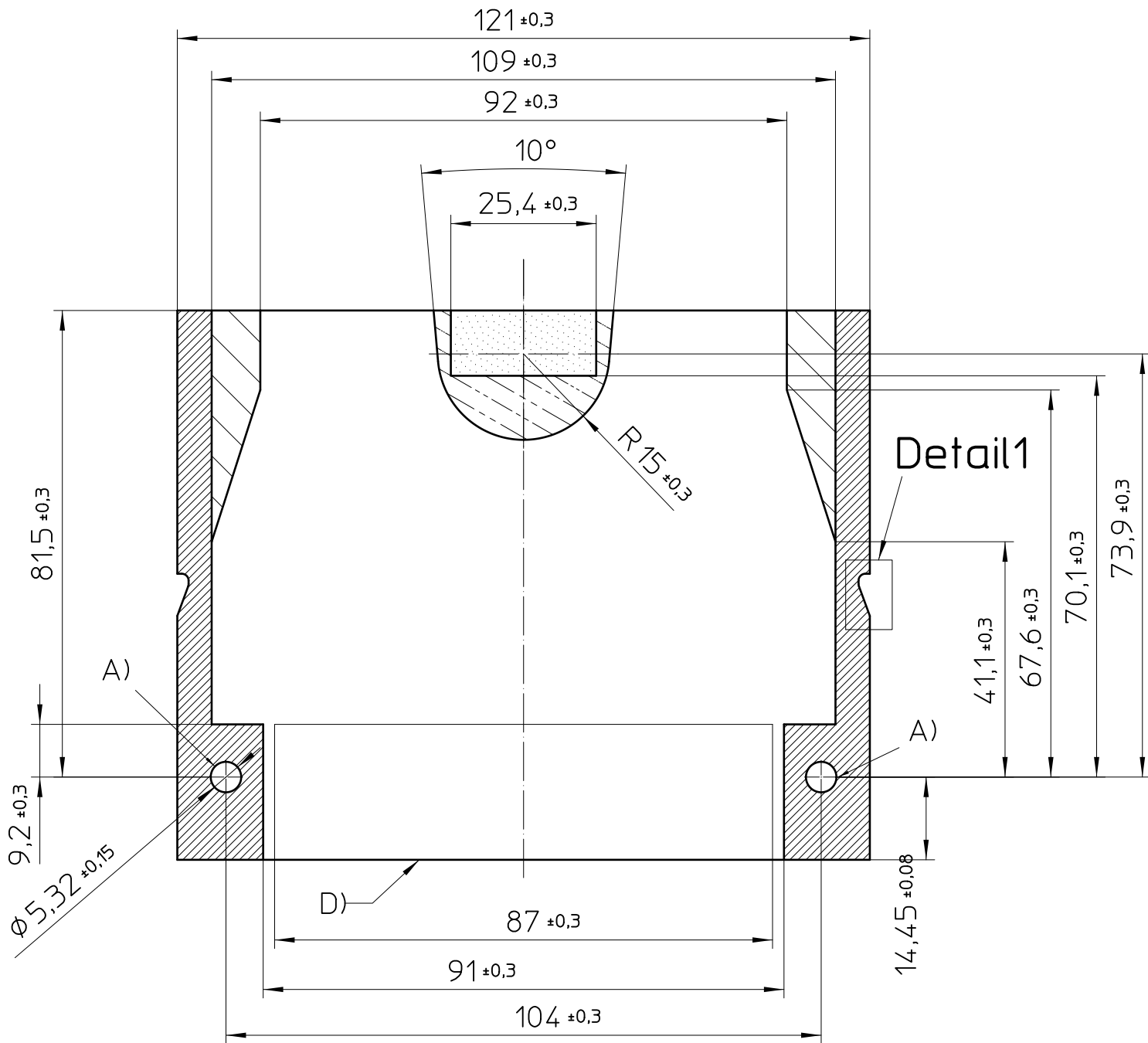


Transfer or duplication of this document as well as the utilisation or communication of its content are not permitted unless express consent is granted. Violations give rise to claims for damages. All rights reserved in case of patent, utility model or design patent registrations.

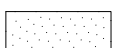
Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patent-, Gebrauchsmuster- oder Designeintragung vorbehalten.



 COMPONENT / TRACE KEEP OUT ZONE

 MAX COMPONENT HEIGHT ABOVE PCB = 11.5
MAX COMPONENT HEIGHT BELOW PCB = 7.5

 MAX COMPONENT HEIGHT ABOVE PCB = 29.5
MAX COMPONENT HEIGHT BELOW PCB = 3.5

 MAX COMPONENT HEIGHT ABOVE PCB = 29.5
MAX COMPONENT HEIGHT BELOW PCB = NO TRACE / COMPONENTS

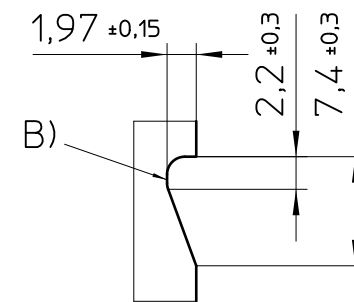
 MAX COMPONENT HEIGHT ABOVE PCB = 28.5
MAX COMPONENT HEIGHT BELOW PCB = 9.5

GENERAL INFORMATION:

- SIMPLIFIED REPRESENTATION
- DOCUMENT EXCLUDED FROM CHANGE PROCESS
- LINEAR DIMENSIONS (MM)
- WEB: WWW.PHOENIXCONTACT.COM WEBCODE: #0857

Additional Information:

- A) PCB MOUNTING HARDWARE HOLE
- B) OPTIONAL CUTOUT FOR ECS-BL (LOCATION & QUANTITY BY CUSTOMER)
- C) PCB THICKNESS = 2.36 MM (.093")
- D) AREA FOR FACEPLATE PCB CONNECTIONS



Detail1
2:1

 DIN A3		document-No. / RI 01154685 / 02		date 19.01.2026	scale 1:1
		ident.-No. 1054713		document-type TECDOC 2D_PCB-Outline	
		description ECS-B-122X109-L-UV1-NV			
		page 1		of 1	